Honeywell | Research Chemicals

High-Quality Chemicals and Reagents for Your Laboratory

EMEA, CIS & Russia Product Catalog

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Ciencia e Innovación

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Trusted Supplier of Chemicals and Reagents

At Honeywell, we know that working on the cutting edge is never simple. To be successful you need a range of consistent high-quality products, access to flexible solutions, and expert support. That's why we are committed to providing more high-quality products, custom capabilities and technical help that meet our customers' requirements.

Consistent, High Quality Products

Over 200 years of experience and innovation in producing high quality solvents and reagents enables us to reliably manufacture consistent products for every lot we produce. The vast majority of our products are produced in Seelze, Germany or Muskegon, Michigan, USA. Both sites are certified to meet ISO 9001 and ISO 14001 which helps us guarantee the quality and consistency of our products.

Customization and Choice

We offer a comprehensive and growing range of solvents and reagents, from industry leading brands such as Honeywell Fluka™, Honeywell Burdick & Jackson™, and Honeywell Riedel-de Haën™, suitable for use in a broad range of applications. With our new state-of-the-art distribution centers and extensive network of distributor partners, we can now deliver our portfolio to almost anywhere in the world.

Because of our global footprint, we are well positioned to listen to our customers and quickly adapt our products and services to match their needs. So whether you need custom solvent blends, specialized packaging solutions such as our returnable containers, or large volume bulk deliveries, we can support your requirements.

Support When You Need It

We take product and customer support seriously. All of our customer service representatives are trained to be responsive, helpful and knowledgeable about our products. Whether you want to place an order, track a delivery or simply contact us to ask a question, you will receive a courteous and accurate response. If you need technical support for Karl Fischer applications, our Hydranal Center of Excellence, based in our research and development laboratories in Seelze, is home to the leading experts in the field. If you have questions, there is no one better to help you.

Expect More

Our new Research Chemicals offering is much more than a wide range of in-house manufactured products and world leading brands, it includes a specialized range of custom services and a promise to support our customers whenever they need it.

Commonwealth of Independent States (CIS) includes:
Member states: Armenia, Azerbaijan, Belarus, Kazakhstan, Kyrgyzstan, Moldova, Russia, Tajikistan, and Uzbekistan
Associate member states: Turkmenistan and Ukraine
Former member state: Georgia

September 2016 Version 1

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Analytical Applications

A broad range of high-quality adsorbents, buffers, volumetric solutions, reagents, standards, and consumables suitable for use in a wide variety of analytical applications.

Adsorbents

A wide portfolio of adsorbent materials with diameters between 4-400 mesh in the form of spherical pellets, rods, and moldings with high thermal stability and a high surface capacity for adsorption.

Buffers/Volumetric Solutions

More than 800 consistently high-quality products ranging from buffer solutions (pH 2.5-10) to reagents and additives for complex metric and volumetric titration in glass and plastic bottles.

Consumables

Products for sample preparation offering high-grade materials for solid phase extraction (SPE), sample extraction (Quick, Easy, Cheap, Effective, Rugged and Safe), and cleanup products.

Reagents

For diverse analytical applications, including indicators for different titration methods, reagents for gravimetric analysis,derivatization reagents, and eluents for HPLC, LC-MS and UHPLC. Our extensive purification and quality controls ensure products meet the highest specifications possible.

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Adsorbents

Product Number	Product Name	Brand	Packaging
292591-1KG	Activated charcoal 4-14 mesh, granular, Norit™ PK 3-5	Fluka	1KG
292591-250G	Activated charcoal 4-14 mesh, granular, Norit™ PK 3-5	Fluka	250G
C4386-2.5KG	Activated charcoal acid-washed with hydrochloric acid	Fluka	2.5KG
C4386-500G	Activated charcoal acid-washed with hydrochloric acid	Fluka	500G
C5510-2.5KG	Activated charcoal acid-washed with phosphoric and sulfuric acids	Fluka	2.5KG
C5510-500G	Activated charcoal acid-washed with phosphoric and sulfuric acids	Fluka	500G
675326-1KG	Activated Charcoal DARCO™ KB-G	Fluka	1KG
675326-250G	Activated Charcoal DARCO™ KB-G	Fluka	250G
675342-1KG	Activated Charcoal DARCO™ KB-WJ	Fluka	1KG
242276-1KG	Activated Charcoal DARCO™, -100 mesh particle size, powder	Fluka	1KG
242276-250G	Activated Charcoal DARCO™, -100 mesh particle size, powder	Fluka	250G
242241-1KG	Activated Charcoal DARCO™, 12-20 mesh, granular	Fluka	1KG
242241-250G	Activated Charcoal DARCO™, 12-20 mesh, granular	Fluka	250G
242268-1KG	Activated Charcoal DARCO™, 20-40 mesh particle size, granular	Fluka	1KG
242268-250G	Activated Charcoal DARCO™, 20-40 mesh particle size, granular	Fluka	250G
242268-500G	Activated Charcoal DARCO™, 20-40 mesh particle size, granular	Fluka	500G
242233-1KG	Activated Charcoal DARCO™, 4-12 mesh particle size, granular	Fluka	1KG
242233-250G	Activated Charcoal DARCO™, 4-12 mesh particle size, granular	Fluka	250G
C7606-125G	Activated charcoal meets USP testing specifications	Fluka	125G
C7606-2.5KG	Activated charcoal meets USP testing specifications	Fluka	2.5KG
C7606-500G	Activated charcoal meets USP testing specifications	Fluka	500G
97876-1KG	Activated Charcoal Norit™ Norit CA1, from wood, chemically activated, powder	Fluka	1KG
37771-1KG	Activated Charcoal Norit™ Norit GAC 1240W, from coal, for potable water processing, steam activated, granular	Fluka	1KG
22874-250G	Activated Charcoal Norit™ Norit PK 1-3, from peat, steam activated, granular	Fluka	250G
29204-500G	Activated Charcoal Norit™ Norit RB3, for gas purification, steam activated, rod	Fluka	500G
51127-1KG	Activated Charcoal Norit™ Norit RB4C, steam activated, rod, for the purification of gas	Fluka	1KG
95681-5KG	Activated Charcoal Norit™ Norit SA_2, from peat, steam activated, powder	Fluka	5KG
53663-100G	Activated Charcoal Norit™ Norit SX ultra, from peat, corresponds U.S. Food chemicals codex (3rd Ed.), steam activated and acid washed, highly purified, powder	Fluka	100G
53663-1KG	Activated Charcoal Norit™ Norit SX ultra, from peat, corresponds U.S. Food chemicals codex (3rd Ed.), steam activated and acid washed, highly purified, powder	Fluka	1KG
53663-250G	Activated Charcoal Norit™ Norit SX ultra, from peat, corresponds U.S. Food chemicals codex (3rd Ed.), steam activated and acid washed, highly purified, powder	Fluka	250G
93067-250G	Activated Charcoal Norit™ Norit™ SX2, powder, from peat, multi-purpose activated charcoal, steam activated and acid washed	Fluka	250G
329428-2KG	Activated Charcoal Norit™ ROW 0.8 SUPRA, pellets	Fluka	2KG
329428-500G	Activated Charcoal Norit™ ROW 0.8 SUPRA, pellets	Fluka	500G
96831-1KG	Activated Charcoal Norit™ type DARCO™ 12x20, from lignite, granulated material, granular	Fluka	1KG
96831-5KG	Activated Charcoal Norit™ type DARCO™ 12x20, from lignite, granulated material, granular	Fluka	5KG
161551-175G	Activated charcoal powder, -100 particle size (mesh), decolorizing	Fluka	175G
161551-1KG	Activated charcoal powder, -100 particle size (mesh), decolorizing	Fluka	1KG
161551-5KG	Activated charcoal powder, -100 particle size (mesh), decolorizing	Fluka	5KG
05120-1KG	Activated charcoal purum, powder	Fluka	1KG
05120-250G	Activated charcoal purum, powder	Fluka	250G
05120-5KG	Activated charcoal purum, powder	Fluka	5KG
05117-10KG	Activated charcoal tested according to Ph.Eur.	Fluka	10KG
05117-1KG	Activated charcoal tested according to Ph.Eur.	Fluka	1KG
C3345-1KG	Activated charcoal untreated powder, 100-400 mesh	Fluka	1KG
C3345-2.5KG	Activated charcoal untreated powder, 100-400 mesh	Fluka	2.5KG

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Adsorbents

Product Number	Product Name	Brand	Packaging
C3345-500G	Activated charcoal untreated powder, 100-400 mesh	Fluka	500G
C3345-5KG	Activated charcoal untreated powder, 100-400 mesh	Fluka	5KG
C3014-2.5KG	Activated charcoal untreated, granular, 20-60 mesh	Fluka	2.5KG
C3014-500G	Activated charcoal untreated, granular, 20-60 mesh	Fluka	500G
C2764-2.5KG	Activated charcoal untreated, granular, 4-8 mesh	Fluka	2.5KG
C2764-500G	Activated charcoal untreated, granular, 4-8 mesh	Fluka	500G
C2889-2.5KG	Activated charcoal untreated, granular, 8-20 mesh	Fluka	2.5KG
C2889-500G	Activated charcoal untreated, granular, 8-20 mesh	Fluka	500G
199966-100G	Aluminum oxide activated, acidic, Brockmann I	Fluka	100G
199966-1KG	Aluminum oxide activated, acidic, Brockmann I	Fluka	1KG
199966-5KG	Aluminum oxide activated, acidic, Brockmann I	Fluka	5KG
199443-100G	Aluminum oxide activated, basic, Brockmann I	Fluka	100G
199443-1KG	Aluminum oxide activated, basic, Brockmann I	Fluka	1KG
199443-20KG	Aluminum oxide activated, basic, Brockmann I	Fluka	20KG
199443-5KG	Aluminum oxide activated, basic, Brockmann I	Fluka	5KG
199974-100G	Aluminum oxide activated, neutral, Brockmann I	Fluka	100G
199974-1KG	Aluminum oxide activated, neutral, Brockmann I	Fluka	1KG
199974-5KG	Aluminum oxide activated, neutral, Brockmann I	Fluka	5KG
342718-100G	Aluminum oxide calcined, powder, primarily α-phase, 100-325 mesh, ≥99%	Fluka	100G
234745-2.5KG	Aluminum oxide Corundum, α-phase, -100 mesh, 99%	Fluka	2.5KG
234745-500G	Aluminum oxide Corundum, α-phase, -100 mesh, 99%	Fluka	500G
342653-100G	Aluminum oxide fused, powder, primarily α-phase, 100-200 mesh, ≥99%	Fluka	100G
342653-1KG	Aluminum oxide fused, powder, primarily α-phase, 100-200 mesh, ≥99%	Fluka	1KG
342688-100G	Aluminum oxide fused, powder, primarily α-phase, -325 mesh, ≥99%	Fluka	100G
342688-1KG	Aluminum oxide fused, powder, primarily α-phase, -325 mesh, ≥99%	Fluka	1KG
414069-1KG	Aluminum oxide pellets, 3 mm	Fluka	1KG
414069-250G	Aluminum oxide pellets, 3 mm	Fluka	250G
267740-1KG	Aluminum oxide pore size 58 Å, ~150 mesh	Fluka	1KG
267740-250G	Aluminum oxide pore size 58 Å, ~150 mesh	Fluka	250G
267740-5KG	Aluminum oxide pore size 58 Å, ~150 mesh	Fluka	5KG
265497-2.5KG	Aluminum oxide powder, 10 µm avg. part. size, 99.5% trace metals basis	Fluka	2.5KG
265497-25G	Aluminum oxide powder, 10 µm avg. part. size, 99.5% trace metals basis	Fluka	25G
265497-500G	Aluminum oxide powder, 10 µm avg. part. size, 99.5% trace metals basis	Fluka	500G
229423-100G	Aluminum oxide powder, 99.99% trace metals basis	Fluka	100G
229423-25G	Aluminum oxide powder, 99.99% trace metals basis	Fluka	25G
11028-1KG	Aluminum oxide puriss., ≥98% Al_2O_3 basis	Fluka	1KG
11028-25KG	Aluminum oxide puriss., ≥98% Al_2O_3 basis	Fluka	25KG
11028-500G	Aluminum oxide puriss., ≥98% Al_2O_3 basis	Fluka	500G
11028-6X1KG	Aluminum oxide puriss., ≥98% Al_2O_3 basis	Fluka	6X1KG
06285-1KG	Aluminum oxide purum p.a.	Fluka	1KG
A6139-1KG	Aluminum oxide Type CG-20	Fluka	1KG
A6139-5KG	Aluminum oxide Type CG-20	Fluka	5KG
A1522-100G	Aluminum oxide Type WN-6, Neutral, Activity Grade Super I	Fluka	100G
A1522-1KG	Aluminum oxide Type WN-6, Neutral, Activity Grade Super I	Fluka	1KG
A1522-500G	Aluminum oxide Type WN-6, Neutral, Activity Grade Super I	Fluka	500G
221791-1KG	AW Standard Super-Cel™ NF	Fluka	1KG
221791-250G	AW Standard Super-Cel™ NF	Fluka	250G
285234-2.5KG	Bentonite	Fluka	2.5KG
285234-500G	Bentonite	Fluka	500G

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Adsorbents

Product Number	Product Name	Brand	Packaging
85106-500G	Boiling stones	Fluka	500G
49593-1KG	Celite™ 110 filter aid, flux calcinated	Fluka	1KG
05554-1KG	Celite™ 209 filter aid, natural, untreated	Fluka	1KG
51939-1KG	Celite™ 281 filter aid, flux calcined	Fluka	1KG
22151-1KG	Celite™ 503 filter aid, treated with sodium carbonate, calcined	Fluka	1KG
22151-5KG	Celite™ 503 filter aid, treated with sodium carbonate, calcined	Fluka	5KG
22152-1KG	Celite™ 512 medium filter aid, calcined	Fluka	1KG
22152-5KG	Celite™ 512 medium filter aid, calcined	Fluka	5KG
22138-1KG	Celite™ 535 filter aid, flux calcined	Fluka	1KG
22138-5KG	Celite™ 535 filter aid, flux calcined	Fluka	5KG
22141-100G	Celite™ 545 AW filter aid, acid washed, treated with sodium carbonate, flux calcined	Fluka	100G
22141-25G	Celite™ 545 AW filter aid, acid washed, treated with sodium carbonate, flux calcined	Fluka	25G
22140-1KG	Celite™ 545 filter aid, treated with sodium carbonate, flux calcined	Fluka	1KG
22140-5KG	Celite™ 545 filter aid, treated with sodium carbonate, flux calcined	Fluka	5KG
22153-1KG	Celite™ 560 filter aid, treated with sodium carbonate, flux calcined	Fluka	1KG
22142-1KG	Celite™ 577 fine filter aid, calcined	Fluka	1KG
22139-1KG	Celite™ Filter Cel filter aid, slightly calcined	Fluka	1KG
22139-5KG	Celite™ Filter Cel filter aid, slightly calcined	Fluka	5KG
06858-1KG	Celite™ S filter aid, dried, untreated	Fluka	1KG
06858-5KG	Celite™ S filter aid, dried, untreated	Fluka	5KG
526266-250G	Celpure™ P100 meets USP/NF testing specifications	Fluka	250G
525227-1KG	Celpure™ P1000 meets USP/NF testing specifications	Fluka	1KG
525243-1KG	Celpure™ P300 meets USP/NF testing specifications	Fluka	1KG
525243-250G	Celpure™ P300 meets USP/NF testing specifications	Fluka	250G
525235-1KG	Celpure™ P65 meets USP/NF testing specifications	Fluka	1KG
525235-250G	Celpure™ P65 meets USP/NF testing specifications	Fluka	250G
392545-1KG	Diatomaceous earth	Fluka	1KG
392545-5KG	Diatomaceous earth	Fluka	5KG
D5509-1KG	Diatomaceous earth non-washed powder	Fluka	1KG
D5509-5KG	Diatomaceous earth non-washed powder	Fluka	5KG
D3877-1KG	Diatomaceous earth powder, suitable for most filtrations	Fluka	1KG
D3877-500G	Diatomaceous earth powder, suitable for most filtrations	Fluka	500G
D3877-5KG	Diatomaceous earth powder, suitable for most filtrations	Fluka	5KG
737828-2.3KG	Drierite™ with indicator, 10-20 mesh	Fluka	2.3KG
737828-454G	Drierite™ with indicator, 10-20 mesh	Fluka	454G
238961-2.3KG	Drierite™ with indicator, 4 mesh	Fluka	2.3KG
238961-454G	Drierite™ with indicator, 4 mesh	Fluka	454G
456071-2.3KG	Drierite™ with indicator, 6 mesh	Fluka	2.3KG
456071-454G	Drierite™ with indicator, 6 mesh	Fluka	454G
238988-12X454G	Drierite™ with indicator, 8 mesh	Fluka	12X454G
238988-2.3KG	Drierite™ with indicator, 8 mesh	Fluka	2.3KG
238988-454G	Drierite™ with indicator, 8 mesh	Fluka	454G
238910-2.3KG	Drierite™ without indicator, 4 mesh	Fluka	2.3KG
238910-454G	Drierite™ without indicator, 4 mesh	Fluka	454G
238937-2.3KG	Drierite™ without indicator, 8 mesh	Fluka	2.3KG
238937-454G	Drierite™ without indicator, 8 mesh	Fluka	454G
419931-12KG	Filter agent Celite™ 545	Fluka	12KG
419931-2.5KG	Filter agent Celite™ 545	Fluka	2.5KG
419931-500G	Filter agent Celite™ 545	Fluka	500G

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Product Number	Product Name	Brand	Packaging
220736-1KG	Florisil™ 100-200 mesh	Fluka	1KG
220736-250G	Florisil™ 100-200 mesh	Fluka	250G
F200-1KG	Fuller's earth -100 mesh particle size	Fluka	1KG
F200-5KG	Fuller's earth -100 mesh particle size	Fluka	5KG
56678-1KG	Hyflo™ Super Cel™ filter aid, flux calcined, treated with sodium carbonate	Fluka	1KG
56678-5KG	Hyflo™ Super Cel™ filter aid, flux calcined, treated with sodium carbonate	Fluka	5KG
28211-1KG	Molecular Sieve Dehydrate Fluka with indicator for drying gases beads	Fluka	1KG
28211-250G	Molecular Sieve Dehydrate Fluka with indicator for drying gases beads	Fluka	250G
69839-1KG	Molecular Sieve Dehydrate Fluka with indicator for drying solvents beads	Fluka	1KG
69839-250G	Molecular Sieve Dehydrate Fluka with indicator for drying solvents beads	Fluka	250G
69828-1KG	Molecular Sieve Dehydrate Fluka with indicator for drying solvents rod size 1/16 in.	Fluka	1KG
69828-250G	Molecular Sieve Dehydrate Fluka with indicator for drying solvents rod size 1/16 in.	Fluka	250G
69804-500G	Molecular Sieve Deperox Fluka for the deperoxidation of solvents beads	Fluka	500G
69829-100G	Molecular Sieve Deperox Fluka for the deperoxidation of solvents rod	Fluka	100G
69805-1KG	Molecular Sieve Deperox/Dehydrate Fluka for the deperoxidation and drying of solvents beads	Fluka	1KG
69805-250G	Molecular Sieve Deperox/Dehydrate Fluka for the deperoxidation and drying of solvents beads	Fluka	250G
02573-1KG	Molecular Sieve UOP Type 3A beads	Fluka	1KG
02573-250G	Molecular Sieve UOP Type 3A beads	Fluka	250G
69843-1KG	Molecular Sieve UOP Type XL-8 1.3 beads	Fluka	1KG
69843-250G	Molecular Sieve UOP Type XL-8 1.3 beads	Fluka	250G
334448-100G	Molecular sieves powder, Catalyst support, sodium Y zeolite	Fluka	100G
334448-500G	Molecular sieves powder, Catalyst support, sodium Y zeolite	Fluka	500G
208639-1KG	Molecular sieves, 13X beads, 4-8 mesh	Fluka	1KG
208639-5KG	Molecular sieves, 13X beads, 4-8 mesh	Fluka	5KG
208647-1KG	Molecular sieves, 13X beads, 8-12 mesh	Fluka	1KG
208647-5KG	Molecular sieves, 13X beads, 8-12 mesh	Fluka	5KG
334340-1KG	Molecular sieves, 13X pellets, 1.6 mm diameter	Fluka	1KG
334340-5KG	Molecular sieves, 13X pellets, 1.6 mm diameter	Fluka	5KG
334359-1KG	Molecular sieves, 13X pellets, 3.2 mm	Fluka	1KG
334359-5KG	Molecular sieves, 13X pellets, 3.2 mm	Fluka	5KG
283592-1KG	Molecular sieves, 13X powder, ~2 µm avg. part. size	Fluka	1KG
283592-5KG	Molecular sieves, 13X powder, ~2 µm avg. part. size	Fluka	5KG
208574-1KG	Molecular sieves, 3 Å beads, 4-8 mesh	Fluka	1KG
208574-5KG	Molecular sieves, 3 Å beads, 4-8 mesh	Fluka	5KG
208582-1KG	Molecular sieves, 3 Å beads, 8-12 mesh	Fluka	1KG
208582-5KG	Molecular sieves, 3 Å beads, 8-12 mesh	Fluka	5KG
334286-1KG	Molecular sieves, 3 Å pellets, 1.6 mm	Fluka	1KG
334286-250G	Molecular sieves, 3 Å pellets, 1.6 mm	Fluka	250G
334286-5KG	Molecular sieves, 3 Å pellets, 1.6 mm	Fluka	5KG
334278-1KG	Molecular sieves, 3 Å pellets, 3.2 mm	Fluka	1KG
334278-5KG	Molecular sieves, 3 Å pellets, 3.2 mm	Fluka	5KG
95664-1KG	Molecular sieves, 3 Å powder	Fluka	1KG
95664-250G	Molecular sieves, 3 Å powder	Fluka	250G
69832-1KG	Molecular sieves, 3 Å rod, size 1/16 in.	Fluka	1KG
69832-250G	Molecular sieves, 3 Å rod, size 1/16 in.	Fluka	250G
208590-1KG	Molecular sieves, 4 Å beads, 4-8 mesh	Fluka	1KG
208590-500G	Molecular sieves, 4 Å beads, 4-8 mesh	Fluka	500G
208590-5KG	Molecular sieves, 4 Å beads, 4-8 mesh	Fluka	5KG
208604-1KG	Molecular sieves, 4 Å beads, 8-12 mesh	Fluka	1KG

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Adsorbents

Product Number	Product Name	Brand	Packaging
208604-250G	Molecular sieves, 4 Å beads, 8-12 mesh	Fluka	250G
208604-5KG	Molecular sieves, 4 Å beads, 8-12 mesh	Fluka	5KG
334308-1KG	Molecular sieves, 4 Å pellets, 1.6 mm diameter	Fluka	1KG
334308-500G	Molecular sieves, 4 Å pellets, 1.6 mm diameter	Fluka	500G
334308-5KG	Molecular sieves, 4 Å pellets, 1.6 mm diameter	Fluka	5KG
334294-1KG	Molecular sieves, 4 Å pellets, 3.2 mm diameter	Fluka	1KG
334294-5KG	Molecular sieves, 4 Å pellets, 3.2 mm diameter	Fluka	5KG
688363-1KG	Molecular sieves, 4 Å powder, activated, -325 mesh particle size	Fluka	1KG
688363-2.5KG	Molecular sieves, 4 Å powder, activated, -325 mesh particle size	Fluka	2.5KG
688363-25G	Molecular sieves, 4 Å powder, activated, -325 mesh particle size	Fluka	25G
688363-500G	Molecular sieves, 4 Å powder, activated, -325 mesh particle size	Fluka	500G
208620-1KG	Molecular sieves, 5 Å beads, 8-12 mesh	Fluka	1KG
208620-5KG	Molecular sieves, 5 Å beads, 8-12 mesh	Fluka	5KG
334316-1KG	Molecular sieves, 5 Å pellets, 1.6 mm	Fluka	1KG
341029-1KG	Molecular sieves, 5 Å pellets, 3.2 mm	Fluka	1KG
233676-1KG	Molecular sieves, 5 Å powder, undried	Fluka	1KG
233676-500G	Molecular sieves, 5 Å powder, undried	Fluka	500G
51753-1KG	Pumice stone granular, 4-6 mm	Fluka	1KG
51753-250G	Pumice stone granular, 4-6 mm	Fluka	250G
14372-1KG	Pumice stone granulated	Fluka	1KG
14372-500G	Pumice stone granulated	Fluka	500G
83135-250ML	Pyrogallol solution ~25% in H_2O, for the absorption of oxygen in gas analysis	Fluka	250ML
274739-1KG	Sand 50-70 mesh particle size	Fluka	1KG
274739-500G	Sand 50-70 mesh particle size	Fluka	500G
274739-50LB	Sand 50-70 mesh particle size	Fluka	50LB
274739-5KG	Sand 50-70 mesh particle size	Fluka	5KG
83340-1KG	Sand, white quartz purum p.a., powder	Fluka	1KG
83340-5KG	Sand, white quartz purum p.a., powder	Fluka	5KG
13767-1KG	Silica gel orange with moisture indicator free of heavy metals	Fluka	1KG
13767-2.5KG	Silica gel orange with moisture indicator free of heavy metals	Fluka	2.5KG
13767-500G	Silica gel orange with moisture indicator free of heavy metals	Fluka	500G
13767-6X1KG	Silica gel orange with moisture indicator free of heavy metals	Fluka	6X1KG
13767-6X2.5KG	Silica gel orange with moisture indicator free of heavy metals	Fluka	6X2.5KG
13767-6X500G	Silica gel orange with moisture indicator free of heavy metals	Fluka	6X500G
78307-1KG	Silica gel PS drying agent with indicator	Fluka	1KG
78307-250G	Silica gel PS drying agent with indicator	Fluka	250G
85815-1KG	Silica gel Rubin cobalt free, with moisture indicator, drying agent	Fluka	1KG
85815-2.5KG	Silica gel Rubin cobalt free, with moisture indicator, drying agent	Fluka	2.5KG
72811-1KG	Silica gel Rubin drying bags with indicator function, 1 / 6 TE, bag with ~5 g, beads	Fluka	1KG
72811-250G	Silica gel Rubin drying bags with indicator function, 1 / 6 TE, bag with ~5 g, beads	Fluka	250G
80148-1KG	Silica gel Rubin drying bags with indicator function, 1/3 TE, bag with ~10 g, crystalline	Fluka	1KG
80148-250G	Silica gel Rubin drying bags with indicator function, 1/3 TE, bag with ~10 g, crystalline	Fluka	250G
42406-1KG	Silica gel Rubin drying bags with indicator function, 2 TE, bag with ~60 g, crystalline	Fluka	1KG
288772-100G	Silicic acid 99.9%, 20 µm, purified by refining	Fluka	100G
288772-25G	Silicic acid 99.9%, 20 µm, purified by refining	Fluka	25G
60780-100G	Silicic acid hydrate purum p.a., ≥99.0%, powder	Fluka	100G
60780-250G	Silicic acid hydrate purum p.a., ≥99.0%, powder	Fluka	250G
306363-100G	Silicic acid powder, -80 mesh	Fluka	100G
306363-1KG	Silicic acid powder, -80 mesh	Fluka	1KG

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Adsorbents

Product Number	Product Name	Brand	Packaging
306363-25G	Silicic acid powder, -80 mesh	Fluka	25G
S5631-100G	Silicon dioxide ~99%, 0.5-10 µm (approx. 80% between 1-5 µm)	Fluka	100G
S5631-1KG	Silicon dioxide ~99%, 0.5-10 µm (approx. 80% between 1-5 µm)	Fluka	1KG
S5631-500G	Silicon dioxide ~99%, 0.5-10 µm (approx. 80% between 1-5 µm)	Fluka	500G
18648-2.5KG	Silicon dioxide for cleaning of platinum crucibles, calcined, crude	Fluka	2.5KG
18648-50KG	Silicon dioxide for cleaning of platinum crucibles, calcined, crude	Fluka	50KG
18648-6X2.5KG	Silicon dioxide for cleaning of platinum crucibles, calcined, crude	Fluka	6X2.5KG
84880-1KG	Silicon dioxide purum p.a., acid purified	Fluka	1KG
84880-500G	Silicon dioxide purum p.a., acid purified	Fluka	500G
84880-5KG	Silicon dioxide purum p.a., acid purified	Fluka	5KG
84878-1KG	Silicon dioxide purum p.a., acid purified, sand	Fluka	1KG
84878-500G	Silicon dioxide purum p.a., acid purified, sand	Fluka	500G
94208-1KG	Universal sorbent	Fluka	1KG
329770-9.4KG	Vermiculite	Fluka	9.4KG
18654-2.5KG	Talc meets analytical specification of Ph. Eur., BP, powder	Fluka	2.5KG
18654-25KG	Talc meets analytical specification of Ph. Eur., BP, powder	Fluka	25KG
18654-6X2.5KG	Talc meets analytical specification of Ph. Eur., BP, powder	Fluka	6X2.5KG
266434-500G	Soda lime ACS reagent, granular, +100 mesh particle size	Fluka	500G

Buffer/Volumetric Solutions

Product Number	Product Name	Brand	Packaging
38050-1EA	Acetic acid concentrate for 1L standard solution, 0.1 M CH_3COOH (0.1N)	Fluka	1EA
38050-6X1EA	Acetic acid concentrate for 1L standard solution, 0.1 M CH_3COOH (0.1N)	Fluka	6X1EA
38051-1EA	Acetic acid concentrate for 1L standard solution, 1.0 M CH_3COOH (1N)	Fluka	1EA
38051-6X1EA	Acetic acid concentrate for 1L standard solution, 1.0 M CH_3COOH (1N)	Fluka	6X1EA
45754-100ML	Acetic acid solution for HPLC	Fluka	100ML
45754-500ML	Acetic acid solution for HPLC	Fluka	500ML
34254-1L	Acetic acid solution volumetric, 0.1 M CH_3COOH (0.1N)	Fluka	1L
34255-1L	Acetic acid solution volumetric, 0.5 M CH_3COOH (0.5N)	Fluka	1L
34256-10L-VOLPAC	Acetic acid solution volumetric, 1.0 M CH_3COOH (1.0N)	Fluka	10L
34256-1L	Acetic acid solution volumetric, 1.0 M CH_3COOH (1.0N)	Fluka	1L
A8976-100ML	Acetic acid solution volumetric, 2.0 M CH_3COOH (2.0N)	Fluka	100ML
12059-1ML	N-Acryloylamido-ethoxyethanol solution ~50% in H_2O, ≥98.0%	Fluka	1ML
12059-1ML	N-Acryloylamido-ethoxyethanol solution ~50% in H_2O, ≥98.0%	Fluka	1ML
12059-5ML	N-Acryloylamido-ethoxyethanol solution ~50% in H_2O, ≥98.0%	Fluka	5ML
17836-250G	Ammonium acetate for HPLC, ≥99.0%	Fluka	250G
17836-50G	Ammonium acetate for HPLC, ≥99.0%	Fluka	50G
74415-250G	Ammonium carbonate for HPLC, ≥30% NH_3 basis (T)	Fluka	250G
38187-1L	Ammonium cerium(IV) nitrate solution Reag. Ph. Eur., volumetric, 0.1 M $Ce(NH_4)_2(NO_3)_6$	Fluka	1L
37941-1L	Ammonium cerium(IV) sulfate solution Reag. Ph. Eur., volumetric, 0.1 M $Ce(NH4)_4(SO4)_4$	Fluka	1L
17843-250G	Ammonium formate for HPLC, ≥99.0%	Fluka	250G
17843-50G	Ammonium formate for HPLC, ≥99.0%	Fluka	50G
17837-100ML	Ammonium hydroxide solution ~10% in H_2O, for HPLC	Fluka	100ML
17837-1L	Ammonium hydroxide solution ~10% in H_2O, for HPLC	Fluka	1L
318612-2L	Ammonium hydroxide solution volumetric, 5.0 M NH_4OH (5.0N)	Fluka	2L
318612-500ML	Ammonium hydroxide solution volumetric, 5.0 M NH_4OH (5.0N)	Fluka	500ML
318639-100ML	Ammonium ion solution volumetric, ~0.1% NH_3, ~0.2% Cl^- in H_2O	Fluka	100ML
318639-500ML	Ammonium ion solution volumetric, ~0.1% NH_3, ~0.2% Cl^- in H_2O	Fluka	500ML

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Buffer/Volumetric Solutions

Product Number	Product Name	Brand	Packaging
38002-1EA	Ammonium iron(II) sulfate concentrate for 1L standard solution, 0.06 M $(NH_4)_2Fe(SO_4)_2$, for COD determination	Fluka	1EA
38002-6X1EA	Ammonium iron(II) sulfate concentrate for 1L standard solution, 0.06 M $(NH_4)2Fe(SO_4)_2$, for COD determination	Fluka	6X1EA
34249-1L	Ammonium iron(III) sulfate solution volumetric, 0.1 M $(NH_4)Fe(SO_4)_2$	Fluka	1L
17842-250G	Ammonium phosphate monobasic for HPLC, ≥99.0% (T)	Fluka	250G
38020-1EA	Ammonium thiocyanate concentrate for 1L standard solution, 0.1 M NH_4SCN (0.1N)	Fluka	1EA
38020-6X1EA	Ammonium thiocyanate concentrate for 1L standard solution, 0.1 M NH_4SCN (0.1N)	Fluka	6X1EA
35036-1L	Ammonium thiocyanate solution volumetric, 0.1 M NH_4SCN (0.1N)	Fluka	1L
17839-10G	Ammonium trifluoroacetate for HPLC, ≥99.0% (NT)	Fluka	10G
17839-50G	Ammonium trifluoroacetate for HPLC, ≥99.0% (NT)	Fluka	50G
89895-1G	Ammonium trifluoroacetate for mass spectrometry, ≥99.0% (NT)	Fluka	1G
38030-1EA	Barium chloride concentrate for 1L standard solution, 0.05 M $BaCl_2$ (0.1N)	Fluka	1EA
38030-6X1EA	Barium chloride concentrate for 1L standard solution, 0.05 M $BaCl_2$ (0.1N)	Fluka	6X1EA
35323-5L	Barium chloride solution 20 %	Fluka	5L
34252-1L	Barium chloride solution volumetric, 0.1 M $BaCl_2$ (0.2N)	Fluka	1L
35050-1L	Barium hydroxide solution volumetric, 0.05 M $Ba(OH)_2$ (0.1N)	Fluka	1L
35050-6X1L	Barium hydroxide solution volumetric, 0.05 M $Ba(OH)_2$ (0.1N)	Fluka	6X1L
35053-1L	Barium perchlorate solution volumetric, 0.005 M Ba(ClO4)2 in isopropanol/water	Fluka	1L
04472-100G	N,N-Bis(carboxymethyl)-DL-alanine trisodium salt for complexometry, ≥90.0%	Fluka	100G
31144-2.5L	Boric acid solution 4%	Fluka	2.5L
35006-1L	Bromide bromate Standard Solution volumetric, 0.05 M Br_2 (0.1 N)	Fluka	1L
35007-1L	Bromide bromate Standard Solution volumetric, 0.25 M Br_2 (0.5 N)	Fluka	1L
318698-2L	Bromine (bromide-bromate) solution volumetric, 0.05 M Br_2 (0.1N)	Fluka	2L
318698-500ML	Bromine (bromide-bromate) solution volumetric, 0.05 M Br_2 (0.1N)	Fluka	500ML
38040-1EA	Bromine concentrate for 1L standard solution, 0.05 M Br_2	Fluka	1EA
38040-6X1EA	Bromine concentrate for 1L standard solution, 0.05 M Br_2	Fluka	6X1EA
82606-100ML	Buffer solution HPCE pH 10.0 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.0 (25°C)	Fluka	100ML
82606-500ML	Buffer solution HPCE pH 10.0 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.0 (25°C)	Fluka	500ML
82606-50ML	Buffer solution HPCE pH 10.0 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.0 (25°C)	Fluka	50ML
82607-100ML	Buffer solution HPCE pH 10.5 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.5 (25°C)	Fluka	100ML
82607-500ML	Buffer solution HPCE pH 10.5 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.5 (25°C)	Fluka	500ML
82607-50ML	Buffer solution HPCE pH 10.5 for HPCE, 20 mM CAPS [3-(cyclohexylamino)-1-propane sulfonic acid], pH 10.5 (25°C)	Fluka	50ML
82617-100ML	Buffer solution HPCE pH 11.0 for HPCE, 20 mM glycine-NaOH, pH 11.0 (25°C)	Fluka	100ML
82617-50ML	Buffer solution HPCE pH 11.0 for HPCE, 20 mM glycine-NaOH, pH 11.0 (25°C)	Fluka	50ML
82578-100ML	Buffer solution HPCE pH 2.5 for HPCE, 100 mM sodium phosphate, pH 2.5 (25°C)	Fluka	100ML
82578-500ML	Buffer solution HPCE pH 2.5 for HPCE, 100 mM sodium phosphate, pH 2.5 (25°C)	Fluka	500ML
82578-50ML	Buffer solution HPCE pH 2.5 for HPCE, 100 mM sodium phosphate, pH 2.5 (25°C)	Fluka	50ML
82581-100ML	Buffer solution HPCE pH 2.5 for HPCE, 20 mM sodium citrate, pH 2.5 (25°C)	Fluka	100ML
82581-50ML	Buffer solution HPCE pH 2.5 for HPCE, 20 mM sodium citrate, pH 2.5 (25°C)	Fluka	50ML
82635-100ML	Buffer solution HPCE pH 2.5 for HPCE, 50 mM sodium phosphate, pH 2.5 (25°C)	Fluka	100ML
82635-50ML	Buffer solution HPCE pH 2.5 for HPCE, 50 mM sodium phosphate, pH 2.5 (25°C)	Fluka	50ML
82599-100ML	Buffer solution HPCE pH 3.0 for HPCE, 100 mM sodium phosphate, pH 3.0 (25°C)	Fluka	100ML
82599-500ML	Buffer solution HPCE pH 3.0 for HPCE, 100 mM sodium phosphate, pH 3.0 (25°C)	Fluka	500ML

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Buffer/Volumetric Solutions

Product Number	Product Name	Brand	Packaging
82599-50ML	Buffer solution HPCE pH 3.0 for HPCE, 100 mM sodium phosphate, pH 3.0 (25°C)	Fluka	50ML
82582-100ML	Buffer solution HPCE pH 3.0 for HPCE, 20 mM sodium citrate, pH 3.0	Fluka	100ML
82582-50ML	Buffer solution HPCE pH 3.0 for HPCE, 20 mM sodium citrate, pH 3.0	Fluka	50ML
82621-100ML	Buffer solution HPCE pH 3.0 for HPCE, for the detection of alkali and alkaline earth metals and amines	Fluka	100ML
82621-50ML	Buffer solution HPCE pH 3.0 for HPCE, for the detection of alkali and alkaline earth metals and amines	Fluka	50ML
82583-100ML	Buffer solution HPCE pH 3.5 for HPCE, 20 mM sodium citrate, pH 3.5 (25°C)	Fluka	100ML
82583-50ML	Buffer solution HPCE pH 3.5 for HPCE, 20 mM sodium citrate, pH 3.5 (25°C)	Fluka	50ML
82584-100ML	Buffer solution HPCE pH 4.0 for HPCE, 20 mM sodium citrate, pH 4.0 (25°C)	Fluka	100ML
82584-500ML	Buffer solution HPCE pH 4.0 for HPCE, 20 mM sodium citrate, pH 4.0 (25°C)	Fluka	500ML
82584-50ML	Buffer solution HPCE pH 4.0 for HPCE, 20 mM sodium citrate, pH 4.0 (25°C)	Fluka	50ML
82585-100ML	Buffer solution HPCE pH 4.5 for HPCE, 20 mM sodium citrate, pH 4.5 (25°C)	Fluka	100ML
82585-500ML	Buffer solution HPCE pH 4.5 for HPCE, 20 mM sodium citrate, pH 4.5 (25°C)	Fluka	500ML
82585-50ML	Buffer solution HPCE pH 4.5 for HPCE, 20 mM sodium citrate, pH 4.5 (25°C)	Fluka	50ML
82586-100ML	Buffer solution HPCE pH 5.0 for HPCE, 20 mM sodium citrate, pH 5.0 (25°C)	Fluka	100ML
82586-500ML	Buffer solution HPCE pH 5.0 for HPCE, 20 mM sodium citrate, pH 5.0 (25°C)	Fluka	500ML
82586-50ML	Buffer solution HPCE pH 5.0 for HPCE, 20 mM sodium citrate, pH 5.0 (25°C)	Fluka	50ML
82587-100ML	Buffer solution HPCE pH 5.5 for HPCE, 20 mM sodium citrate, pH 5.5 (25°C)	Fluka	100ML
82587-500ML	Buffer solution HPCE pH 5.5 for HPCE, 20 mM sodium citrate, pH 5.5 (25°C)	Fluka	500ML
82587-50ML	Buffer solution HPCE pH 5.5 for HPCE, 20 mM sodium citrate, pH 5.5 (25°C)	Fluka	50ML
82588-100ML	Buffer solution HPCE pH 6.0 for HPCE, 20 mM sodium citrate, pH 6.0 (25°C)	Fluka	100ML
82588-500ML	Buffer solution HPCE pH 6.0 for HPCE, 20 mM sodium citrate, pH 6.0 (25°C)	Fluka	500ML
82588-50ML	Buffer solution HPCE pH 6.0 for HPCE, 20 mM sodium citrate, pH 6.0 (25°C)	Fluka	50ML
82589-100ML	Buffer solution HPCE pH 6.5 for HPCE, 20 mM sodium phosphate, pH 6.5 (25°C)	Fluka	100ML
82589-500ML	Buffer solution HPCE pH 6.5 for HPCE, 20 mM sodium phosphate, pH 6.5 (25°C)	Fluka	500ML
82589-50ML	Buffer solution HPCE pH 6.5 for HPCE, 20 mM sodium phosphate, pH 6.5 (25°C)	Fluka	50ML
82637-100ML	Buffer solution HPCE pH 7.0 for HPCE, 100 mM sodium phosphate, pH 7.0 (25°C)	Fluka	100ML
82637-50ML	Buffer solution HPCE pH 7.0 for HPCE, 100 mM sodium phosphate, pH 7.0 (25°C)	Fluka	50ML
82591-100ML	Buffer solution HPCE pH 7.0 for HPCE, 20 mM sodium phosphate, pH 7.0 (25°C)	Fluka	100ML
82591-500ML	Buffer solution HPCE pH 7.0 for HPCE, 20 mM sodium phosphate, pH 7.0 (25°C)	Fluka	500ML
82591-50ML	Buffer solution HPCE pH 7.0 for HPCE, 20 mM sodium phosphate, pH 7.0 (25°C)	Fluka	50ML
82636-100ML	Buffer solution HPCE pH 7.0 for HPCE, 50 mM sodium phosphate, pH 7.0 (25°C)	Fluka	100ML
82636-50ML	Buffer solution HPCE pH 7.0 for HPCE, 50 mM sodium phosphate, pH 7.0 (25°C)	Fluka	50ML
82592-100ML	Buffer solution HPCE pH 7.5 for HPCE, 20 mM sodium phosphate, pH 7.5 (25°C)	Fluka	100ML
82592-500ML	Buffer solution HPCE pH 7.5 for HPCE, 20 mM sodium phosphate, pH 7.5 (25°C)	Fluka	500ML
82592-50ML	Buffer solution HPCE pH 7.5 for HPCE, 20 mM sodium phosphate, pH 7.5 (25°C)	Fluka	50ML
82619-100ML	Buffer solution HPCE pH 7.7 for HPCE, for the detection of inorganic and low molecular weight organic anions	Fluka	100ML
82619-50ML	Buffer solution HPCE pH 7.7 for HPCE, for the detection of inorganic and low molecular weight organic anions	Fluka	50ML
82634-100ML	Buffer solution HPCE pH 8.0 for HPCE, 100 mM sodium borate, pH 8.0 (25°C)	Fluka	100ML
82634-500ML	Buffer solution HPCE pH 8.0 for HPCE, 100 mM sodium borate, pH 8.0 (25°C)	Fluka	500ML
82593-100ML	Buffer solution HPCE pH 8.0 for HPCE, 20 mM sodium phosphate, pH 8.0±0.1 (25°C)	Fluka	100ML
82593-500ML	Buffer solution HPCE pH 8.0 for HPCE, 20 mM sodium phosphate, pH 8.0±0.1 (25°C)	Fluka	500ML
82593-50ML	Buffer solution HPCE pH 8.0 for HPCE, 20 mM sodium phosphate, pH 8.0±0.1 (25°C)	Fluka	50ML
82633-100ML	Buffer solution HPCE pH 8.0 for HPCE, 50 mM total boric acid, pH 8.0 (25°C)	Fluka	100ML
82633-50ML	Buffer solution HPCE pH 8.0 for HPCE, 50 mM total boric acid, pH 8.0 (25°C)	Fluka	50ML
82601-100ML	Buffer solution HPCE pH 8.5 for HPCE, 20 mM sodium phosphate, pH 8.5±0.1 (25°C)	Fluka	100ML

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Buffer/Volumetric Solutions

Product Number	Product Name	Brand	Packaging
82601-500ML	Buffer solution HPCE pH 8.5 for HPCE, 20 mM sodium phosphate, pH 8.5±0.1 (25°C)	Fluka	500ML
82601-50ML	Buffer solution HPCE pH 8.5 for HPCE, 20 mM sodium phosphate, pH 8.5±0.1 (25°C)	Fluka	50ML
82602-100ML	Buffer solution HPCE pH 8.5 for HPCE, 28 mM total boric acid, pH 8.5 (25°C)	Fluka	100ML
82602-500ML	Buffer solution HPCE pH 8.5 for HPCE, 28 mM total boric acid, pH 8.5 (25°C)	Fluka	500ML
82602-50ML	Buffer solution HPCE pH 8.5 for HPCE, 28 mM total boric acid, pH 8.5 (25°C)	Fluka	50ML
82603-100ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM sodium phosphate, pH 9.0±0.2 (25°C)	Fluka	100ML
82603-500ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM sodium phosphate, pH 9.0±0.2 (25°C)	Fluka	500ML
82603-50ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM sodium phosphate, pH 9.0±0.2 (25°C)	Fluka	50ML
82604-100ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM total boric acid, pH 9.0 (25°C)	Fluka	100ML
82604-500ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM total boric acid, pH 9.0 (25°C)	Fluka	500ML
82604-50ML	Buffer solution HPCE pH 9.0 for HPCE, 20 mM total boric acid, pH 9.0 (25°C)	Fluka	50ML
82605-100ML	Buffer solution HPCE pH 9.5 for HPCE, 20 mM sodium phosphate, pH 9.5±0.2 (25°C)	Fluka	100ML
82605-500ML	Buffer solution HPCE pH 9.5 for HPCE, 20 mM sodium phosphate, pH 9.5±0.2 (25°C)	Fluka	500ML
82605-50ML	Buffer solution HPCE pH 9.5 for HPCE, 20 mM sodium phosphate, pH 9.5±0.2 (25°C)	Fluka	50ML
82614-100ML	Buffer solution pH 7.0 with SDS for HPCE	Fluka	100ML
82614-50ML	Buffer solution pH 7.0 with SDS for HPCE	Fluka	50ML
21114-1L	Calcium chloride solution volumetric, 1.0 M $CaCl_2$	Fluka	1L
92577-5G	N-(2-Carboxyethyl)iminodiacetic acid for complexometry, ≥98.0%	Fluka	5G
34253-1L	Cerium(IV) sulfate solution volumetric, 0.05 M $Ce(SO_4)_2$ (0.05N)	Fluka	1L
35066-1L	Cerium(IV) sulfate solution volumetric, 0.1 M $Ce(SO_4)_2$ (0.1N)	Fluka	1L
305944-1L	Cerium(IV) sulfate solution volumetric, 0.25 M $Ce(SO_4)_2$ in sulfuric acid (0.25N)	Fluka	1L
305944-250ML	Cerium(IV) sulfate solution volumetric, 0.25 M $Ce(SO_4)_2$ in sulfuric acid (0.25N)	Fluka	250ML
35185-1L	Copper(II) sulfate solution volumetric, 0.1 M $CuSO_4$	Fluka	1L
35185-6X1L	Copper(II) sulfate solution volumetric, 0.1 M $CuSO_4$	Fluka	6X1L
35103-1L	1,2-Diaminocyclohexanetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M DCTA-Na4, for complexometry	Fluka	1L
35103-5L-VP	1,2-Diaminocyclohexanetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M DCTA-Na4, for complexometry	Fluka	5L
35103-6X1L	1,2-Diaminocyclohexanetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M DCTA-Na4, for complexometry	Fluka	6X1L
35103-10L-VP	1,2-Diaminocyclohexanetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M DCTA-Na4, for complexometry	Fluka	10L
34588-100G	1,2-Diaminocyclohexanetetraacetic acid monohydrate for complexometry, ≥98.5%	Fluka	100G
34588-25G	1,2-Diaminocyclohexanetetraacetic acid monohydrate for complexometry, ≥98.5%	Fluka	25G
34588-6X100G	1,2-Diaminocyclohexanetetraacetic acid monohydrate for complexometry, ≥98.5%	Fluka	6X100G
36620-100ML	Dicyclohexylamine for titrimetric determination of isocyanates, ≥99.5% (GC)	Fluka	100ML
36620-500ML	Dicyclohexylamine for titrimetric determination of isocyanates, ≥99.5% (GC)	Fluka	500ML
34589-100G	Diethylenetriaminepentaacetic acid for complexometry DTPA, ≥99.0%	Fluka	100G
34596-25G	Diethylenetriaminepentaacetic acid for complexometry DTPA, ≥99.0%	Fluka	25G
34589-6X100G	Diethylenetriaminepentaacetic acid for complexometry DTPA, ≥99.0%	Fluka	6X25G
03779-10G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for complexometry, ≥98.0% (T)	Fluka	10G
03779-25G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for complexometry, ≥98.0% (T)	Fluka	25G
03779-50G	Ethylene glycol-bis(2-aminoethylether)-N,N,N',N'-tetraacetic acid for complexometry, ≥98.0% (T)	Fluka	50G
35332-500ML	Ethylenediaminetetraacetic acid copper(II) disodium salt solution volumetric, 0.01 M, for complexometry	Fluka	500ML
03640-500G	Ethylenediaminetetraacetic acid diammonium salt for complexometry, ≥99.0%	Fluka	500G
33350-100G	Ethylenediaminetetraacetic acid dipotassium magnesium salt for complexometry, ≥98%	Fluka	100G
33350-6X100G	Ethylenediaminetetraacetic acid dipotassium magnesium salt for complexometry, ≥98%	Fluka	6X100G
03670-100G	Ethylenediaminetetraacetic acid disodium magnesium salt tetrahydrate EDTA-Na_2Mg, for complexometry, ≥98.5%	Fluka	100G

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Buffer/Volumetric Solutions

Product Number	Product Name	Brand	Packaging
03670-500G	Ethylenediaminetetraacetic acid disodium magnesium salt tetrahydrate EDTA-Na_2Mg, for complexometry, ≥98.5%	Fluka	500G
38057-1EA	Ethylenediaminetetraacetic acid disodium salt concentrate for 1L standard solution, 0.1 M EDTA-Na_2, for complexometry	Fluka	1EA
38057-6X1EA	Ethylenediaminetetraacetic acid disodium salt concentrate for 1L standard solution, 0.1 M EDTA-Na_2, for complexometry	Fluka	6X1EA
38055-1EA	Ethylenediaminetetraacetic acid disodium salt concentrate with zinc complex added (solution A) for 1L standard solution, (1 ml solution = 5.6 German degrees of hardness in 100 ml of water), for complexometry	Fluka	1EA
38056-1EA	Ethylenediaminetetraacetic acid disodium salt concentrate with zinc complex added (solution B) for 1L standard solution, 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka	1EA
38056-6X1EA	Ethylenediaminetetraacetic acid disodium salt concentrate with zinc complex added (solution B) for 1L standard solution, 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka	6X1EA
03682-10G	Ethylenediaminetetraacetic acid disodium salt dihydrate for HPLC, ≥99.0%	Fluka	10G
03682-50G	Ethylenediaminetetraacetic acid disodium salt dihydrate for HPLC, ≥99.0%	Fluka	50G
34549-100G	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka	100G
34549-1KG	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka	1KG
34549-500G	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka	500G
34549-50G	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka	50G
34549-6X1KG	Ethylenediaminetetraacetic acid disodium salt dihydrate Reag. Ph. Eur., 99-101%, 0.1% NTA(HPLC), for complexometry	Fluka	6X1KG
34550-10L-VP	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na_2, for complexometry	Fluka	10L
34550-1L	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na_2, for complexometry	Fluka	1L
34550-2.5L	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na_2, for complexometry	Fluka	2.5L
34550-500ML	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na_2, for complexometry	Fluka	500ML
34550-5L-VP	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na_2, for complexometry	Fluka	5L
34550-6X1L	Ethylenediaminetetraacetic acid disodium salt solution Reag. Ph. Eur., volumetric, 0.1 M EDTA-Na_2, for complexometry	Fluka	6X1L
35322-1L	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.01 M EDTA-Na_2, for complexometry	Fluka	1L
35322-500ML	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.01 M EDTA-Na_2, for complexometry	Fluka	500ML
318892-2L	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.05 M EDTA-Na_2	Fluka	2L
318892-500ML	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.05 M EDTA-Na_2	Fluka	500ML
35102-10L-VP	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.2 M EDTA-Na_2, for complexometry	Fluka	10L
35102-1L	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.2 M EDTA-Na_2, for complexometry	Fluka	1L
35102-5L-VP	Ethylenediaminetetraacetic acid disodium salt solution volumetric, 0.2 M EDTA-Na_2, for complexometry	Fluka	5L
34543-1L	Ethylenediaminetetraacetic acid disodium salt solution volumetric, for water hardness determination (1 ml = 1 German degree of hardness in 100 ml of water)	Fluka	1L

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Buffer/Volumetric Solutions

Product Number	Product Name	Brand	Packaging
34547-1L	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution A) volumetric, for water hardness determination (1 ml = 5.6 German degree of hardness in 100 ml of water)	Fluka	1L
34544-10L-VP	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution B) 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka	10L
34544-1L	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution B) 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka	1L
34544-5L-VP	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution B) 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka	5L
34544-6X1L	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution B) 1 ml solution = 1 German degree of hardness in 100 ml of water, for complexometry	Fluka	6X1L
34542-1L	Ethylenediaminetetraacetic acid disodium salt solution with zinc complex added (solution C) volumetric, for water hardness determination with measuring tube H DIN 12812 (3.73 ml = 20 German degree of hardness in 40 ml of water)	Fluka	1L
34553-100G	Ethylenediaminetetraacetic acid disodium zinc salt tetrahydrate for complexometry, ≥98%	Fluka	100G
34553-6X100G	Ethylenediaminetetraacetic acid disodium zinc salt tetrahydrate for complexometry, ≥98%	Fluka	6X100G
03610-1KG	Ethylenediaminetetraacetic acid for complexometry EDTA, ≥99.0%	Fluka	1KG
03610-500G	Ethylenediaminetetraacetic acid for complexometry EDTA, ≥99.0%	Fluka	500G
31064-100G	Ethylenediaminetetraacetic acid for complexometry EDTA, ≥99.5%	Fluka	100G
31064-1KG	Ethylenediaminetetraacetic acid for complexometry EDTA, ≥99.5%	Fluka	1KG
31064-250G	Ethylenediaminetetraacetic acid for complexometry EDTA, ≥99.5%	Fluka	250G
09752-100ML	Formic acid : Triethylamine 1:1 solution for HPLC, 2M:2M concentrate	Fluka	100ML
09676-100ML	Formic acid solution puriss. p.a., for HPLC, 50% in water, 49-51% (T)	Fluka	100ML
09676-500ML	Formic acid solution puriss. p.a., for HPLC, 50% in water, 49-51% (T)	Fluka	500ML
35097-1L	Hanus solution volumetric, 0.1 M IBr	Fluka	1L
35097-500ML	Hanus solution volumetric, 0.1 M IBr	Fluka	500ML
35002-10L	Hydrobromic acid solution volumetric, 2 M HBr (2N)	Fluka	10L
35002-1L	Hydrobromic acid solution volumetric, 2 M HBr (2N)	Fluka	1L
38272-1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.01 M HCl (0.01 N)	Fluka	1EA
38272-6X1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.01 M HCl (0.01 N)	Fluka	6X1EA
38280-1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.1 M HCl (0.1 N)	Fluka	1EA
38280-6X1EA	Hydrochloric acid concentrate for 1 L standard solution, 0.1 M HCl (0.1 N)	Fluka	6X1EA
38282-1EA	Hydrochloric acid concentrate for 1 L standard solution, 1.0 M HCl (1.0 N)	Fluka	1EA
38282-6X1EA	Hydrochloric acid concentrate for 1 L standard solution, 1.0 M HCl (1.0 N)	Fluka	6X1EA
38283-1EA	Hydrochloric acid concentrate for 10L standard solution, 1 M HCl (1N)	Fluka	1EA
38283-4X1EA	Hydrochloric acid concentrate for 10L standard solution, 1 M HCl (1N)	Fluka	4X1EA
38287-1EA	Hydrochloric acid concentrate for 1L standard solution, 0.2 M HCl (0.2N)	Fluka	1EA
38287-6X1EA	Hydrochloric acid concentrate for 1L standard solution, 0.2 M HCl (0.2N)	Fluka	6X1EA
38285-1EA	Hydrochloric acid concentrate for 1L standard solution, 0.5 M HCl (0.5N)	Fluka	1EA
38285-6X1EA	Hydrochloric acid concentrate for 1L standard solution, 0.5 M HCl (0.5N)	Fluka	6X1EA
38281-1EA	Hydrochloric acid concentrate for 2L standard solution, 1 M HCl (1N)	Fluka	1EA
38281-6X1EA	Hydrochloric acid concentrate for 2L standard solution, 1 M HCl (1N)	Fluka	6X1EA
43733-250ML	Hydrochloric acid concentrate, 0.01N Dissolution Media Concentrate, Dilute to 10L to conform to USP & EP	Fluka	250ML
77498-961.5ML	Hydrochloric acid concentrate, 0.01N Dissolution Media Concentrate, Dilute to 25L to conform to USP & EP	Fluka	961.5ML
77528-250ML	Hydrochloric acid concentrate, 0.1N Dissolution Media Concentrate, Dilute to 10L to conform to USP & EP	Fluka	250ML
84428-100ML	Hydrochloric acid solution ~0.1 M HCl, for HPCE	Fluka	100ML
84428-500ML	Hydrochloric acid solution ~0.1 M HCl, for HPCE	Fluka	500ML
84435-1L	Hydrochloric acid solution 4 M HCl in H_2O	Fluka	1L

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Product Number	Product Name	Brand	Packaging
35335-10L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka	10L
35335-1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka	1L
35335-4X5L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka	4X5L
35335-5L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka	5L
35335-5L-VOLPAC	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka	5L
35335-6X1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.1 M HCl (0.1N)	Fluka	6X1L
35329-10L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.5 M HCl (0.5N)	Fluka	10L
35329-1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.5 M HCl (0.5N)	Fluka	1L
35329-5L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.5 M HCl (0.5N)	Fluka	5L
35329-6X1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 0.5 M HCl (0.5N)	Fluka	6X1L
35328-10L-VP	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka	10L
35328-1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka	1L
35328-30L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka	30L
35328-4X5L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka	4X5L
35328-5L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka	5L
35328-5L-VOLPAC	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka	5L
35328-6X1L	Hydrochloric acid solution Reag. Ph. Eur., volumetric, 1 M HCl (1N)	Fluka	6X1L
35334-1L	Hydrochloric acid solution volumetric, 0.01 M HCl (0.01N)	Fluka	1L
35334-2.5L	Hydrochloric acid solution volumetric, 0.01 M HCl (0.01N)	Fluka	2.5L
35334-6X1L	Hydrochloric acid solution volumetric, 0.01 M HCl (0.01N)	Fluka	6X1L
35320-1L	Hydrochloric acid solution volumetric, 0.05 M HCl (0.05N)	Fluka	1L
35320-500ML	Hydrochloric acid solution volumetric, 0.05 M HCl (0.05N)	Fluka	500ML
35320-6X1L	Hydrochloric acid solution volumetric, 0.05 M HCl (0.05N)	Fluka	6X1L
35320-6X500ML	Hydrochloric acid solution volumetric, 0.05 M HCl (0.05N)	Fluka	6X500ML
94015-10L	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka	10L
94015-1L	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka	1L
318965-2L	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka	2L
318965-500ML	Hydrochloric acid solution volumetric, 0.1 M HCl (0.1N)	Fluka	500ML
343102-2L	Hydrochloric acid solution volumetric, 0.2 M HCl (0.2N)	Fluka	2L
343102-500ML	Hydrochloric acid solution volumetric, 0.2 M HCl (0.2N)	Fluka	500ML
318957-2L	Hydrochloric acid solution volumetric, 0.5 M HCl (0.5N)	Fluka	2L
318957-500ML	Hydrochloric acid solution volumetric, 0.5 M HCl (0.5N)	Fluka	500ML
71763-1L	Hydrochloric acid solution volumetric, 1 M HCl (1N)	Fluka	1L
318949-2L	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka	2L
318949-3L	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka	3L
318949-500ML	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka	500ML
318949-6X1L	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka	6X1L
318949-6X500ML	Hydrochloric acid solution volumetric, 1.0 M HCl (1.0N)	Fluka	6X500ML
35327-10L-VOLPAC	Hydrochloric acid solution volumetric, 2.0 M HCl (2.0N)	Fluka	10L
35327-1L	Hydrochloric acid solution volumetric, 2.0 M HCl (2.0N)	Fluka	1L
653799-2L	Hydrochloric acid solution volumetric, 2.0 M HCl (2.0N)	Fluka	2L
653799-500ML	Hydrochloric acid solution volumetric, 2.0 M HCl (2.0N)	Fluka	500ML
71926-1L	Hydrochloric acid solution volumetric, 4 M HCl in H_2O (4N)	Fluka	1L
35402-10L	Hydrochloric acid solution volumetric, 4.0 M HCl (4N)	Fluka	10L
72033-1L	Hydrochloric acid solution volumetric, 6 M HCl (6N)	Fluka	1L
70046-1L	Hydrogen bromide solution volumetric, 2 M HBr (2N)	Fluka	1L
35009-1L	Hydrogen chloride-2-propanol solution 0.1 M HCl in 2-propanol (0.1N), for Total Base Number, according to DIN 51558-1, volumetric	Fluka	1L
34461-100G	N-(2-Hydroxyethyl)ethylenediamine-N,N',N'-triacetic acid trisodium salt for complexometry, ≥99.0%	Fluka	100G

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Product Number	Product Name	Brand	Packaging
54230-1L	N-(2-Hydroxyethyl)ethylenediamine-N,N',N'-triacetic acid trisodium salt solution ~35% in H_2O (T), for complexometry	Fluka	1L
38065-1EA	Iodide Iodate concentrate for 1L standard solution, 0.005 M I_2 (0.01N)	Fluka	1EA
38065-6X1EA	Iodide Iodate concentrate for 1L standard solution, 0.005 M I_2 (0.01N)	Fluka	6X1EA
38061-1EA	Iodide Iodate concentrate for 1L standard solution, 0.05 M I_2 (0.1N)	Fluka	1EA
38061-6X1EA	Iodide Iodate concentrate for 1L standard solution, 0.05 M I_2 (0.1N)	Fluka	6X1EA
38064-1EA	Iodide Iodate concentrate for 1L standard solution, 1/128 M I_2 (1/64N)	Fluka	1EA
38064-6X1EA	Iodide Iodate concentrate for 1L standard solution, 1/128 M I_2 (1/64N)	Fluka	6X1EA
35003-1L	Iodide Iodate solution volumetric, 1/64 M I_2 (1/32 N)	Fluka	1L
38060-1EA	Iodine concentrate for 1L standard solution, 0.05 M I_2 (0.1 N)	Fluka	1EA
38060-6X1EA	Iodine concentrate for 1L standard solution, 0.05 M I_2 (0.1 N)	Fluka	6X1EA
38084-1EA	Iodine concentrate for 1L standard solution, 0.25 M I_2 (0.5 N)	Fluka	1EA
31085-2.5L	Iodine solution volumetric, 0.0241 M I_2 (0.0482N)	Fluka	2.5L
405353-100ML	Iodine solution volumetric, 0.025 M I_2 (0.05N)	Fluka	100ML
405353-500ML	Iodine solution volumetric, 0.025 M I_2 (0.05N)	Fluka	500ML
318981-100ML	Iodine solution volumetric, 0.05 M I_2 (0.1N)	Fluka	100ML
318981-500ML	Iodine solution volumetric, 0.05 M I_2 (0.1N)	Fluka	500ML
319007-100ML	Iodine solution volumetric, 0.5 M I_2 (1.0N)	Fluka	100ML
319007-500ML	Iodine solution volumetric, 0.5 M I_2 (1.0N)	Fluka	500ML
35089-1L	Iodine solution volumetric, 0.5 M I_2 (1.0N)	Fluka	1L
35090-1L	Iodine solution volumetric, Reag. Ph. Eur., 0.05 M I_2 (0.1N)	Fluka	1L
35090-2.5L	Iodine solution volumetric, Reag. Ph. Eur., 0.05 M I_2 (0.1N)	Fluka	2.5L
35090-4X2.5L	Iodine solution volumetric, Reag. Ph. Eur., 0.05 M I_2 (0.1N)	Fluka	4X2.5L
35090-6X1L	Iodine solution volumetric, Reag. Ph. Eur., 0.05 M I_2 (0.1N)	Fluka	6X1L
38047-1EA	Iron(II) sulfate concentrate for 1L standard solution, 0.1 M $FeSO_4$	Fluka	1EA
35202-1L	L-(+)-Lactic acid solution volumetric, 1 M $C_3H_6O_3$ (1N)	Fluka	1L
35204-1L	Lanthanum nitrate solution volumetric, 0.1 M $La(NO_3)_3$, for the determination of fluoride	Fluka	1L
34400-1L	Luff-Schoorl Reagent volumetric, 25 g/L	Fluka	1L
34400-5L-VP	Luff-Schoorl Reagent volumetric, 25 g/L	Fluka	5L
63020-1L	Magnesium chloride solution volumetric, 1.0 M $MgCl_2$	Fluka	1L
38146-1EA	Magnesium sulfate concentrate for 1L standard solution, 0.1 M $MgSO_4$	Fluka	1EA
34276-1L	Magnesium sulfate solution volumetric, 0.1 M $MgSO_4$	Fluka	1L
63126-1L	Magnesium sulfate solution volumetric, 1.0 M $MgSO_4$	Fluka	1L
319066-2L	Mercury(II) nitrate solution volumetric, 0.005 M $Hg(NO_3)_2$ (0.01N)	Fluka	2L
319066-450ML	Mercury(II) nitrate solution volumetric, 0.005 M $Hg(NO_3)_2$ (0.01N)	Fluka	450ML
34289-1L	Mercury(II) nitrate solution volumetric, 0.005 M $Hg(NO_3)_2$ (0.01N), for the determination of chloride	Fluka	1L
34291-1L	Mercury(II) nitrate solution volumetric, 0.01 M $Hg(NO_3)_2$ (0.02N), for the determination of chloride	Fluka	1L
34292-1L	Mercury(II) nitrate solution volumetric, 0.05 M $Hg(NO_3)_2$ (0.1N), for the determination of chloride	Fluka	1L
319058-2L	Mercury(II) nitrate solution volumetric, 0.07 M $Hg(NO_3)_2$ (0.14N)	Fluka	2L
319058-500ML	Mercury(II) nitrate solution volumetric, 0.07 M $Hg(NO_3)_2$ (0.14N)	Fluka	500ML
17834-100ML	Methanesulfonic acid solution ~1 M in H_2O, for ion chromatography	Fluka	100ML
17834-10ML	Methanesulfonic acid solution ~1 M in H_2O, for ion chromatography	Fluka	10ML
17834-1L	Methanesulfonic acid solution ~1 M in H_2O, for ion chromatography	Fluka	1L
32042-1EA	Nitric acid concentrate for 1L standard solution, 0.1 M HNO_3 (0.1N)	Fluka	1EA
32042-6X1EA	Nitric acid concentrate for 1L standard solution, 0.1 M HNO_3 (0.1N)	Fluka	6X1EA
38274-1EA	Nitric acid concentrate for 1L standard solution, 1.0 M HNO_3 (1.0N)	Fluka	1EA

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Product Number	Product Name	Brand	Packaging
38274-6X1EA	Nitric acid concentrate for 1L standard solution, 1.0 M HNO_3 (1.0N)	Fluka	6X1EA
51155-1L	Nitric acid solution 25%, for argentometric titration	Fluka	1L
35318-1L	Nitric acid solution volumetric, 0.1 M HNO_3 (0.1N)	Fluka	1L
35315-1L	Nitric acid solution volumetric, 1 M HNO_3 (1N)	Fluka	1L
35278-1L	Nitric acid solution volumetric, 2 M HNO_3 (2N)	Fluka	1L
34539-50G	Nitrilotriacetic acid for complexometry, ≥99%	Fluka	50G
38255-1EA	Oxalic acid concentrate for 1L standard solution, 0.005 M $(COOH)_2$ (0.01N)	Fluka	1EA
38250-1EA	Oxalic acid concentrate for 1L standard solution, 0.05 M $(COOH)_2$ (0.1N)	Fluka	1EA
35294-1L	Oxalic acid solution volumetric, 0.05 M $(COOH)_2$ (0.1N)	Fluka	1L
94669-1L	Oxalic acid solution volumetric, 0.05 M $(COOH)_2$ (0.1N)	Fluka	1L
319201-500ML	Oxalic acid solution volumetric, 0.05 M $(COOH)_2$ (0.1N)	Fluka	500ML
34287-1L	Oxalic acid solution volumetric, 0.1 M $(COOH)_2$ (0.2N)	Fluka	1L
35295-1L	Oxalic acid solution volumetric, 0.5 M $(COOH)_2$ (1N)	Fluka	1L
32046-1EA	Perchloric acid concentrate for 1L standard solution, 0.1 M $HClO_4$ (0.1N), for titration in non-aqueous medium	Fluka	1EA
32046-6X1EA	Perchloric acid concentrate for 1L standard solution, 0.1 M $HClO_4$ (0.1N), for titration in non-aqueous medium	Fluka	6X1EA
34408-1L	Perchloric acid solution volumetric, 0.01 M $HClO_4$ in acetic acid (0.01N), for titration in non-aqueous liquids	Fluka	1L
35418-1L	Perchloric acid solution volumetric, 0.1 M $HClO_4$ in glacial acetic acid (0.1N), for titration in non-aqueous medium	Fluka	1L
35418-500ML	Perchloric acid solution volumetric, 0.1 M $HClO_4$ in glacial acetic acid (0.1N), for titration in non-aqueous medium	Fluka	500ML
35418-6X1L	Perchloric acid solution volumetric, 0.1 M $HClO_4$ in glacial acetic acid (0.1N), for titration in non-aqueous medium	Fluka	6X1L
34288-1L	Perchloric acid solution volumetric, 1.0 M $HClO_4$ (1.0N)	Fluka	1L
79606-100ML	Phosphoric acid for HPLC, 85-90%	Fluka	100ML
79606-500ML	Phosphoric acid for HPLC, 85-90%	Fluka	500ML
79607-500ML	Phosphoric acid solution 49-51%, for HPLC	Fluka	500ML
40779-6X10MMOL	Phosphoric acid solution for HPLC, ~0.66 M, concentrate	Fluka	6X10MMOL
03388-100ML	Phosphoric acid-triethylamine 1:1 solution for HPLC, 2M:2M concentrate, in H_2O	Fluka	100ML
03388-500ML	Phosphoric acid-triethylamine 1:1 solution for HPLC, 2M:2M concentrate, in H_2O	Fluka	500ML
03387-100ML	Phosphoric acid-triethylamine 2:1 solution for HPLC, 2M:1M concentrate, water, in H_2O	Fluka	100ML
38080-1EA	Potassium bromate concentrate for 1L standard solution, 1/60 M $KBrO_3$ (0.1N)	Fluka	1EA
38080-6X1EA	Potassium bromate concentrate for 1L standard solution, 1/60 M $KBrO_3$ (0.1N)	Fluka	6X1EA
34268-1L	Potassium bromate solution volumetric, 1/60 M $KBrO_3$ (0.1N)	Fluka	1L
32036-1EA	Potassium bromide concentrate for 1L standard solution, 0.1 M KBr	Fluka	1EA
34257-1L	Potassium bromide solution volumetric, 0.1 M KBr	Fluka	1L
60131-500ML	Potassium chloride solution conductivity 111.8 mS/cm at 25°C, conductance standard	Fluka	500ML
319309-500ML	Potassium chloride solution in H_2O (saturated)	Fluka	500ML
34262-1L	Potassium chloride solution volumetric, 0.2 M KCl	Fluka	1L
60121-1L	Potassium chloride solution volumetric, 1.0 M KCl	Fluka	1L
35157-1L	Potassium chromate solution volumetric, 1/30 M K_2CrO_4 (0.1N)	Fluka	1L
35157-6X1L	Potassium chromate solution volumetric, 1/30 M K_2CrO_4 (0.1N)	Fluka	6X1L
38100-1EA	Potassium dichromate concentrate for 1L standard solution, 1/60 M $K_2Cr_2O_7$ (0.1N)	Fluka	1EA
38100-6X1EA	Potassium dichromate concentrate for 1L standard solution, 1/60 M $K_2Cr_2O_7$ (0.1N)	Fluka	6X1EA
34631-1L	Potassium dichromate solution volumetric, 0.02 M $K_2Cr_2O_7$, for COD determination according to DIN 38409, part 41	Fluka	1L
34631-5L-VP	Potassium dichromate solution volumetric, 0.02 M $K_2Cr_2O_7$, for COD determination according to DIN 38409, part 41	Fluka	5L

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Product Number	Product Name	Brand	Packaging
35171-1L	Potassium dichromate solution volumetric, 1/25 M $K_2Cr_2O_7$ (0.24N)	Fluka	1L
35171-2.5L	Potassium dichromate solution volumetric, 1/25 M $K_2Cr_2O_7$ (0.24N)	Fluka	2.5L
34271-1L	Potassium dichromate solution volumetric, 1/6 M $K_2Cr_2O_7$ (1N)	Fluka	1L
35169-1L	Potassium dichromate solution volumetric, 1/60 M $K_2Cr_2O_7$ (0.1N)	Fluka	1L
34272-1L	Potassium hexacyanoferrate(III) solution volumetric, 0.1 M $K_3Fe(CN)_6$	Fluka	1L
38070-1EA	Potassium hydroxide concentrate for 1L standard solution, 0.1 M KOH (0.1N)	Fluka	1EA
38070-6X1EA	Potassium hydroxide concentrate for 1L standard solution, 0.1 M KOH (0.1N)	Fluka	6X1EA
38073-1EA	Potassium hydroxide concentrate for 1L standard solution, 1.0 M KOH (1.0N)	Fluka	1EA
38073-6X1EA	Potassium hydroxide concentrate for 1L standard solution, 1.0 M KOH (1.0N)	Fluka	6X1EA
03564-100ML	Potassium hydroxide solution ~45%, for HPLC	Fluka	100ML
03564-4X25ML	Potassium hydroxide solution ~45%, for HPLC	Fluka	4X25ML
03564-500ML	Potassium hydroxide solution ~45%, for HPLC	Fluka	500ML
35125-1L	Potassium hydroxide solution volumetric, 0.1 M KOH (0.1N)	Fluka	1L
35125-10L-VOLPAC	Potassium hydroxide solution volumetric, 0.1 M KOH (0.1N)	Fluka	10L
319325-500ML	Potassium hydroxide solution volumetric, 0.1 M KOH (0.1N)	Fluka	500ML
35127-1L	Potassium hydroxide solution volumetric, 0.1 M KOH in ethanol (0.1N)	Fluka	1L
35127-6X1L	Potassium hydroxide solution volumetric, 0.1 M KOH in ethanol (0.1N)	Fluka	6X1L
35008-1L	Potassium hydroxide solution volumetric, 0.1 M KOH in isopropanol (0.1N), according to DIN 51558-1	Fluka	1L
319333-2L	Potassium hydroxide solution volumetric, 0.1 M KOH in methanol (0.1N)	Fluka	2L
319333-500ML	Potassium hydroxide solution volumetric, 0.1 M KOH in methanol (0.1N)	Fluka	500ML
35116-1L	Potassium hydroxide solution volumetric, 0.5 M KOH (0.5N)	Fluka	1L
319368-2L	Potassium hydroxide solution volumetric, 0.5 M KOH (0.5N)	Fluka	2L
319368-500ML	Potassium hydroxide solution volumetric, 0.5 M KOH (0.5N)	Fluka	500ML
35116-5L-VP	Potassium hydroxide solution volumetric, 0.5 M KOH (0.5N)	Fluka	5L
35115-1L	Potassium hydroxide solution volumetric, 0.5 M KOH in ethanol (0.5N)	Fluka	1L
35115-2.5L	Potassium hydroxide solution volumetric, 0.5 M KOH in ethanol (0.5N)	Fluka	2.5L
35115-4X2.5L	Potassium hydroxide solution volumetric, 0.5 M KOH in ethanol (0.5N)	Fluka	4X2.5L
35115-500ML	Potassium hydroxide solution volumetric, 0.5 M KOH in ethanol (0.5N)	Fluka	500ML
35115-6X1L	Potassium hydroxide solution volumetric, 0.5 M KOH in ethanol (0.5N)	Fluka	6X1L
35115-6X500ML	Potassium hydroxide solution volumetric, 0.5 M KOH in ethanol (0.5N)	Fluka	6X500ML
319341-2L	Potassium hydroxide solution volumetric, 0.5 M KOH in methanol (0.5N)	Fluka	2L
319341-500ML	Potassium hydroxide solution volumetric, 0.5 M KOH in methanol (0.5N)	Fluka	500ML
35113-1L	Potassium hydroxide solution volumetric, 1 M KOH (1N)	Fluka	1L
35112-1L	Potassium hydroxide solution volumetric, 1 M KOH in ethanol (1N)	Fluka	1L
35112-6X1L	Potassium hydroxide solution volumetric, 1 M KOH in ethanol (1N)	Fluka	6X1L
319376-2.5L	Potassium hydroxide solution volumetric, 1.0 M KOH (1.0 N)	Fluka	2.5L
319376-2L	Potassium hydroxide solution volumetric, 1.0 M KOH (1.0 N)	Fluka	2L
319376-500ML	Potassium hydroxide solution volumetric, 1.0 M KOH (1.0 N)	Fluka	500ML
319384-2L	Potassium hydroxide solution volumetric, 1.0 M KOH in methanol (1.0N)	Fluka	2L
319384-500ML	Potassium hydroxide solution volumetric, 1.0 M KOH in methanol (1.0N)	Fluka	500ML
P4494-50ML	Potassium hydroxide solution volumetric, 8.0 M KOH (8.0N)	Fluka	50ML
38120-1EA	Potassium iodate concentrate for 1L standard solution, 1/60 M KIO_3 (0.1N)	Fluka	1EA
38120-6X1EA	Potassium iodate concentrate for 1L standard solution, 1/60 M KIO_3 (0.1N)	Fluka	6X1EA
34274-1L	Potassium iodate solution volumetric, 0.05 M KIO_3 (0.3N)	Fluka	1L
34273-1L	Potassium iodate solution volumetric, 1/60 M KIO_3 (0.1N)	Fluka	1L
38110-1EA	Potassium iodide concentrate for 1L standard solution, 0.1 M KI	Fluka	1EA
35179-1L	Potassium palmitate standard solution volumetric, 0.1 M $CH_3(CH_2)$ 14 COOK, according to Blacher	Fluka	1L
38130-1EA	Potassium permanganate concentrate for 1L standard solution, 1/50 M $KMnO_4$ (0.1N)	Fluka	1EA

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Product Number	Product Name	Brand	Packaging
38130-6X1EA	Potassium permanganate concentrate for 1L standard solution, 1/50 M $KMnO_4$ (0.1N)	Fluka	6X1EA
38136-1EA	Potassium permanganate concentrate for 1L standard solution, 1/500 M $KMnO_4$ (0.01N)	Fluka	1EA
38136-6X1EA	Potassium permanganate concentrate for 1L standard solution, 1/500 M $KMnO_4$ (0.01N)	Fluka	6X1EA
81199-100ML	Potassium permanganate solution for microscopy	Fluka	100ML
34266-1L	Potassium permanganate solution volumetric, 0.01 M $KMnO_4$ (0.05N)	Fluka	1L
35186-1L	Potassium permanganate solution volumetric, 0.02 M $KMnO_4$ (0.1N)	Fluka	1L
35186-6X1L	Potassium permanganate solution volumetric, 0.02 M $KMnO_4$ (0.1N)	Fluka	6X1L
35201-2.5L	Potassium permanganate solution volumetric, 0.1 M $KMnO_4$ (0.5N)	Fluka	2.5L
35201-4X2.5L	Potassium permanganate solution volumetric, 0.1 M $KMnO_4$ (0.5N)	Fluka	4X2.5L
35184-1L	Potassium permanganate solution volumetric, 0.2 M $KMnO_4$ (1N)	Fluka	1L
35184-6X1L	Potassium permanganate solution volumetric, 0.2 M $KMnO_4$ (1N)	Fluka	6X1L
79628-6X15ML	Potassium phosphate buffer solution for HPLC, concentrate, ampule, pH 1.9	Fluka	6X15ML
17835-250G	Potassium phosphate dibasic for HPLC, ≥99.0%	Fluka	250G
60221-1KG	Potassium phosphate monobasic for HPLC, ≥99.5%	Fluka	1KG
60221-250G	Potassium phosphate monobasic for HPLC, ≥99.5%	Fluka	250G
60221-50G	Potassium phosphate monobasic for HPLC, ≥99.5%	Fluka	50G
96148-250G	Potassium phthalate monobasic for HPLC, ≥99.5%	Fluka	250G
96148-50G	Potassium phthalate monobasic for HPLC, ≥99.5%	Fluka	50G
38140-1EA	Potassium thiocyanate concentrate for 1L standard solution, 0.1 M KSCN	Fluka	1EA
38140-6X1EA	Potassium thiocyanate concentrate for 1L standard solution, 0.1 M KSCN	Fluka	6X1EA
35194-1L	Potassium thiocyanate solution volumetric, 0.1 M KSCN	Fluka	1L
17903-100ML	Pyridinium formate buffer for HPLC	Fluka	100ML
38001-1EA	Silver nitrate concentrate for 1L standard solution, 0.01 M $AgNO_3$ (0.01 N)	Fluka	1EA
38310-1EA	Silver nitrate concentrate for 1L standard solution, 0.1 M $AgNO_3$ (0.1N)	Fluka	1EA
38310-6X1EA	Silver nitrate concentrate for 1L standard solution, 0.1 M $AgNO_3$ (0.1N)	Fluka	6X1EA
38311-1EA	Silver nitrate concentrate for 1L standard solution, 0.5 M $AgNO_3$ (0.5N)	Fluka	1EA
35375-10L-VP	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M $AgNO_3$ (0.1N)	Fluka	10L
35375-1L	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M $AgNO_3$ (0.1N)	Fluka	1L
35375-2.5L	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M $AgNO_3$ (0.1N)	Fluka	2.5L
35375-500ML	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M $AgNO_3$ (0.1N)	Fluka	500ML
35375-5L-VP	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M $AgNO_3$ (0.1N)	Fluka	5L
35375-6X1L	Silver nitrate solution Reag. Ph. Eur., volumetric, 0.1 M $AgNO_3$ (0.1N)	Fluka	6X1L
34294-1L	Silver nitrate solution volumetric, 0.01 M $AgNO_3$ (0.01N)	Fluka	1L
34296-1L	Silver nitrate solution volumetric, 0.02 M $AgNO_3$ (0.02N)	Fluka	1L
35377-1L	Silver nitrate solution volumetric, 0.0282 M $AgNO_3$ (1 ml = 1 mg Cl)	Fluka	1L
35377-6X1L	Silver nitrate solution volumetric, 0.0282 M $AgNO_3$ (1 ml = 1 mg Cl)	Fluka	6X1L
72271-1L	Silver nitrate solution volumetric, 0.1 M $AgNO_3$ (0.1N)	Fluka	1L
319449-1L	Silver nitrate solution volumetric, 1.0 M $AgNO_3$ (1.0N)	Fluka	1L
319449-500ML	Silver nitrate solution volumetric, 1.0 M $AgNO_3$ (1.0N)	Fluka	500ML
31089-5L	Soap solution acc. to Pellet, 1 ml = 0.001 g CaO in 100 ml water = 1 German degree of hardness	Fluka	5L
35366-1L	Soap solution according to Boutron and Boudet, DIN 8106	Fluka	1L
35366-4X5L	Soap solution according to Boutron and Boudet, DIN 8106	Fluka	4X5L
35366-5L	Soap solution according to Boutron and Boudet, DIN 8106	Fluka	5L
35366-6X1L	Soap solution according to Boutron and Boudet, DIN 8106	Fluka	6X1L
38150-1EA	Sodium (meta)arsenite concentrate for 1L standard solution, 0.05 M $NaAsO_2$	Fluka	1EA
38150-6X1EA	Sodium (meta)arsenite concentrate for 1L standard solution, 0.05 M $NaAsO_2$	Fluka	6X1EA
35208-1L	Sodium acetate Acetic acid solution volumetric, 0.1 M CH3COONa (in acetic acid)	Fluka	1L
35208-6X1L	Sodium acetate Acetic acid solution volumetric, 0.1 M CH3COONa (in acetic acid)	Fluka	6X1L
71185-250G	Sodium acetate for HPLC, ≥99.0%	Fluka	250G

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Product Number	Product Name	Brand	Packaging
71185-50G	Sodium acetate for HPLC, ≥99.0%	Fluka	50G
35000-1L	Sodium arsenite solution volumetric, 0.05 M $NaAsO_2$	Fluka	1L
88208-250G	Sodium bicarbonate for HPLC, ≥99.0%	Fluka	250G
38170-1EA	Sodium carbonate concentrate for 1L standard solution, 0.05 M Na_2CO_3 (0.1N)	Fluka	1EA
38170-6X1EA	Sodium carbonate concentrate for 1L standard solution, 0.05 M Na_2CO_3 (0.1N)	Fluka	6X1EA
34277-10L-VP	Sodium carbonate solution volumetric, 0.5 M Na_2CO_3 (1N)	Fluka	10L
34277-1L	Sodium carbonate solution volumetric, 0.5 M Na_2CO_3 (1N)	Fluka	1L
34277-5L-VP	Sodium carbonate solution volumetric, 0.5 M Na_2CO_3 (1N)	Fluka	5L
32038-1EA	Sodium chloride concentrate for 1L standard solution	Fluka	1EA
32038-6X1EA	Sodium chloride concentrate for 1L standard solution	Fluka	6X1EA
73575-250G	Sodium chloride for HPLC, ≥99.5%	Fluka	250G
35275-1L	Sodium chloride solution volumetric, 0.1 M NaCl (0.1N)	Fluka	1L
35275-500ML	Sodium chloride solution volumetric, 0.1 M NaCl (0.1N)	Fluka	500ML
71393-1L	Sodium chloride solution volumetric, 0.5 M NaCl (0.5N)	Fluka	1L
71394-1L	Sodium chloride solution volumetric, 1.0 M NaCl (1.0N)	Fluka	1L
318930-500ML	Sodium fluoride solution volumetric, 1 g/L	Fluka	500ML
34247-10L-VP	Sodium fluoride solution volumetric, 40 g/L	Fluka	10L
17841-250G	Sodium formate for HPLC, ≥99.0% (NT)	Fluka	250G
17841-50G	Sodium formate for HPLC, ≥99.0% (NT)	Fluka	50G
38227-1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.01 M NaOH (0.01 N)	Fluka	1EA
38227-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.01 M NaOH (0.01 N)	Fluka	6X1EA
38210-1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.1 M NaOH (0.1 N)	Fluka	1EA
38210-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.1 M NaOH (0.1 N)	Fluka	6X1EA
38217-1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.5 M NaOH (0.5 N)	Fluka	1EA
38217-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 0.5 M NaOH (0.5 N)	Fluka	6X1EA
38215-1EA	Sodium hydroxide concentrate for 1 L standard solution, 1.0 M NaOH (1.0 N)	Fluka	1EA
38215-6X1EA	Sodium hydroxide concentrate for 1 L standard solution, 1.0 M NaOH (1.0 N)	Fluka	6X1EA
38214-1EA	Sodium hydroxide concentrate for 10L standard solution, 1 M NaOH (1N)	Fluka	1EA
38214-6X1EA	Sodium hydroxide concentrate for 10L standard solution, 1 M NaOH (1N)	Fluka	6X1EA
38226-1EA	Sodium hydroxide concentrate for 1L standard solution, 0.025 M NaOH (0.025N)	Fluka	1EA
38226-6X1EA	Sodium hydroxide concentrate for 1L standard solution, 0.025 M NaOH (0.025N)	Fluka	6X1EA
32040-1EA	Sodium hydroxide concentrate for 1L standard solution, 0.25 M NaOH (0.25N)	Fluka	1EA
38212-1EA	Sodium hydroxide concentrate for 2L standard solution, 1 M NaOH (1N)	Fluka	1EA
38212-6X1EA	Sodium hydroxide concentrate for 2L standard solution, 1 M NaOH (1N)	Fluka	6X1EA
72079-100ML	Sodium hydroxide solution ~0.1 M NaOH, for HPCE	Fluka	100ML
72079-500ML	Sodium hydroxide solution ~0.1 M NaOH, for HPCE	Fluka	500ML
72082-100ML	Sodium hydroxide solution ~1.0 M NaOH, for HPCE	Fluka	100ML
S8263-150ML	Sodium hydroxide solution 5.0 M	Fluka	150ML
71686-1L	Sodium hydroxide solution 50%, for HPLC	Fluka	1L
71686-2.5L	Sodium hydroxide solution 50%, for HPLC	Fluka	2.5L
35263-10L-VP	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka	10L
35263-1L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka	1L
35263-4X5L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka	4X5L
35263-5L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka	5L
35263-5L-VOLPAC	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka	5L
35263-6X1L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 0.1 M NaOH (0.1N)	Fluka	6X1L
35256-10L-VP	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka	10L
35256-1L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka	1L
35256-5L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka	5L

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Product Number	Product Name	Brand	Packaging
35256-5L-VOLPAC	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka	5L
35256-6X1L	Sodium hydroxide solution Reag. Ph. Eur., volumetric, 1 M NaOH (1N)	Fluka	6X1L
35262-10L-VOLPAC	Sodium hydroxide solution volumetric, 0.01 M NaOH (0.01N)	Fluka	10L
35249-1L	Sodium hydroxide solution volumetric, 0.05 M NaOH (0.05N)	Fluka	1L
35249-500ML	Sodium hydroxide solution volumetric, 0.05 M NaOH (0.05N)	Fluka	500ML
35249-6X1L	Sodium hydroxide solution volumetric, 0.05 M NaOH (0.05N)	Fluka	6X1L
35249-6X500ML	Sodium hydroxide solution volumetric, 0.05 M NaOH (0.05N)	Fluka	6X500ML
319481-1L	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka	1L
319481-2.5L	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka	2.5L
319481-500ML	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka	500ML
319481-6X1L	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka	6X1L
319481-6X500ML	Sodium hydroxide solution volumetric, 0.1 M NaOH (0.1N)	Fluka	6X500ML
34283-1L	Sodium hydroxide solution volumetric, 0.111 M NaOH (0.111N), for analysis of acidity in milk, according to Dornic	Fluka	1L
35261-10L-VP	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka	10L
35261-1L	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka	1L
35261-6X1L	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka	6X1L
34311O-2L	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka	2L
34311O-500ML	Sodium hydroxide solution volumetric, 0.2 M NaOH (0.2N)	Fluka	500ML
31086-10L-VP	Sodium hydroxide solution volumetric, 0.25 M NaOH (0.25N)	Fluka	10L
31086-1L	Sodium hydroxide solution volumetric, 0.25 M NaOH (0.25N)	Fluka	1L
31086-5L-VP	Sodium hydroxide solution volumetric, 0.25 M NaOH (0.25N)	Fluka	5L
31086-6X1L	Sodium hydroxide solution volumetric, 0.25 M NaOH (0.25N)	Fluka	6X1L
35257-10L-VP	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka	10L
35257-1L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka	1L
71424-1L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka	1L
319503-2L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka	2L
319503-500ML	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka	500ML
35257-5L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka	5L
35257-5L-VOLPAC	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka	5L
35257-6X1L	Sodium hydroxide solution volumetric, 0.5 M NaOH (0.5N)	Fluka	6X1L
71463-1L	Sodium hydroxide solution volumetric, 1 M NaOH (1N)	Fluka	1L
319511-2L	Sodium hydroxide solution volumetric, 1.0 M NaOH (1.0N)	Fluka	2L
319511-500ML	Sodium hydroxide solution volumetric, 1.0 M NaOH (1.0N)	Fluka	500ML
71474-1L	Sodium hydroxide solution volumetric, 2 M NaOH (2N)	Fluka	1L
71474-2.5L	Sodium hydroxide solution volumetric, 2 M NaOH (2N)	Fluka	2.5L
35274-1L	Sodium hydroxide solution volumetric, 4 M NaOH (4N)	Fluka	1L
71535-1L	Sodium hydroxide solution volumetric, 4 M NaOH (4N)	Fluka	1L
656046-6X1L	Sodium hydroxide solution volumetric, 5.0 M NaOH (5.0N)	Fluka	6X1L
35255-1L	Sodium hydroxide solution volumetric, 8 M NaOH (8N)	Fluka	1L
71395-1L	Sodium hydroxide standard solution volumetric, 0.1 M NaOH (0.1N)	Fluka	1L
70776-1L	Sodium nitrite solution volumetric, 0.1 M $NaNO_2$ (0.1N)	Fluka	1L
70808-1L	Sodium nitrite solution volumetric, 0.2 M $NaNO_2$ (0.2N)	Fluka	1L
35271-1L	Sodium nitrite solution volumetric, 1 M $NaNO_2$ (1N)	Fluka	1L
70924-1L	Sodium nitrite solution volumetric, 4 M $NaNO_2$ (4N)	Fluka	1L
35240-1L	Sodium oxalate solution volumetric, 0.05 M $(COO)_2Na_2$	Fluka	1L
35240-20L	Sodium oxalate solution volumetric, 0.05 M $(COO)_2Na_2$	Fluka	20L
34246-10L-VP	Sodium oxalate solution volumetric, 25 g/L	Fluka	10L
89152-250G	Sodium perchlorate monohydrate for HPLC, ≥99.0%	Fluka	250G

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Product Number	Product Name	Brand	Packaging
89152-50G	Sodium perchlorate monohydrate for HPLC, ≥99.0%	Fluka	50G
79629-6X1EA	Sodium phosphate buffer solution for HPLC, concentrate, ampule, pH 4.3	Fluka	6X1EA
71633-250G	Sodium phosphate dibasic dihydrate for HPLC, ≥98.5%	Fluka	250G
71651-6X1AMP	Sodium phosphate dibasic solution for HPLC, concentrate II, ampule	Fluka	6X1AMP
17844-250G	Sodium phosphate monobasic for HPLC, ≥99.0%	Fluka	250G
17844-50G	Sodium phosphate monobasic for HPLC, ≥99.0%	Fluka	50G
38243-1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.01 M $Na_2S_2O_3$ (0.01N)	Fluka	1EA
38243-6X1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.01 M $Na_2S_2O_3$ (0.01N)	Fluka	6X1EA
38200-1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.1 M $Na_2S_2O_3$ (0.1N)	Fluka	1EA
38200-6X1EA	Sodium thiosulfate concentrate for 1L standard solution, 0.1 M $Na_2S_2O_3$ (0.1N)	Fluka	6X1EA
35245-10L-VP	Sodium thiosulfate solution Reag. Ph. Eur., volumetric, 0.1 M $Na_2S_2O_3$ (0.1N)	Fluka	10L
35245-1L	Sodium thiosulfate solution Reag. Ph. Eur., volumetric, 0.1 M $Na_2S_2O_3$ (0.1N)	Fluka	1L
35245-5L-VP	Sodium thiosulfate solution Reag. Ph. Eur., volumetric, 0.1 M $Na_2S_2O_3$ (0.1N)	Fluka	5L
35245-6X1L	Sodium thiosulfate solution Reag. Ph. Eur., volumetric, 0.1 M $Na_2S_2O_3$ (0.1N)	Fluka	6X1L
35224-1L	Sodium thiosulfate solution volumetric, 0.0394 M $Na_2S_2O_3$ (0.0394N), for the determination of iodine adsorption number according to ASTM D 1510	Fluka	1L
35224-5L-VP	Sodium thiosulfate solution volumetric, 0.0394 M $Na_2S_2O_3$ (0.0394N), for the determination of iodine adsorption number according to ASTM D 1510	Fluka	5L
34449-10L-VP	Sodium thiosulfate solution volumetric, 0.05 M $Na_2S_2O_3$ (0.05N)	Fluka	10L
34449-1L	Sodium thiosulfate solution volumetric, 0.05 M $Na_2S_2O_3$ (0.05N)	Fluka	1L
35233-1L	Sodium thiosulfate solution volumetric, 0.2 M $Na_2S_2O_3$ (0.2N)	Fluka	1L
35233-5L	Sodium thiosulfate solution volumetric, 0.2 M $Na_2S_2O_3$ (0.2N)	Fluka	5L
35233-5L-VP	Sodium thiosulfate solution volumetric, 0.2 M $Na_2S_2O_3$ (0.2N)	Fluka	5L
35233-6X1L	Sodium thiosulfate solution volumetric, 0.2 M $Na_2S_2O_3$ (0.2N)	Fluka	6X1L
35244-1L	Sodium thiosulfate solution volumetric, 1 M $Na_2S_2O_3$ (1N)	Fluka	1L
35244-20L	Sodium thiosulfate solution volumetric, 1 M $Na_2S_2O_3$ (1N)	Fluka	20L
35244-6X1L	Sodium thiosulfate solution volumetric, 1 M $Na_2S_2O_3$ (1N)	Fluka	6X1L
72326-1L	Sulfanilic acid solution volumetric, 0.1 M (0.1N)	Fluka	1L
38294-1EA	Sulfuric acid concentrate for 1 L standard solution, 0.5 M H_2SO_4 (1.0 N)	Fluka	1EA
38294-6X1EA	Sulfuric acid concentrate for 1 L standard solution, 0.5 M H_2SO_4 (1.0 N)	Fluka	6X1EA
38291-1EA	Sulfuric acid concentrate for 1 L standard solution, 1 M H_2SO_4 (2.0 N)	Fluka	1EA
38291-6X1EA	Sulfuric acid concentrate for 1 L standard solution, 1 M H_2SO_4 (2.0 N)	Fluka	6X1EA
32044-1EA	Sulfuric acid concentrate for 10L standard solution, 0.5 M H_2SO_4 (1.0N)	Fluka	1EA
38308-1EA	Sulfuric acid concentrate for 1L standard solution, 0.005 M H_2SO_4 (0.01N)	Fluka	1EA
38308-6X1EA	Sulfuric acid concentrate for 1L standard solution, 0.005 M H_2SO_4 (0.01N)	Fluka	6X1EA
32043-1EA	Sulfuric acid concentrate for 1L standard solution, 0.05 M H_2SO_4 (0.1N)	Fluka	1EA
32043-6X1EA	Sulfuric acid concentrate for 1L standard solution, 0.05 M H_2SO_4 (0.1N)	Fluka	6X1EA
38295-1EA	Sulfuric acid concentrate for 1L standard solution, 0.25 M H_2SO_4 (0.5N)	Fluka	1EA
38295-6X1EA	Sulfuric acid concentrate for 1L standard solution, 0.25 M H_2SO_4 (0.5N)	Fluka	6X1EA
93124-500ML	Sulfuric acid solution 0.25 M in H_2O, for ion chromatography	Fluka	500ML
84733-100ML	Sulfuric acid solution 49-51%, for HPLC	Fluka	100ML
84733-500ML	Sulfuric acid solution 49-51%, for HPLC	Fluka	500ML
35358-10L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.05 M H_2SO_4 (0.1N)	Fluka	10L
35358-1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.05 M H_2SO_4 (0.1N)	Fluka	1L
35358-5L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.05 M H_2SO_4 (0.1N)	Fluka	5L
35358-6X1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.05 M H_2SO_4 (0.1N)	Fluka	6X1L
35357-10L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.1 M H_2SO_4 (0.2N)	Fluka	10L
35357-1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.1 M H_2SO_4 (0.2N)	Fluka	1L
35357-5L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.1 M H_2SO_4 (0.2N)	Fluka	5L

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Buffer/Volumetric Solutions

Product Number	Product Name	Brand	Packaging
35357-6X1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.1 M H_2SO_4 (0.2N)	Fluka	6X1L
35355-10L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H_2SO_4 (0.5N)	Fluka	10L
35355-1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H_2SO_4 (0.5N)	Fluka	1L
35355-4X5L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H_2SO_4 (0.5N)	Fluka	4X5L
35355-5L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H_2SO_4 (0.5N)	Fluka	5L
35355-5L-VOLPAC	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.25 M H_2SO_4 (0.5N)	Fluka	5L
35354-10L-VP	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H_2SO_4 (1.0N)	Fluka	10L
35354-1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H_2SO_4 (1.0N)	Fluka	1L
35354-2.5L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H_2SO_4 (1.0N)	Fluka	2.5L
35354-5L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H_2SO_4 (1.0N)	Fluka	5L
35354-5L-VOLPAC	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H_2SO_4 (1.0N)	Fluka	5L
35354-6X1L	Sulfuric acid solution Reag. Ph. Eur., volumetric, 0.5 M H_2SO_4 (1.0N)	Fluka	6X1L
319589-2L	Sulfuric acid solution volumetric, 0.05 M H_2SO_4 (0.1N)	Fluka	2L
319589-500ML	Sulfuric acid solution volumetric, 0.05 M H_2SO_4 (0.1N)	Fluka	500ML
319570-2L	Sulfuric acid solution volumetric, 0.25 M H_2SO_4 (0.5N)	Fluka	2L
319570-500ML	Sulfuric acid solution volumetric, 0.25 M H_2SO_4 (0.5N)	Fluka	500ML
35276-1L	Sulfuric acid solution volumetric, 1 M H_2SO_4 (2N)	Fluka	1L
35348-10L-VP	Sulfuric acid solution volumetric, 2.5 M H_2SO_4 (5N)	Fluka	10L
35348-1L	Sulfuric acid solution volumetric, 2.5 M H_2SO_4 (5N)	Fluka	1L
35348-5L-VP	Sulfuric acid solution volumetric, 2.5 M H_2SO_4 (5N)	Fluka	5L
35348-6X1L	Sulfuric acid solution volumetric, 2.5 M H_2SO_4 (5N)	Fluka	6X1L
35347-10L	Sulfuric acid solution volumetric, 5 M H_2SO_4 (10N)	Fluka	10L
35347-1L	Sulfuric acid solution volumetric, 5 M H_2SO_4 (10N)	Fluka	1L
35347-6X1L	Sulfuric acid solution volumetric, 5 M H_2SO_4 (10N)	Fluka	6X1L
86891-1L	Tetrabutylammonium hydroxide solution volumetric, 0.1 M $(C_4H_9)_4NOH$ (isopropanol/methanol (10:1 V/V)), for titration in non-aqueous medium	Fluka	1L
86891-250ML	Tetrabutylammonium hydroxide solution volumetric, 0.1 M $(C_4H_9)_4NOH$ (isopropanol/methanol (10:1 V/V)), for titration in non-aqueous medium	Fluka	250ML
35435-1L	Tetrabutylammonium hydroxide solution volumetric, 0.1 M $(C_4H_9)_4NOH$ (isopropanol:methanol (~2:1v/v)), for titration in non-aqueous medium	Fluka	1L
35435-6X1L	Tetrabutylammonium hydroxide solution volumetric, 0.1 M $(C_4H_9)_4NOH$ (isopropanol:methanol (~2:1v/v)), for titration in non-aqueous medium	Fluka	6X1L
35434-1L	Tetrabutylammonium hydroxide solution volumetric, 0.1 M $(C_4H_9)_4NOH$ in toluene/methanol (0.1N), for titration in non-aqueous medium	Fluka	1L
35434-6X1L	Tetrabutylammonium hydroxide solution volumetric, 0.1 M $(C_4H_9)_4NOH$ in toluene/methanol (0.1N), for titration in non-aqueous medium	Fluka	6X1L
86832-100ML	Tetrabutylammonium hydroxide solution volumetric, 1.0 M $(C_4H_9)_4NOH$ in H_2O (1.0N)	Fluka	100ML
86832-500ML	Tetrabutylammonium hydroxide solution volumetric, 1.0 M $(C_4H_9)_4NOH$ in H_2O (1.0N)	Fluka	500ML
35436-1L	Tetramethylammonium hydroxide solution volumetric, 0.1 M $(CH_3)_4NOH$ in isopropanol/methanol (0.1N), for titration in non-aqueous medium	Fluka	1L
17924-10X2ML	Triethylamine for HPLC, ≥99.5%	Fluka	10X2ML
96249-250G	Triethylamine hydrochloride for HPLC, ≥99.0%	Fluka	250G
96249-50G	Triethylamine hydrochloride for HPLC, ≥99.0%	Fluka	50G
90357-100ML	Triethylammonium acetate buffer, volatile buffer, ~1.0 M in H_2O	Fluka	100ML
90357-500ML	Triethylammonium acetate buffer, volatile buffer, ~1.0 M in H_2O	Fluka	500ML
17902-100ML	Triethylammonium bicarbonate buffer volatile buffer, for HPLC, 1 M	Fluka	100ML
17902-500ML	Triethylammonium bicarbonate buffer volatile buffer, for HPLC, 1 M	Fluka	500ML
17901-100ML	Triethylammonium formate solution volatile buffer, 1 M pH 6.0, for HPLC	Fluka	100ML
17901-500ML	Triethylammonium formate solution volatile buffer, 1 M pH 6.0, for HPLC	Fluka	500ML
90361-100ML	Triethylammonium phosphate solution BioUltra, ~1.0 M in H_2O	Fluka	100ML

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Buffer/Volumetric Solutions

Product Number	Product Name	Brand	Packaging
90361-500ML	Triethylammonium phosphate solution BioUltra, ~1.0 M in H_2O	Fluka	500ML
302031-100ML	Trifluoroacetic acid CHROMASOLV™, for HPLC, ≥99.0%	Fluka	100ML
302031-10X1ML	Trifluoroacetic acid CHROMASOLV™, for HPLC, ≥99.0%	Fluka	10X1ML
302031-1L	Trifluoroacetic acid CHROMASOLV™, for HPLC, ≥99.0%	Fluka	1L
302031-1ML	Trifluoroacetic acid CHROMASOLV™, for HPLC, ≥99.0%	Fluka	1ML
302031-4X100ML	Trifluoroacetic acid CHROMASOLV™, for HPLC, ≥99.0%	Fluka	4X100ML
91707-10X1ML	Trifluoroacetic acid puriss. p.a., for HPLC, ≥99.0% (GC)	Fluka	10X1ML
91707-250ML	Trifluoroacetic acid puriss. p.a., for HPLC, ≥99.0% (GC)	Fluka	250ML
35317-1L	Trifluoromethanesulfonic acid solution volumetric, 0.1 M CF_3SO_3H in acetic acid (0.1N), for titration in non-aqueous medium	Fluka	1L
92286-100ML	Trimethylammonium acetate buffer volatile buffer, ~1.0 M, for HPLC	Fluka	100ML
17899-100ML	Trimethylammonium bicarbonate buffer volatile buffer, for HPLC	Fluka	100ML
92288-100ML	Trimethylammonium phosphate solution BioUltra, volatile buffer, ~1 M in H_2O	Fluka	100ML
35071-1L	Wijs solution volumetric, 0.1 M ICl	Fluka	1L
35071-2.5L	Wijs solution volumetric, 0.1 M ICl	Fluka	2.5L
35071-4X2.5L	Wijs solution volumetric, 0.1 M ICl	Fluka	4X2.5L
35071-6X1L	Wijs solution volumetric, 0.1 M ICl	Fluka	6X1L
32047-1EA	Zinc sulfate concentrate for 1L standard solution, 0.1 M $ZnSO_4$	Fluka	1EA
32047-6X1EA	Zinc sulfate concentrate for 1L standard solution, 0.1 M $ZnSO_5$	Fluka	6X1EA
34448-1L	Zinc sulfate solution volumetric, 0.05 M $ZnSO_4$	Fluka	1L
35392-1L	Zinc sulfate solution volumetric, 0.1 M $ZnSO_4$	Fluka	1L

Consumables

Product Number	Product Name	Brand	Packaging
9128	1000MG ALUM (ACIDIC) SPE COL pkg30	Fluka	1EA
9138	1000MG ALUM (NEUTRAL) SPE COL pkg30	Fluka	1EA
9068	1000MG CYANOPROPYL (CN) SPE pkg30	Fluka	1EA
9108	1000MG FLORISIL SPE COLUMN	Fluka	1EA
9008	1000MG OCTADECYL (C18) SPE COLUMN	Fluka	1EA
9018	1000MG OCTYL (C8) SPE COLUMN pkg30	Fluka	1EA
9058	1000MG SILICA (SI) SPE COLUMN pkg30	Fluka	1EA
9058B	1000MG SILICA BULK PACK (300/BAG)	Fluka	1EA
9436	100-1.5 ML RESERVOIR	Fluka	1EA
9434	100-75ML EMPTY RESERVOIR	Fluka	1EA
9130	100MG ALUMINA (NEUTRAL) SPE COLUMN	Fluka	1EA
9070	100MG AMINOPROPYL (NH_2) SPE COLUMN	Fluka	1EA
9100	100MG FLORISIL SPE COLUMN	Fluka	1EA
9000	100MG OCTADECYL (C18) SPE COLUMN	Fluka	1EA
9010	100MG OCTYL (C8) SPE COLUMN	Fluka	1EA
9050	100MG SILICA (SI) SPE COLUMN	Fluka	1EA
9323	16-PORT COLLECTION RACK	Fluka	1EA
9308	16-PORT GASKET	Fluka	1EA
9302	16-PORT GLASS BLOCK	Fluka	1EA
9300	16-PORT MANIFOLD EA	Fluka	1EA
9306	16-PORT MANIFOLD LID	Fluka	1EA
9111	1g/15ml Florisil SPE Column pkg100	Fluka	1EA
9009	2000MG OCTADEC (C18) SPE COL pkg30	Fluka	1EA
9059	2000MG SILICA (SI) SPE COLUMN pkg30	Fluka	1EA
9062	200MG CYANOPROPYL (CN) SPE COLUMN	Fluka	1EA

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Consumables

Product Number	Product Name	Brand	Packaging
9032	200MG ETHYL (C2) SPE COLUMN	Fluka	1EA
9102	200MG FLORISIL SPE COLUMN	Fluka	1EA
9002	200MG OCTADECYL (C18) SPE COLUMN	Fluka	1EA
9012	200MG OCTYL (C8) SPE COLUMN	Fluka	1EA
9052	200MG SILICA (SI) SPE COLUMN	Fluka	1EA
9309	24-PORT COLLECTION RACK	Fluka	1EA
9307	24-PORT GASKET	Fluka	1EA
9303	24-PORT GLASS BLOCK	Fluka	1EA
9301	24-PORT MANIFOLD EA	Fluka	1EA
9305	24-PORT MANIFOLD LID	Fluka	1EA
9290	300MG ALUMINA ACIDIC SPE CARTRIDGE	Fluka	1EA
9073	300MG AMINOPRO IN 2.8 ML COL pkg50	Fluka	1EA
9250	300MG AMINOPROPYL(NH_2) SPE CARTRIDGE	Fluka	1EA
9240	300MG CYANOPROPYL (CN) SPE CARTRIDGE	Fluka	1EA
9220	300MG ETHYL (C2) SPE CARTRIDGE	Fluka	1EA
9260	300MG FLORISIL SPE CARTRIDGE	Fluka	1EA
9200	300MG OCTADECYL (C18) SPE CARTRIDGE	Fluka	1EA
9210	300MG OCTYL (C8) SPE CARTRIDGE	Fluka	1EA
9230	300MG SILICA (SI) SPE CARTRIDGE	Fluka	1EA
9124	500MG ALUMINA (ACIDIC) SPE COLUMN	Fluka	1EA
9114	500MG ALUMINA (BASIC) SPE COLUMN	Fluka	1EA
9134	500MG ALUMINA (NEUTRAL) SPE COLUMN	Fluka	1EA
9074	500MG AMINOPROP (NH_2) SPE COL pkg50	Fluka	1EA
9064	500MG CYANOPROPYL (CN) SPE COLUMN	Fluka	1EA
9034	500MG ETHYL (C2) SPE COLUMN	Fluka	1EA
9104	500MG FLORISIL SPE COLUMN	Fluka	1EA
9106	500MG FLORISIL SPE COLUMN pkg30	Fluka	1EA
9004	500MG OCTADECYL (C18) SPE COLUMN	Fluka	1EA
9006	500MG OCTADECYL (C18) SPE COLUMN	Fluka	1EA
9014	500MG OCTYL (C8) SPE COLUMN	Fluka	1EA
9016	500MG OCTYL (C8) SPE COLUMN pkg30	Fluka	1EA
9054	500MG SILICA (SI) SPE COLUMN	Fluka	1EA
9056	500MG SILICA SPE COLUMN pkg30	Fluka	1EA
9158B	500MG SODIUM SULFATE, SPE COLUMN	Fluka	1EA
9438	50-4.0 ML RESERVOIR W/ 100 FRITS	Fluka	1EA
9442	50-75ML RESERVOIR W/200 FRITS	Fluka	1EA
9440	50-8.0 ML RESERVOIR W/ 100 FRITS	Fluka	1EA
9202	600MG OCTADECYL (C18) SPE CARTRIDGE	Fluka	1EA
9212	600MG OCTYL (C8) SPE CARTRIDGE	Fluka	1EA
9232	600MG SILICA (SI) SPE CARTRIDGE	Fluka	1EA
5435	8ml Empty Column Inert II pkg1000	Fluka	1EA
9304	900MG ALUMINA(NEUTRAL)SPE CARTRIDGE	Fluka	1EA
9264	900MG FLORISIL SPE CARTRIDGE pgk25	Fluka	1EA
9204	900MG OCTADECYL (C18) SPE CARTRIDGE	Fluka	1EA
9214	900MG OCTYL (C8) SPE CARTRIDGE	Fluka	1EA
9234	900MG SILICA (SI) SPE CARTRIDGE	Fluka	1EA
9049	9049 Silica 5.0g/25ml SPE column pkg100	Fluka	1EA
9424	9424 5ML COLLECTION TUBES (Pack of 12)	Fluka	1EA
9926	96 Well plate w/100mg C18	Fluka	1EA

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Consumables

Product Number	Product Name	Brand	Packaging
9924	96 Well plate w/100mg C8	Fluka	1EA
9922	96 Well plate w/100mg CCX	Fluka	1EA
9928	96 Well plate w/100mg CNAX	Fluka	1EA
9930	96 Well plate w/100mg CQAX	Fluka	1EA
9322	ADAPTORS	Fluka	1EA
5133	ALUMINA NEUT ACT III 3000MG SPE II	Fluka	1EA
9948	Bulk Silica C18, 10 grams	Fluka	1EA
9950	Bulk Silica C18, 100 grams	Fluka	1EA
9952	Bulk Silica C18, 1kg	Fluka	1EA
9940	Bulk Silica C8, 10 grams	Fluka	1EA
9942	Bulk Silica C8, 100 grams	Fluka	1EA
9946	Bulk Silica C8, 1kg	Fluka	1EA
9954	Bulk Silica, 10 grams	Fluka	1EA
9956	Bulk Silica, 100 grams	Fluka	1EA
9958	Bulk Silica, 1kg	Fluka	1EA
9321	CLEAN THRU TIPS	Fluka	1EA
5028	CYCLOHEXY 1000MG INERT II SPE 30/pk	Fluka	1EA
5044	DIOL (2OH) 500MG INERT II SPE 30/pk	Fluka	1EA
5048	DIOL(2OH) 1000MG INERT II SPE 30/pk	Fluka	1EA
5656	dSPE 150mg MS + 25mg PSA 2mL PK100	Fluka	1EA
5651	dSPE 150mg MS + 50mg PSA 2mL PK100	Fluka	1EA
5652	dSPE 150MS+ 150PSA+ 50C18 2mL PK100	Fluka	1EA
5657	dSPE 150MS+ 25PSA+ 2.5GCB 2mL PK100	Fluka	1EA
5658	dSPE 150MS+ 25PSA+7.5GCB 2mL PK100	Fluka	1EA
5653	dSPE 150MS+ 50PSA+ 50C18 2mL PK100	Fluka	1EA
5654	dSPE 150MS+ 50PSA+C18+GCB 2mL PK100	Fluka	1EA
5655	dSPE 900MS+300PSA+150C18 15mL PK50	Fluka	1EA
9920	Empty Wellplate w/bottom frit	Fluka	1EA
5601	Extr Salts 4g MS+1g NaCl 50mL PK50	Fluka	1EA
5600	Extr Salts 6gMS+1.5gNaAc 50mL PK50	Fluka	1EA
5627	ExtrSalts 4gMS+1g NaCl 50mL PK250	Fluka	1EA
5602	ExtrSalts 4gMS+NaCl+NaCit 50mL PK50	Fluka	1EA
5626	ExtrSalts 6gMS+1.5gNaAc 50mL PK250	Fluka	1EA
9446	FILTER COLUMN 1.5 ML	Fluka	1EA
9448	FILTER COLUMN 4.0 ML	Fluka	1EA
9450	FILTER COLUMN 8.0 ML	Fluka	1EA
5108	FLORISIL 1000MG INERT II SPE 30/pk	Fluka	1EA
5109	FLORISIL 2000MG INERT II SPE 30/pk	Fluka	1EA
5104	FLORISIL 500MG INERT II SPE 30/pk	Fluka	1EA
9444	FRIT, FITS 7.5 ML	Fluka	1EA
9452	FRIT: FITS 1.5 ML	Fluka	1EA
9454	FRIT: FITS 4.0 ML 100/PK	Fluka	1EA
9456	FRIT: FITS 8.0 ML	Fluka	1EA
5049	INERT II SILICA 5000mg/25mL SPE	Fluka	1EA
9319	LUER PLUGS	Fluka	1EA
9315	MANIFOLD LID LEGS	Fluka	1EA
9314	MANIFOLD LID LUER FITTINGS	Fluka	1EA
9320	MANIFOLD SAFETY TRAY	Fluka	1EA
5444	MT INERT II 25ML COL W/FRITS pkg100	Fluka	1EA

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Consumables

Product Number	Product Name	Brand	Packaging
5430	MT Inert II 8ml col no frits 30/pk	Fluka	1EA
5440	MT Inert II 8ml col w/frits 30/pk	Fluka	1EA
5008	OCTADECYL 1000MG INERT II SPE 30/PK	Fluka	1EA
5010	OCTADECYL 1500MG INERT II SPE 30/PK	Fluka	1EA
5004	OCTADECYL 500MG INERT II SPE Column	Fluka	1EA
5018	OCTYL 1000MG INERT II SPE COLM 30pk	Fluka	1EA
5014	OCTYL 500MG INERT II SPE COLM 30/pk	Fluka	1EA
9313	RETAINING CLIP FOR COLLECTION RACK	Fluka	1EA
9087	SAX Polymeric Quaternary Amine 30mg	Fluka	1EA
9088	SAX Polymeric Quaternary Amine 50mg	Fluka	1EA
9093	SAX Silica Quaternary Amine 100mg	Fluka	1EA
9095	SAX Silica Quaternary Amine 200mg	Fluka	1EA
9096	SAX Silica Quaternary Amine 500mg	Fluka	1EA
9085	SCX Polym Benzenesulfonic Acid 30mg	Fluka	1EA
9086	SCX Polym Benzenesulfonic Acid 50mg	Fluka	1EA
9089	SCX Silica Benzenesulfonic A 100mg	Fluka	1EA
9091	SCX Silica Benzenesulfonic A 200mg	Fluka	1EA
9092	SCX Silica Benzenesulfonic A 500mg	Fluka	1EA
5058	SILICA 1000MG INERT II SPE 30/pk	Fluka	1EA
5059	SILICA 2000MG INERT II SPE 30/pk	Fluka	1EA
9049B	Silica 5.0g/25ml SPEcolumn pkg500	Fluka	1EA
5054	SILICA 500MG INERT II SPE COL 30/pk	Fluka	1EA
5049B	SILICA 5G/25ML FLOURINATED 500/pk	Fluka	1EA
9908	SPE (Drug Abuse) 1000mg/6ml pkg30	Fluka	1EA
9900	SPE (Drug Abuse) 130mg/1ml pkg100	Fluka	1EA
9902	SPE (Drug Abuse) 200mg/3ml pkg50	Fluka	1EA
9904	SPE (Drug Abuse) 500mg/3ml pkg50	Fluka	1EA
9906	SPE (Drug Abuse) 500mg/6ml pkg30	Fluka	1EA
9918	SPE (THC) 1000mg/6ml pkg30	Fluka	1EA
9910	SPE (THC) 130mg/1ml pkg100	Fluka	1EA
9912	SPE (THC) 200mg/3ml pkg50	Fluka	1EA
9914	SPE (THC) 500mg/3ml pkg50	Fluka	1EA
9916	SPE (THC) 500mg/6ml pkg30	Fluka	1EA
5700	SPE 250mg GCB + 500mg PSA 6mL PK30	Fluka	1EA
5701	SPE 500mg GCB + 500mg PSA 6mL PK30	Fluka	1EA
9316	STOPCOKS 12-PER PACKAGE	Fluka	1EA
9317	STOPCOKS 16-PER PACKAGE	Fluka	1EA
9318	STOPCOKS 24-PER PACKAGE	Fluka	1EA
9458	Teflon Frit, Fits 25ml pkg10,000	Fluka	1EA
9457	Teflon Frit, Fits 25ml pkg1000	Fluka	1EA
9312	TEFLON LUER TIPS	Fluka	1EA
9311	VACUUM GUAGE AND VALVE ASSEMBLY	Fluka	1EA
9310	VACUUM PUMP (1/8 HP, 115 VOLTS)	Fluka	1EA

Reagents

Product Number	Product Name	Brand	Packaging
55742-1G	4-Acetamido-TEMPO for ESR-spectroscopy	Fluka	1G
49199-50ML	Acetic acid eluent additive for LC-MS	Fluka	50ML
09748-100ML	Acetic acid-triethylamine solution 1:1 for HPLC, 2M:2M concentrate, in H_2O	Fluka	100ML

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Reagents

Product Number	Product Name	Brand	Packaging
09748-500ML	Acetic acid-triethylamine solution 1:1 for HPLC, 2M:2M concentrate, in H_2O	Fluka	500ML
09749-100ML	Acetic acid-triethylamine solution 2:1 for HPLC, 2M:1M concentrate, in H_2O	Fluka	100ML
A9753-100ML	Aerosol™ 22	Fluka	100ML
A9753-500ML	Aerosol™ 22	Fluka	500ML
05590-1G	Alizarin-3-methyliminodiacetic acid for the determination of fluorine, ~85%	Fluka	1G
05590-5G	Alizarin-3-methyliminodiacetic acid for the determination of fluorine, ~85%	Fluka	5G
32806-250ML	Alkali blue 6B solution 0.1% in ethanol, for acid-base titration	Fluka	250ML
32804-1L	Alkali blue solution indicator for neutralization and saponification number, acc. to DIN 51558/559	Fluka	1L
32804-2.5L	Alkali blue solution indicator for neutralization and saponification number, acc. to DIN 51558/559	Fluka	2.5L
32804-4X2.5L	Alkali blue solution indicator for neutralization and saponification number, acc. to DIN 51558/559	Fluka	4X2.5L
32804-6X1L	Alkali blue solution indicator for neutralization and saponification number, acc. to DIN 51558/559	Fluka	6X1L
20980-500ML	Aluminum nitrate cesium chloride buffer for flame atomic absorption spectrometry	Fluka	500ML
73425-100MG	4-Amino-4-carboxy-2,2,6,6-tetramethylpiperidine 1-oxyl for ESR-spectroscopy, ≥95.0%	Fluka	100MG
89132-10X10MG	Aminopyrazine matrix substance for MALDI-MS, ≥99.0% (NT)	Fluka	10X10MG
89132-1G	Aminopyrazine matrix substance for MALDI-MS, ≥99.0% (NT)	Fluka	1G
07336-1G	3-Aminoquinoline matrix substance for MALDI-MS, ≥99.0% (GC)	Fluka	1G
43967-250MG	4-Amino-TEMPO for ESR-spectroscopy	Fluka	250MG
14267-25G	Ammonium acetate LC-MS Ultra; eluent additive for UHPLC-MS	Fluka	25G
40867-50G	Ammonium bicarbonate eluent additive for LC-MS	Fluka	50G
52481-50G	Ammonium fluoride eluent additive for LC-MS	Fluka	50G
55674-50G	Ammonium formate eluent additive for LC-MS	Fluka	50G
14266-25G	Ammonium formate LC-MS Ultra; eluent additive for UHPLC-MS	Fluka	25G
09810-250G	Ammonium hexacyanoferrate(II) hydrate spot test reagent, for the determination of Ca, ≥92.0% anhydrous basis (RT), 15% water	Fluka	250G
09810-50G	Ammonium hexacyanoferrate(II) hydrate spot test reagent, for the determination of Ca, ≥92.0% anhydrous basis (RT), 15% water	Fluka	50G
44273-100ML	Ammonium hydroxide solution ≥25% in H_2O, eluent additive for LC-MS	Fluka	100ML
44273-100ML-GL	Ammonium hydroxide solution ≥25% in H_2O, eluent additive for LC-MS	Fluka	100ML
44273-10X1ML	Ammonium hydroxide solution ≥25% in H_2O, eluent additive for LC-MS	Fluka	10X1ML
10678-1G	Anthranilic acid matrix substance for MALDI-MS, ≥99.0% (T)	Fluka	1G
11090-25G	Arsenazo III for spectrophotometric det. of Th, Zr, U, Cd, Zn, Ca	Fluka	25G
11090-5G	Arsenazo III for spectrophotometric det. of Th, Zr, U, Cd, Zn, Ca	Fluka	5G
82393-1G	6-Aza-2-thiothymine matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	1G
82393-5G	6-Aza-2-thiothymine matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	5G
33916-25G	Barium diphenylamine-4-sulfonate for redox titration	Fluka	25G
33916-5G	Barium diphenylamine-4-sulfonate for redox titration	Fluka	5G
11800-100G	Barium perchlorate hydrate for gravimetric analysis, ≥99.0%	Fluka	100G
12798-100G	1H-Benzotriazole for amperometric det. of Cu, ≥99.0%	Fluka	100G
14454-100G	2,2'-Bipyridyl redox indicator, for spectrophotometric det. of Fe, ≥99.0%	Fluka	100G
14454-25G	2,2'-Bipyridyl redox indicator, for spectrophotometric det. of Fe, ≥99.0%	Fluka	25G
14454-5G	2,2'-Bipyridyl redox indicator, for spectrophotometric det. of Fe, ≥99.0%	Fluka	5G
02559-500ML	Bromocresol Green solution indicator, ready-to-use	Fluka	500ML
32742-25G	Bromocresol Green Sultone Form Reag. Ph. Eur., indicator	Fluka	25G
32742-5G	Bromocresol Green Sultone Form Reag. Ph. Eur., indicator	Fluka	5G
32642-1KG	Bromocresol Purple indicator, Reag. Ph. Eur.	Fluka	1KG
32642-25G	Bromocresol Purple indicator, Reag. Ph. Eur.	Fluka	25G
32642-5G	Bromocresol Purple indicator, Reag. Ph. Eur.	Fluka	5G
32712-25G	Bromophenol Blue Reag. Ph. Eur., indicator	Fluka	25G
32712-5G	Bromophenol Blue Reag. Ph. Eur., indicator	Fluka	5G

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Reagents

Product Number	Product Name	Brand	Packaging
32768-10G	Bromophenol Blue sodium salt indicator	Fluka	10G
32768-1G	Bromophenol Blue sodium salt indicator	Fluka	1G
32768-50G	Bromophenol Blue sodium salt indicator	Fluka	50G
18046-50ML	Bromophenol Blue solution ~1% in DMF, indicator	Fluka	50ML
32822-100ML	Bromothymol Blue solution acid-base indicator	Fluka	100ML
32714-1KG	Bromothymol Blue sultone form ACS reagent, reag. Ph. Eur., indicator	Fluka	1KG
32714-25G	Bromothymol Blue sultone form ACS reagent, reag. Ph. Eur., indicator	Fluka	25G
32714-5G	Bromothymol Blue sultone form ACS reagent, reag. Ph. Eur., indicator	Fluka	5G
21030-100G	Calcein disodium salt for complexometry	Fluka	100G
21030-1G	Calcein disodium salt for complexometry	Fluka	1G
21030-5G	Calcein disodium salt for complexometry	Fluka	5G
428868-100ML	Calcium matrix modifier solution 2% Ca+2 in 1 wt. % HNO_3, 99.9995%	Fluka	100ML
45550-100G	Calcon™ indicator (for complexometry (Al, Fe, Zr))	Fluka	100G
45550-25G	Calcon™ indicator (for complexometry (Al, Fe, Zr))	Fluka	25G
21260-10G	Calconcarboxylic acid for complexometry	Fluka	10G
21260-1G	Calconcarboxylic acid for complexometry	Fluka	1G
21260-50G	Calconcarboxylic acid for complexometry	Fluka	50G
92071-100MG	3-Carboxy-PROXYL for ESR-spectroscopy	Fluka	100MG
95164-250ML	Cesium chloride Lanthanum chloride buffer for flame atomic absorption spectrometry	Fluka	250ML
20982-500ML	Cesium chloride Lanthanum chloride buffer for flame atomic absorption spectrometry, buffer solution according to Schinkel	Fluka	500ML
55754-250MG	5-Chloro-2-mercaptobenzothiazole matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	250MG
72687-25G	Chromeazurol S indicator for metal titration	Fluka	25G
61154-250G	Copper small rods, for elemental analysis	Fluka	250G
61205-100G	Copper(I) oxide small rods for elemental analysis	Fluka	100G
61205-500G	Copper(I) oxide small rods for elemental analysis	Fluka	500G
32653-10G	Cresol red indicator	Fluka	10G
32653-25G	Cresol red indicator	Fluka	25G
64000-1G	o-Cresolphthalein Complexone indicator (for complexometry)	Fluka	1G
64000-25G	o-Cresolphthalein Complexone indicator (for complexometry)	Fluka	25G
64000-5G	o-Cresolphthalein Complexone indicator (for complexometry)	Fluka	5G
07673-10G	18-Crown-6 for ion chromatography, ≥99.0% (GC)	Fluka	10G
07673-500MG	18-Crown-6 for ion chromatography, ≥99.0% (GC)	Fluka	500MG
07673-5G	18-Crown-6 for ion chromatography, ≥99.0% (GC)	Fluka	5G
32909-250ML	Crystal violet solution 0.5% in anhydrous acetic acid, indicator for non-aqueous titration	Fluka	250ML
67336-100MG	α-Cyano-4-hydroxycinnamic acid butylamine salt matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	100MG
67336-1G	α-Cyano-4-hydroxycinnamic acid butylamine salt matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	1G
55341-1G	α-Cyano-4-hydroxycinnamic acid diethylammonium salt matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	1G
18211-10X10MG	α-Cyano-4-hydroxycinnamic acid N-ethyl-N,N-diisopropylammonium salt matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	10X10MG
94190-10X10MG	α-Cyano-4-hydroxycinnamic acid N-tert-butyl-N-isopropyl-N-methylammonium salt matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	10X10MG
89759-10X10MG	α-Cyano-4-phenylcinnamic acid matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	10X10MG
90727-100MG	γ-Cyclodextrin phosphate sodium salt for GC	Fluka	100MG
32680-25G	Diamine green B for complexometry	Fluka	25G
36567-100MG	2,6-Dichloro-4-(2,4,6-triphenyl-1-pyridinio)phenolate ≥97.0%	Fluka	100MG
36567-500MG	2,6-Dichloro-4-(2,4,6-triphenyl-1-pyridinio)phenolate ≥97.0%	Fluka	500MG
02591-500ML	2',7'-Dichlorofluorescein solution indicator, ready-to-use	Fluka	500ML

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Reagents

Product Number	Product Name	Brand	Packaging
36180-1G	2,6-Dichloroindophenol sodium salt hydrate ≥97.0% (calc. based on dry substance, AT)	Fluka	1G
36180-25G	2,6-Dichloroindophenol sodium salt hydrate ≥97.0% (calc. based on dry substance, AT)	Fluka	25G
36180-5G	2,6-Dichloroindophenol sodium salt hydrate ≥97.0% (calc. based on dry substance, AT)	Fluka	5G
33125-25G	2,6-Dichlorophenolindophenol sodium salt hydrate redox indicator	Fluka	25G
33125-5G	2,6-Dichlorophenolindophenol sodium salt hydrate redox indicator	Fluka	5G
12068-1UMO	2',3'-Dideoxyadenosine 5'-triphosphate sodium salt solution for MALDI MS, ≥98.0% (HPLC)	Fluka	1UMO
42414-1UMO	2',3'-Dideoxyguanosine 5'-triphosphate sodium salt solution for MALDI MS, ≥98.0% (HPLC), 10.0-11.0 (UV)	Fluka	1UMO
92467-6X1EA	Dihexylamine acetate solution for ion pair chromatography, concentrate, ampule	Fluka	6X1EA
89415-1G	2',5'-Dihydroxyacetophenone matrix substance for MALDI-MS, ≥99.5%	Fluka	1G
89415-250MG	2',5'-Dihydroxyacetophenone matrix substance for MALDI-MS, ≥99.5%	Fluka	250MG
38520-25ML	2,3-Dimercapto-1-propanol for complexometry, for spectrophotometric det. of Cu, ≥98.0%	Fluka	25ML
38520-5ML	2,3-Dimercapto-1-propanol for complexometry, for spectrophotometric det. of Cu, ≥98.0%	Fluka	5ML
33129-100G	Dimethyl yellow indicator	Fluka	100G
33129-25G	Dimethyl yellow indicator	Fluka	25G
39070-250G	4-(Dimethylamino)benzaldehyde for the determination of hydroxyproline, ≥99.0% (HPLC)	Fluka	250G
39070-50G	4-(Dimethylamino)benzaldehyde for the determination of hydroxyproline, ≥99.0% (HPLC)	Fluka	50G
40400-100G	Dimethylglyoxime disodium salt octahydrate for precipitation of metals, ≥97.0% (NT)	Fluka	100G
40400-500G	Dimethylglyoxime disodium salt octahydrate for precipitation of metals, ≥97.0% (NT)	Fluka	500G
42210-100G	2,4-Dinitrophenylhydrazine puriss. p.a., moistened with water, ≥99.0% (HPLC)	Fluka	100G
42210-25G	2,4-Dinitrophenylhydrazine puriss. p.a., moistened with water, ≥99.0% (HPLC)	Fluka	25G
42210-500G	2,4-Dinitrophenylhydrazine puriss. p.a., moistened with water, ≥99.0% (HPLC)	Fluka	500G
55481-1G	Di-tert-butyl chloromethyl phosphate ≥85% (HPLC), contains 5% tributylamine as stabilizer	Fluka	1G
10608-1G	Dithranol matrix substance for MALDI-MS, ≥98.0%	Fluka	1G
10608-250MG	Dithranol matrix substance for MALDI-MS, ≥98.0%	Fluka	250MG
63470-100G	DL-Mandelic acid for gravimetric determination of Zr, ≥99.0%	Fluka	100G
63470-500G	DL-Mandelic acid for gravimetric determination of Zr, ≥99.0%	Fluka	500G
32751-100G	Eriochrome™ Black T Reag. Ph. Eur., indicator for metal titration	Fluka	100G
32751-1KG	Eriochrome™ Black T Reag. Ph. Eur., indicator for metal titration	Fluka	1KG
32751-25G	Eriochrome™ Black T Reag. Ph. Eur., indicator for metal titration	Fluka	25G
45540-25G	Eriochrome™ Blue Black B indicator (for complexometry)	Fluka	25G
32752-25G	Eriochrome™ Cyanine R S. No.: 840	Fluka	25G
66023-25ML	ESI-TOF Tuning Mix for mass calibration in mass spectrometry	Fluka	25ML
36019-1L	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alcaline	Fluka	1L
36019-2.5L	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alcaline	Fluka	2.5L
36019-4X2.5L	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alcaline	Fluka	4X2.5L
36019-500ML	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alcaline	Fluka	500ML
36019-6X1L	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alcaline	Fluka	6X1L
36019-6X500ML	Fehling's reagent II for sugars for determination of sugar, Reag. Ph. Eur., solution II: potassium sodium tartrate, alcaline	Fluka	6X500ML
46270-250ML	Ferroin indicator solution redox indicator, 0.025 M	Fluka	250ML
46270-50ML	Ferroin indicator solution redox indicator, 0.025 M	Fluka	50ML
34531-100ML	Ferroin indicator solution redox indicator, Reag. Ph. Eur., E 0 in sulfuric acid 1 mol/l = +1,06 volt	Fluka	100ML
34531-500ML	Ferroin indicator solution redox indicator, Reag. Ph. Eur., E 0 in sulfuric acid 1 mol/l = +1,06 volt	Fluka	500ML
34531-6X100ML	Ferroin indicator solution redox indicator, Reag. Ph. Eur., E 0 in sulfuric acid 1 mol/l = +1,06 volt	Fluka	6X100ML

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Reagents

Product Number	Product Name	Brand	Packaging
34531-6X500ML	Ferroin indicator solution redox indicator, Reag. Ph. Eur., E 0 in sulfuric acid 1 mol/l = +1,06 volt	Fluka	6X500ML
94155-10X10MG	Ferulic acid N-ethyl-N,N-diisopropylammonium salt matrix substance for MALDI-MS, 95.0%	Fluka	10X10MG
32615-100G	Fluorescein Reag. Ph. Eur., free acid	Fluka	100G
32615-25G	Fluorescein Reag. Ph. Eur., free acid	Fluka	25G
28803-100G	Fluorescein sodium salt indicator, 98.5-100.5%	Fluka	100G
28803-1KG	Fluorescein sodium salt indicator, 98.5-100.5%	Fluka	1KG
28803-4X1KG	Fluorescein sodium salt indicator, 98.5-100.5%	Fluka	4X1KG
56302-10X1ML	Formic acid eluent additive for LC-MS	Fluka	10X1ML
56302-1L	Formic acid eluent additive for LC-MS	Fluka	1L
56302-1L-GL	Formic acid eluent additive for LC-MS	Fluka	1L
56302-50ML	Formic acid eluent additive for LC-MS	Fluka	50ML
56302-50ML-GL	Formic acid eluent additive for LC-MS	Fluka	50ML
94318-250ML	Formic acid for mass spectrometry, ~98%	Fluka	250ML
94318-50ML	Formic acid for mass spectrometry, ~98%	Fluka	50ML
14265-1ML	Formic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka	1ML
14265-2ML	Formic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka	2ML
14265-50ML	Formic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka	50ML
53028-1KG	Gelatin from bovine and porcine bones for ballistic analysis Type 1	Fluka	1KG
53028-5KG	Gelatin from bovine and porcine bones for ballistic analysis Type 1	Fluka	5KG
53027-1KG	Gelatin from porcine skin for ballistic analysis Type 2	Fluka	1KG
53027-5KG	Gelatin from porcine skin for ballistic analysis Type 2	Fluka	5KG
42043-1KG	Gelatin from porcine skin for ballistic analysis Type 3	Fluka	1KG
42043-5KG	Gelatin from porcine skin for ballistic analysis Type 3	Fluka	5KG
49771-5ML	Glycerol matrix substance for MALDI-MS, ≥99.0%	Fluka	5ML
50100-1G	Glycine Cresol Red sodium salt indicator (for complexometry)	Fluka	1G
33255-25G	Glyoxal-bis(2-hydroxyanil) indicator for metal titration	Fluka	25G
33255-6X25G	Glyoxal-bis(2-hydroxyanil) indicator for metal titration	Fluka	6X25G
53679-250MG	Harmane matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka	250MG
22297-250MG	Heptakis(6-O-sulfo)-β-cyclodextrin heptasodium salt ≥98.0% (TLC)	Fluka	250MG
42060-10X1ML	1,1,1,3,3,3-Hexafluoro-2-propanol eluent additive for LC-MS	Fluka	10X1ML
42060-50ML	1,1,1,3,3,3-Hexafluoro-2-propanol eluent additive for LC-MS	Fluka	50ML
56514-50MG	1-Hydroxy-2,2,6,6-tetramethyl-4-piperidone hydrochloride for ESR-spectroscopy, ≥98.0%	Fluka	50MG
68852-1G	3-Hydroxy-2-naphthoic acid matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka	1G
73950-100G	3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonic acid disodium salt for spectrophotometric det. of Co, Fe, K, Ag, Ba, Ca, Co, Fe, Ni, Pb	Fluka	100G
73950-25G	3-Hydroxy-4-nitroso-2,7-naphthalenedisulfonic acid disodium salt for spectrophotometric det. of Co, Fe, K, Ag, Ba, Ca, Co, Fe, Ni, Pb	Fluka	25G
56040-1G	3-(3-Hydroxy-4-nitroso-N-propylanilino)propanesulfonic acid for spectrophotometric det. of Fe(II), ≥97.0%	Fluka	1G
36029-100MG	2-Hydroxy-5-(octyloxy)benzoic acid matrix substance for MALDI-MS, ≥98.5% (HPLC)	Fluka	100MG
95712-10X10MG	(4-Hydroxybenzylidene)malonitrile for use as a MALDI-MS matrix, ≥99.0% (HPLC)	Fluka	10X10MG
95712-250MG	(4-Hydroxybenzylidene)malonitrile for use as a MALDI-MS matrix, ≥99.0% (HPLC)	Fluka	250MG
55459-250G	Hydroxylamine hydrochloride for AAS, ≥99.0%	Fluka	250G
55459-50G	Hydroxylamine hydrochloride for AAS, ≥99.0%	Fluka	50G
33936-10G	Hydroxynaphthol blue indicator for metal titration	Fluka	10G
33936-50G	Hydroxynaphthol blue indicator for metal titration	Fluka	50G
42777-1G	4-Hydroxy-TEMPO ≥98% (HPLC)	Fluka	1G
51786-1L	Immersion oil for microscopy	Fluka	1L
51786-250ML	Immersion oil for microscopy	Fluka	250ML

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Reagents

Product Number	Product Name	Brand	Packaging
51786-50ML	Immersion oil for microscopy	Fluka	50ML
10976-1SET	Immersion oil UV-transparent, fluorescence-free	Fluka	1SET
10976-20ML	Immersion oil UV-transparent, fluorescence-free	Fluka	20ML
55928-100ML	Indigo carmine solution indicator solution	Fluka	100ML
55928-500ML	Indigo carmine solution indicator solution	Fluka	500ML
59927-1G	Isovanillin matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka	1G
428884-100ML	Lanthanum matrix modifier solution 5% La in 1 wt. % HCl, 99.999%	Fluka	100ML
327123-250ML	Liquid scintillation mixture PPO 100 g/L, POPOP 1.25 g/L, in toluene	Fluka	250ML
01886-100ML	Lithium formate solution suitable for LC-MS, 10 mM LiOH in isopropanol/water 1:1 (+0.2% HCOOH)	Fluka	100ML
61280-25G	Litmus indicator (pH 5-8), for titration	Fluka	25G
61280-500G	Litmus indicator (pH 5-8), for titration	Fluka	500G
L7382-100G	Litmus indicator, (pH 5-8), for titration	Fluka	100G
L7382-25G	Litmus indicator, (pH 5-8), for titration	Fluka	25G
36041-1.5L	Litmus Solution	Fluka	1.5L
31762-1EA	Magnesia sticks for pearl-tests, package of 50 magnesia sticks	Fluka	1EA
428892-100ML	Magnesium matrix modifier solution 2% Mg in <5 wt. % HNO_3, 99.9995%	Fluka	100ML
63720-10G	2-Mercaptobenzothiazole for the determination of Ag, Au, Bi, Cd, Hg, Ir, Pt, Tl, ≥99.0%	Fluka	10G
63720-250G	2-Mercaptobenzothiazole for the determination of Ag, Au, Bi, Cd, Hg, Ir, Pt, Tl, ≥99.0%	Fluka	250G
63720-50G	2-Mercaptobenzothiazole for the determination of Ag, Au, Bi, Cd, Hg, Ir, Pt, Tl, ≥99.0%	Fluka	50G
76154-250MG	2-Mercaptobenzothiazole matrix substance for MALDI-MS, powder, slightly yellow	Fluka	250MG
65210-1G	(±)-α-Methoxyphenylacetic acid for gravimetric determination of Na, ≥99.0% (T)	Fluka	1G
65210-25G	(±)-α-Methoxyphenylacetic acid for gravimetric determination of Na, ≥99.0% (T)	Fluka	25G
65210-5G	(±)-α-Methoxyphenylacetic acid for gravimetric determination of Na, ≥99.0% (T)	Fluka	5G
42619-250MG	4-Methoxy-TEMPO for ESR-spectroscopy, ≥99% (HPLC)	Fluka	250MG
32624-1.5KG	Methyl Orange indicator, Reag. Ph. Eur.	Fluka	1.5KG
32624-100G	Methyl Orange indicator, Reag. Ph. Eur.	Fluka	100G
32624-250G	Methyl Orange indicator, Reag. Ph. Eur.	Fluka	250G
32940-100ML	Methyl Orange mixed indicator solution acid-base indicator	Fluka	100ML
34576-1L	Methyl Orange solution 0.1%, indicator, Reag. Ph. Eur.	Fluka	1L
34576-500ML	Methyl Orange solution 0.1%, indicator, Reag. Ph. Eur.	Fluka	500ML
32654-100G	Methyl Red acid-base indicator, Reag. Ph. Eur.	Fluka	100G
32654-25G	Methyl Red acid-base indicator, Reag. Ph. Eur.	Fluka	25G
32941-100ML	Methyl Red solution acid-base indicator	Fluka	100ML
31042-1G	Methylthymol Blue sodium salt indicator for metal titration	Fluka	1G
31042-5G	Methylthymol Blue sodium salt indicator for metal titration	Fluka	5G
69793-250ML	Mixed indicator 5 solution for ammonia titrations	Fluka	250ML
36023-1L	Mixed indicator solution for determination of water hardness, according to Cooper	Fluka	1L
36023-6X1L	Mixed indicator solution for determination of water hardness, according to Cooper	Fluka	6X1L
33414-10G	Murexide for complexometry	Fluka	10G
33414-25G	Murexide for complexometry	Fluka	25G
33414-5G	Murexide for complexometry	Fluka	5G
33424-10G	α-Naphtholphthalein indicator	Fluka	10G
72311-1G	Nicotinic acid matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka	1G
72311-250MG	Nicotinic acid matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka	250MG
72660-100G	2-Nitroaniline indicator (in nonaqueous solvents), ≥99.0%	Fluka	100G
72680-100G	4-Nitroaniline indicator (in non-aqueous solvents), ≥99.0%	Fluka	100G
72680-25G	4-Nitroaniline indicator (in non-aqueous solvents), ≥99.0%	Fluka	25G
72680-500G	4-Nitroaniline indicator (in non-aqueous solvents), ≥99.0%	Fluka	500G

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Product Number	Product Name	Brand	Packaging
72681-1G	4-Nitroaniline matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	1G
72681-250MG	4-Nitroaniline matrix substance for MALDI-MS, ≥99.0% (HPLC)	Fluka	250MG
80362-1G	3-Nitrobenzonitrile ≥99.0% (GC)	Fluka	1G
33444-25G	2-Nitrophenol for environmental analysis, ≥99%	Fluka	25G
33444-4X100G	2-Nitrophenol for environmental analysis, ≥99%	Fluka	4X100G
73560-100G	4-Nitrophenol indicator (pH 5.6-7.6), ≥99.5%	Fluka	100G
73560-25G	4-Nitrophenol indicator (pH 5.6-7.6), ≥99.5%	Fluka	25G
73560-500G	4-Nitrophenol indicator (pH 5.6-7.6), ≥99.5%	Fluka	500G
73000-10G	4-(4-Nitrophenylazo)-1-naphthol for the determination of Mg	Fluka	10G
72676-1G	Nitrosobenzene for ESR-spectroscopy, ≥98.0% (GC)	Fluka	1G
75128-100ML	1,9-Nonanediyl-bis(3-methylimidazolium) difluoride solution ≥97.0% (HPLC), 0.005 M in methanol: water (1:1)		100ML
56618-100ML	1,5-Pentanediyl-bis(1-butylpyrrolidinium) difluoride solution 0.0025 M in methanol: water (1:1)	Fluka	100ML
76507-100ML	1,5-Pentanediyl-bis(3-benzylimidazolium) difluoride solution 0.0025 M in methanol: water (1:1), ≥97.0% (HPLC)	Fluka	100ML
31043-10G	1,10-Phenanthroline hydrochloride monohydrate Reag. Ph. Eur., for spectrophotometric det., 99.5-102% (calc. on dry substance)	Fluka	10G
31043-500G	1,10-Phenanthroline hydrochloride monohydrate Reag. Ph. Eur., for spectrophotometric det., 99.5-102% (calc. on dry substance)	Fluka	500G
31043-5G	1,10-Phenanthroline hydrochloride monohydrate Reag. Ph. Eur., for spectrophotometric det., 99.5-102% (calc. on dry substance)	Fluka	5G
32661-100G	Phenol Red indicator, ACS reagent	Fluka	100G
32661-10G	Phenol Red indicator, ACS reagent	Fluka	10G
32661-25G	Phenol Red indicator, ACS reagent	Fluka	25G
34605-1L	Phenolphthalein solution 2% in ethanol, indicator	Fluka	1L
34605-6X1L	Phenolphthalein solution 2% in ethanol, indicator	Fluka	6X1L
74760-100ML	Phenolphthalein solution indicator solution	Fluka	100ML
34607-1L	Phenolphthalein solution Reag. Ph. Eur., indicator, 1% in ethanol	Fluka	1L
34607-30ML	Phenolphthalein solution Reag. Ph. Eur., indicator, 1% in ethanol	Fluka	30ML
34607-500ML	Phenolphthalein solution Reag. Ph. Eur., indicator, 1% in ethanol	Fluka	500ML
34607-6X1L	Phenolphthalein solution Reag. Ph. Eur., indicator, 1% in ethanol	Fluka	6X1L
34607-6X500ML	Phenolphthalein solution Reag. Ph. Eur., indicator, 1% in ethanol	Fluka	6X500ML
78150-10G	N-Phenylanthranilic acid redox indicator for the detection of vanadium, ≥97.0% (T)	Fluka	10G
78150-50G	N-Phenylanthranilic acid redox indicator for the detection of vanadium, ≥97.0% (T)	Fluka	50G
18498-250ML	Phosphorus(V) oxychloride TraceSELECT™, for trace analysis, ≥99.9999% (metals basis)	Fluka	250ML
39245-1G	2-Picolinic acid matrix substance for MALDI-MS, ≥99.5% (HPLC)	Fluka	1G
81366-100G	Poly(vinyl alcohol) protective colloid for titrations	Fluka	100G
82207-100MG	Polyethylene glycol sulfate for mass spectrometry, 600, liquid (clear, viscous), clear yellow, viscous	Fluka	100MG
34919-100G	Potassium bromide for IR spectroscopy	Fluka	100G
34919-6X100G	Potassium bromide for IR spectroscopy	Fluka	6X100G
77843-50G	Potassium citrate tribasic monohydrate eluent additive for LC-MS	Fluka	50G
60500-100G	Potassium hexahydroxoantimonate(V) for the precipitation of sodium, ≥99.0%	Fluka	100G
60500-500G	Potassium hexahydroxoantimonate(V) for the precipitation of sodium, ≥99.0%	Fluka	500G
42341-100ML	1,3-Propanediyl-bis(tripropylphosphonium) difluoride solution 0.0025 M in methanol: water (1:1)	Fluka	100ML
49916-50ML	Propionic acid eluent additive for LC-MS	Fluka	50ML
73130-5G	Propyl red for microscopy, indicator (pH 4.6-6.6)	Fluka	5G
82970-1G	4-(2-Pyridylazo)resorcinol for the spectrophotometric det. of Hg, indicator for complexometric titration, ≥95.0%	Fluka	1G
82970-5G	4-(2-Pyridylazo)resorcinol for the spectrophotometric det. of Hg, indicator for complexometric titration, ≥95.0%	Fluka	5G

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Product Number	Product Name	Brand	Packaging
32672-1G	Pyrocatechol Violet indicator for metal titration	Fluka	1G
32672-5G	Pyrocatechol Violet indicator for metal titration	Fluka	5G
R4126-100G	Reinecke salt	Fluka	100G
R4126-25G	Reinecke salt	Fluka	25G
183687-100G	Reinecke salt ACS reagent, ≥93.0%	Fluka	100G
183687-25G	Reinecke salt ACS reagent, ≥93.0%	Fluka	25G
31031-100G	Safranin T redox indicator and for microscopy, S. No.: 967	Fluka	100G
31031-25G	Safranin T redox indicator and for microscopy, S. No.: 967	Fluka	25G
84228-1G	Salicylamide matrix substance for MALDI-MS, ≥99.0% (T)	Fluka	1G
34653-2.5L	Silver sulfate 6,6 g/l in sulfuric acid for COD determination, solution (volumetric), 94-97% H_2SO_4 basis	Fluka	2.5L
34629-1L	Silver sulfate-Sulfuric acid solution for COD determination according to DIN 38409, part 41, solution (volumetric)	Fluka	1L
34629-2.5L	Silver sulfate-Sulfuric acid solution for COD determination according to DIN 38409, part 41, solution (volumetric)	Fluka	2.5L
34629-4X2.5L	Silver sulfate-Sulfuric acid solution for COD determination according to DIN 38409, part 41, solution (volumetric)	Fluka	4X2.5L
34629-6X1L	Silver sulfate-Sulfuric acid solution for COD determination according to DIN 38409, part 41, solution (volumetric)	Fluka	6X1L
71321-100G	Sodium borohydride for the determination of hydride formers by AAS, ≥99%	Fluka	100G
71321-25G	Sodium borohydride for the determination of hydride formers by AAS, ≥99%	Fluka	25G
71510-25G	Sodium dimethyldithiocarbamate hydrate for gravimetric analysis, ≥99.0%	Fluka	25G
33150-10G	Sodium diphenylamine-4-sulfonate indicator for the determination of the redox potential, ACS reagent, E 0 in sulfuric acid 1 mol/l = +0,83 volt, rH = 27-29	Fluka	10G
33150-25G	Sodium diphenylamine-4-sulfonate indicator for the determination of the redox potential, ACS reagent, E 0 in sulfuric acid 1 mol/l = +0,83 volt, rH = 27-29	Fluka	25G
97574-100ML	Sodium formate solution suitable for LC-MS, 10 mM NaOH in isopropanol/water 1:1 (+0.2% HCOOH)	Fluka	100ML
71914-500ML	Sodium polytungstate solution ~80% in H_2O, for separation of minerals	Fluka	500ML
96692-5G	Sodium thiosulfate pentahydrate for mass spectrometry, ≥99.5% (T)	Fluka	5G
17840-10G	Sodium trifluoroacetate for HPLC, ≥99.0%	Fluka	10G
85628-250ML	Splittgerber's reagent for the detection of phosphate in water, 95%	Fluka	250ML
85629-50ML	Squalane for GC, ≥99.0%	Fluka	50ML
319554-100ML	Starch solution 1% in H_2O, indicator	Fluka	100ML
319554-500ML	Starch solution 1% in H_2O, indicator	Fluka	500ML
34117-100ML	Starch solution in saturated salt solution, indicator, from potato	Fluka	100ML
34117-6X100ML	Starch solution in saturated salt solution, indicator, from potato	Fluka	6X100ML
14078-1G	Succinic acid matrix substance for MALDI-MS, ≥99.5% (T)	Fluka	1G
14078-5G	Succinic acid matrix substance for MALDI-MS, ≥99.5% (T)	Fluka	5G
86170-5G	Sulfonazo III sodium salt titration indicator (for SO^4)	Fluka	5G
36083-1L	Tashiro's indicator solution in ethanol	Fluka	1L
36083-250ML	Tashiro's indicator solution in ethanol	Fluka	250ML
36083-6X1L	Tashiro's indicator solution in ethanol	Fluka	6X1L
36083-6X250ML	Tashiro's indicator solution in ethanol	Fluka	6X250ML
35325-1L	Tashiro's indicator solution in methanol	Fluka	1L
42442-250MG	TEMPO for ESR-spectroscopy	Fluka	250MG
87510-1G	Tetrahydroxyquinone titration indicator (for Ba, SO_4)	Fluka	1G
87510-5G	Tetrahydroxyquinone titration indicator (for Ba, SO_4)	Fluka	5G
64199-1G	N,N,N',N'-Tetramethyl-1,8-naphthalenediamine matrix substance for MALDI-MS, ≥99.0% (GC)	Fluka	1G
88450-1KG	Thioacetamide ACS reagent, for the precipitation (of heavy metals), ≥99.0%	Fluka	1KG

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Reagents

Product Number	Product Name	Brand	Packaging
88450-250G	Thioacetamide ACS reagent, for the precipitation (of heavy metals), ≥99.0%	Fluka	250G
88450-50G	Thioacetamide ACS reagent, for the precipitation (of heavy metals), ≥99.0%	Fluka	50G
89120-10G	Thorin for spectrophotometric det. of Li, Th, Zr	Fluka	10G
89120-1G	Thorin for spectrophotometric det. of Li, Th, Zr	Fluka	1G
89120-50G	Thorin for spectrophotometric det. of Li, Th, Zr	Fluka	50G
32728-100G	Thymol Blue indicator, S. No.: 879	Fluka	100G
32728-25G	Thymol Blue indicator, S. No.: 879	Fluka	25G
32728-5G	Thymol Blue indicator, S. No.: 879	Fluka	5G
33933-1G	Thymolphthalexon indicator for complexometry	Fluka	1G
89460-100G	Tiron indicator (for complexometry)	Fluka	100G
89460-10G	Tiron indicator (for complexometry)	Fluka	10G
89460-25G	Tiron indicator (for complexometry)	Fluka	25G
89584-500ML	o-Tolidine solution according to Ellms-Hauser, for spectrophotometric det. of Au, Cl	Fluka	500ML
38472-250MG	trans-3-Indoleacrylic acid matrix substance for MALDI-MS, ≥98.5% (HPLC)	Fluka	250MG
65897-50ML	Triethylamine eluent additive for LC-MS	Fluka	50ML
09747-100ML	Trifluoroacetic acid - Triethylamine 2M:2M solution for HPLC, 2M:2M concentrate, in H_2O	Fluka	100ML
40967-10ML	Trifluoroacetic acid eluent additive for LC-MS	Fluka	10ML
40967-10X1.25ML	Trifluoroacetic acid eluent additive for LC-MS	Fluka	10X1.25ML
40967-10X1ML	Trifluoroacetic acid eluent additive for LC-MS	Fluka	10X1ML
40967-1L	Trifluoroacetic acid eluent additive for LC-MS	Fluka	1L
40967-5X10ML	Trifluoroacetic acid eluent additive for LC-MS	Fluka	5X10ML
14264-1ML	Trifluoroacetic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka	1ML
14264-2ML	Trifluoroacetic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka	2ML
14264-2ML	Trifluoroacetic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka	2ML
14264-50ML	Trifluoroacetic acid LC-MS Ultra, eluent additive for UHPLC-MS	Fluka	50ML
05841-10X1ML	2,2,2-Trifluoroethanol eluent additive for LC-MS	Fluka	10X1ML
05841-50ML	2,2,2-Trifluoroethanol eluent additive for LC-MS	Fluka	50ML
79254-100ML	1,3,5-Tris[(3-butyl-imidazolium)methyl]-2,4,6-trimethylbenzene trifluoride solution 0.0025 M in methanol: water (1:1), ≥96.0% (HPLC)	Fluka	100ML
78897-100ML	1,3,5-Tris[(tripropylphosphonium)methyl]benzene trifluoride solution 0.0025 M in methanol: water (1:1), ≥95.0% (HPLC)	Fluka	100ML
32663-25G	Tropaeolin O sodium salt indicator	Fluka	25G
31052-5G	Tropaeolin OO indicator, S. No.: 179	Fluka	5G
36827-100ML	Universal indicator solution pH 0-5 with color chart and directions for use, pH 0-5	Fluka	100ML
31282-100ML	Universal indicator solution pH pH 3-10	Fluka	100ML
31282-1L	Universal indicator solution pH pH 3-10	Fluka	1L
31282-6X100ML	Universal indicator solution pH pH 3-10	Fluka	6X100ML
36828-100ML	Universal indicator solution with color chart and directions for use, pH 4-10	Fluka	100ML
36829-100ML	Universal indicator solution with color chart and directions for use, pH 9-13	Fluka	100ML
50149-1G	Universal MALDI Matrix matrix substance for MALDI-MS	Fluka	1G
33825-1G	Xylenol Orange tetrasodium salt indicator for metal titration	Fluka	1G
33825-5G	Xylenol Orange tetrasodium salt indicator for metal titration	Fluka	5G
34558-500ML	Zinc iodide-starch solution indicator, Reag. Ph. Eur.	Fluka	500ML
33826-5G	Zincon sodium salt hydrate for spectrophotometric det. of Cu and Zn	Fluka	5G

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Karl Fischer Titration

Honeywell offers a wide range of pyridine-free Karl Fischer reagents for both volumetric and coulometric titrations for nearly all types of samples, completed by a broad range of standards.

Coulometry

Coulometric reagents based on different solvent compositions serve to support the broad variety of samples analyzed. Furthermore, some working techniques are supported by special reagents i.e. the use of Karl Fischer oven by Hydranal™-Coulomat AG-Oven or the use of a cell without diaphragm by Hydranal-Coulomat AD.

Volumetry

The new formulation of Hydranal™-Composite reagents improves the stability and eliminates the formation of crystals which can interfere with the titrator's performance. Besides the most commonly used medium, dry methanol, also Hydranal-Methanol Rapid containing accelerators, less toxic ethanol based media (E-type) as well as methanol-free media for ketones and aldehydes (K-types) have been developed.

Water Standards

Hydranal™-Water Standards are designed for calibration, validation and inspection of analytical instruments and reagents. With the double accreditation (ISO/IEC 17025 and ISO Guide 34), Hydranal introduced the very first commercially available CRM (Certified Reference Material) Water Standards for Karl Fischer titration.

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Columetry

Product Number	Product Name	Brand	Packaging
34807-250ML	HYDRANAL™-Coulomat A reagent for coulometric KF titration (anolyte solution), preferred for cells with diaphragm	Fluka	250ML
34807-500ML	HYDRANAL™-Coulomat A reagent for coulometric KF titration (anolyte solution), preferred for cells with diaphragm	Fluka	500ML
34807-6X500ML	HYDRANAL™-Coulomat A reagent for coulometric KF titration (anolyte solution), preferred for cells with diaphragm	Fluka	6X500ML
34810-2.5L	HYDRANAL™-Coulomat AD reagent for coulometric KF titration (anolyte solution), for cells without diaphragm	Fluka	2.5L
34810-500ML	HYDRANAL™-Coulomat AD reagent for coulometric KF titration (anolyte solution), for cells without diaphragm	Fluka	500ML
34810-6X500ML	HYDRANAL™-Coulomat AD reagent for coulometric KF titration (anolyte solution), for cells without diaphragm	Fluka	6X500ML
34829-1L	HYDRANAL™-Coulomat AF 7 for coulometer AF7	Fluka	1L
34829-6X1L	HYDRANAL™-Coulomat AF 7 for coulometer AF7	Fluka	6X1L
34836-1L	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (anolyte solution), for cells with and without diaphragm	Fluka	1L
34836-250ML	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (anolyte solution), for cells with and without diaphragm	Fluka	250ML
34836-500ML	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (anolyte solution), for cells with and without diaphragm	Fluka	500ML
34836-6X1L	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (anolyte solution), for cells with and without diaphragm	Fluka	6X1L
34836-6X500ML	HYDRANAL™-Coulomat AG reagent for coulometric KF titration (anolyte solution), for cells with and without diaphragm	Fluka	6X500ML
34843-2.5L	HYDRANAL™-Coulomat AG-H reagent for coulometric KF titration in long-chained hydrocarbons (anolyte solution), for cells with and without diaphragm	Fluka	2.5L
34843-500ML	HYDRANAL™-Coulomat AG-H reagent for coulometric KF titration in long-chained hydrocarbons (anolyte solution), for cells with and without diaphragm	Fluka	500ML
34843-6X500ML	HYDRANAL™-Coulomat AG-H reagent for coulometric KF titration in long-chained hydrocarbons (anolyte solution), for cells with and without diaphragm	Fluka	6X500ML
34739-500ML	HYDRANAL™-Coulomat AG-Oven reagent for coulometric KF titration with oven (anolyte solution), for cells with and without diaphragm	Fluka	500ML
34739-6X500ML	HYDRANAL™-Coulomat AG-Oven reagent for coulometric KF titration with oven (anolyte solution), for cells with and without diaphragm	Fluka	6X500ML
34820-500ML	HYDRANAL™-Coulomat AK reagent for coulometric KF titration in ketones (anolyte solution), preferred for cells with diaphragm	Fluka	500ML
34820-6X500ML	HYDRANAL™-Coulomat AK reagent for coulometric KF titration in ketones (anolyte solution), preferred for cells with diaphragm	Fluka	6X500ML
34840-25ML	HYDRANAL™-Coulomat CG reagent for coulometric KF titration (catholyte solution)	Fluka	25ML
34840-50ML	HYDRANAL™-Coulomat CG reagent for coulometric KF titration (catholyte solution)	Fluka	50ML
34840-50ML	HYDRANAL™-Coulomat CG reagent for coulometric KF titration (catholyte solution)	Fluka	50ML
34840-6X25ML	HYDRANAL™-Coulomat CG reagent for coulometric KF titration (catholyte solution)	Fluka	6X25ML
34840-6X25ML	HYDRANAL™-Coulomat CG reagent for coulometric KF titration (catholyte solution)	Fluka	6X25ML
34840-6X50ML	HYDRANAL™-Coulomat CG reagent for coulometric KF titration (catholyte solution)	Fluka	6X50ML
34821-50ML	HYDRANAL™-Coulomat CG-K reagent for coulometric KF titration in ketones (catholyte solution)	Fluka	50ML
34821-6X50ML	HYDRANAL™-Coulomat CG-K reagent for coulometric KF titration in ketones (catholyte solution)	Fluka	6X50ML
34726-500ML	HYDRANAL™-Coulomat E reagent for coulometric KF titration (ethanol-based), for cells with and without diaphragm	Fluka	500ML
34726-6X500ML	HYDRANAL™-Coulomat E reagent for coulometric KF titration (ethanol-based), for cells with and without diaphragm	Fluka	6X500ML
34868-100ML	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	Fluka	100ML

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Columetry

Product Number	Product Name	Brand	Packaging
34868-250ML	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	Fluka	250ML
34868-500ML	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	Fluka	500ML
34868-6X100ML	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	Fluka	6X100ML
34868-6X250ML	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	Fluka	6X250ML
34868-6X500ML	HYDRANAL™-Coulomat Oil reagent for coulometric KF titration in oils (anolyte solution), preferred for cells with diaphragm	Fluka	6X500ML

Volumetry

Product Number	Product Name	Brand	Packaging
32035-500G	HYDRANAL™-Benzoic acid Buffer substance for KF titration	Fluka	500G
34804-500ML	HYDRANAL™-Buffer Acid Buffer substance for KF titration	Fluka	500ML
34804-6X500ML	HYDRANAL™-Buffer Acid Buffer substance for KF titration	Fluka	6X500ML
37859-1L	HYDRANAL™-Buffer Base Buffer substance for KF titration	Fluka	1L
37859-500ML	HYDRANAL™-Buffer Base Buffer substance for KF titration	Fluka	500ML
37859-6X1L	HYDRANAL™-Buffer Base Buffer substance for KF titration	Fluka	6X1L
37859-6X500ML	HYDRANAL™-Buffer Base Buffer substance for KF titration	Fluka	6X500ML
37863-1L	HYDRANAL™-Chloroform Solvent for KF titration	Fluka	1L
37863-6X1L	HYDRANAL™-Chloroform Solvent for KF titration	Fluka	6X1L
34827-1L	HYDRANAL™-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	1L
34827-500ML	HYDRANAL™-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	500ML
34827-6X1L	HYDRANAL™-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	6X1L
34827-6X500ML	HYDRANAL™-Composite 1 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	6X500ML
34806-1L	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	1L
34806-2.5L	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	2.5L
34806-4X2.5L	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	4X2.5L
34806-500ML	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	500ML
34806-5L	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	5L
34806-6X1L	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	6X1L
34806-6X500ML	HYDRANAL™-Composite 2 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	6X500ML
34816-1L	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka	1L
34816-2.5L	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka	2.5L
34816-4X2.5L	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka	4X2.5L
34816-500ML	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka	500ML

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Volumetry

Product Number	Product Name	Brand	Packaging
34816-6X1L	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka	6X1L
34816-6X500ML	HYDRANAL™-Composite 5 K Reagent for volumetric one-component Karl Fischer titration in aldehydes and ketones (methanol free)	Fluka	6X500ML
34805-1L	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	1L
34805-2.5L	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	2.5L
34805-4X2.5L	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	4X2.5L
34805-500ML	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	500ML
34805-5L	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	5L
34805-6X1L	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	6X1L
34805-6X500ML	HYDRANAL™-Composite 5 Reagent for volumetric one-component Karl Fischer titration (methanol free)	Fluka	6X500ML
34734-1L	HYDRANAL™-CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	Fluka	1L
34734-2.5L	HYDRANAL™-CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	Fluka	2.5L
34734-4X2.5L	HYDRANAL™-CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	Fluka	4X2.5L
34734-6X1L	HYDRANAL™-CompoSolver E reagent for volumetric one-component KF titration (ethanol-based working medium)	Fluka	6X1L
34724-1L	HYDRANAL™-Formamide dry Solvent for KF titration	Fluka	1L
34724-1L	HYDRANAL™-Formamide dry Solvent for KF titration	Fluka	1L
34724-6X1L	HYDRANAL™-Formamide dry Solvent for KF titration	Fluka	6X1L
34724-6X1L	HYDRANAL™-Formamide dry Solvent for KF titration	Fluka	6X1L
34788-1KG	HYDRANAL™-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	Fluka	1KG
34788-500G	HYDRANAL™-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	Fluka	500G
34788-6X1KG	HYDRANAL™-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	Fluka	6X1KG
34788-6X500G	HYDRANAL™-Humidity absorber Drying agent for air and gases for KF titration (with indicator)	Fluka	6X500G
37864-500G	HYDRANAL™-Imidazole Buffer substance for KF titration	Fluka	500G
37864-6X500G	HYDRANAL™-Imidazole Buffer substance for KF titration	Fluka	6X500G
34738-1L	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	1L
34738-36X1L	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	36X1L
34738-500ML	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	500ML
34738-6X1L	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	6X1L
34738-6X500ML	HYDRANAL™-KetoSolver reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	6X500ML
37855-1L	HYDRANAL™-LipoSolver CM reagent for volumetric one-component KF titration in non-polar substances, fats and oils (working medium)	Fluka	1L
37855-6X1L	HYDRANAL™-LipoSolver CM reagent for volumetric one-component KF titration in non-polar substances, fats and oils (working medium)	Fluka	6X1L
37856-1L	HYDRANAL™-LipoSolver MH reagent for volumetric one-component KF titration in non-polar substances, fats and oils (working medium)	Fluka	1L

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Volumetry

Product Number	Product Name	Brand	Packaging
37856-6X1L	HYDRANAL™-LipoSolver MH reagent for volumetric one-component KF titration in non-polar substances, fats and oils (working medium)	Fluka	6X1L
34698-1L	HYDRANAL™-Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	1L
34698-6X1L	HYDRANAL™-Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	6X1L
34741-1L	HYDRANAL™-Methanol dry reagent for volumetric one-component KF titration (working medium)	Fluka	1L
34741-2.5L	HYDRANAL™-Methanol dry reagent for volumetric one-component KF titration (working medium)	Fluka	2.5L
34741-4X2.5L	HYDRANAL™-Methanol dry reagent for volumetric one-component KF titration (working medium)	Fluka	4X2.5L
34741-6X1L	HYDRANAL™-Methanol dry reagent for volumetric one-component KF titration (working medium)	Fluka	6X1L
37817-1L	HYDRANAL™-Methanol Rapid reagent for accelerated volumetric one-component KF titration (working medium)	Fluka	1L
37817-2.5L	HYDRANAL™-Methanol Rapid reagent for accelerated volumetric one-component KF titration (working medium)	Fluka	2.5L
37817-4X2.5L	HYDRANAL™-Methanol Rapid reagent for accelerated volumetric one-component KF titration (working medium)	Fluka	4X2.5L
37817-6X1L	HYDRANAL™-Methanol Rapid reagent for accelerated volumetric one-component KF titration (working medium)	Fluka	6X1L
37858-1EA	HYDRANAL™-Moisture Test Kit Test kit for the visual water determination according to Karl Fischer without titrator	Fluka	1EA
34241-250G	HYDRANAL™-Molecular sieve 0.3 nm Drying agent for air and gases for KF titration	Fluka	250G
37865-500G	HYDRANAL™-Salicylic acid Buffer substance for KF titration	Fluka	500G
37865-6X500G	HYDRANAL™-Salicylic acid Buffer substance for KF titration	Fluka	6X500G
34812-1L	HYDRANAL™-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	Fluka	1L
34812-2.5L	HYDRANAL™-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	Fluka	2.5L
34812-4X2.5L	HYDRANAL™-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	Fluka	4X2.5L
34812-6X1L	HYDRANAL™-Solvent CM reagent for volumetric two-component KF titration in oils (working medium)	Fluka	6X1L
34730-1L	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka	1L
34730-2.5L	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka	2.5L
34730-4X2.5L	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka	4X2.5L
34730-500ML	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka	500ML
34730-6X1L	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka	6X1L
34730-6X500ML	HYDRANAL™-Solvent E reagent for volumetric two-component KF titration (ethanol-based working medium)	Fluka	6X500ML
34749-1L	HYDRANAL™-Solvent Oil reagent for volumetric two-component KF titration in oils (working medium)	Fluka	1L
34749-6X1L	HYDRANAL™-Solvent Oil reagent for volumetric two-component KF titration in oils (working medium)	Fluka	6X1L
34800-1L	HYDRANAL™-Solvent reagent for volumetric two-component KF titration (working medium)	Fluka	1L
34800-2.5L	HYDRANAL™-Solvent reagent for volumetric two-component KF titration (working medium)	Fluka	2.5L
34800-4X2.5L	HYDRANAL™-Solvent reagent for volumetric two-component KF titration (working medium)	Fluka	4X2.5L
34800-6X1L	HYDRANAL™-Solvent reagent for volumetric two-component KF titration (working medium)	Fluka	6X1L
34697-1L	HYDRANAL™-Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	Fluka	1L
34697-2.5L	HYDRANAL™-Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	Fluka	2.5L

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Volumetry

Product Number	Product Name	Brand	Packaging
34697-4X2.5L	HYDRANAL™-Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	Fluka	4X2.5L
34697-6X1L	HYDRANAL™-Solver (Crude) oil reagent for volumetric one- and two-component KF titration in oils (working medium)	Fluka	6X1L
34723-1L	HYDRANAL™-Titrant 2 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	1L
34723-6X1L	HYDRANAL™-Titrant 2 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	6X1L
34811-1L	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka	1L
34811-2.5L	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka	2.5L
34811-4X2.5L	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka	4X2.5L
34811-500ML	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka	500ML
34811-6X1L	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka	6X1L
34811-6X500ML	HYDRANAL™-Titrant 2 Reagent for volumetric two-component Karl Fischer titration	Fluka	6X500ML
34732-100ML	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	100ML
34732-1L	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	1L
34732-2.5L	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	2.5L
34732-4X2.5L	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	4X2.5L
34732-500ML	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	500ML
34732-6X1L	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	6X1L
34732-6X500ML	HYDRANAL™-Titrant 5 E Reagent for volumetric two-component Karl Fischer titration (ethanol based)	Fluka	6X500ML
34801-1L	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka	1L
34801-2.5L	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka	2.5L
34801-4X2.5L	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka	4X2.5L
34801-500ML	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka	500ML
34801-6X1L	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka	6X1L
34801-6X500ML	HYDRANAL™-Titrant 5 Reagent for volumetric two-component Karl Fischer titration	Fluka	6X500ML
34817-1L	HYDRANAL™-Working Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	1L
34817-4X1L	HYDRANAL™-Working Medium K reagent for volumetric one-component KF titration in aldehydes and ketones (working medium)	Fluka	4X1L
37866-1L	HYDRANAL™-Xylene Solvent for KF titration	Fluka	1L
37866-6X1L	HYDRANAL™-Xylene Solvent for KF titration	Fluka	6X1L
36116-1L	Karl Fischer reagent solution A for pyridine-based volumetric KF titration (pyridine, sulfur dioxide, methanol)	Fluka	1L
36116-6X1L	Karl Fischer reagent solution A for pyridine-based volumetric KF titration (pyridine, sulfur dioxide, methanol)	Fluka	6X1L
36117-1L	Karl Fischer reagent solution B for pyridine-based volumetric KF titration (iodine, methanol)	Fluka	1L
36117-6X1L	Karl Fischer reagent solution B for pyridine-based volumetric KF titration (iodine, methanol)	Fluka	6X1L
36115-1L	Karl-Fischer reagent for pyridine-based volumetric one-component KF titration	Fluka	1L
36115-6X1L	Karl-Fischer reagent for pyridine-based volumetric one-component KF titration	Fluka	6X1L

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Water Standards

Product Number	Product Name	Brand	Packaging
34803-100G	HYDRANAL™-Sodium tartrate dihydrate for volumetric KF titration (water content ~15.66%)	Fluka	100G
34803-25G	HYDRANAL™-Sodium tartrate dihydrate for volumetric KF titration (water content ~15.66%)	Fluka	25G
34803-6X100G	HYDRANAL™-Sodium tartrate dihydrate for volumetric KF titration (water content ~15.66%)	Fluka	6X100G
34803-6X25G	HYDRANAL™-Sodium tartrate dihydrate for volumetric KF titration (water content ~15.66%)	Fluka	6X25G
34813-100ML	HYDRANAL™-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	Fluka	100ML
34813-500ML	HYDRANAL™-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	Fluka	500ML
34813-6X100ML	HYDRANAL™-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	Fluka	6X100ML
34813-6X500ML	HYDRANAL™-Standard 5.0 standard for volumetric KF titration (water content ~5.8 mg/g, corresponds to ~5.0 mg/mL, exact value see report of analysis)	Fluka	6X500ML
34696-25G	HYDRANAL™-Standard sodium tartrate dihydrate standard for Karl Fischer titration (water content ~15.66%), exact value on report of analysis	Fluka	25G
34696-6X25G	HYDRANAL™-Standard sodium tartrate dihydrate standard for Karl Fischer titration (water content ~15.66%), exact value on report of analysis	Fluka	6X25G
34847-40ML	HYDRANAL™-Water Standard 0.1 standard for Karl Fischer titration (water content 0.1 mg/g = 0.01%), exact value on report of analysis	Fluka	40ML
34847-6X40ML	HYDRANAL™-Water Standard 0.1 standard for Karl Fischer titration (water content 0.1 mg/g = 0.01%), exact value on report of analysis	Fluka	6X40ML
34828-40ML	HYDRANAL™-Water Standard 1.0 standard for Karl Fischer titration (water content 1 mg/g = 0.1%), exact value on report of analysis	Fluka	40ML
34828-6X40ML	HYDRANAL™-Water Standard 1.0 standard for Karl Fischer titration (water content 1 mg/g = 0.1%), exact value on report of analysis	Fluka	6X40ML
34849-6X80ML	HYDRANAL™-Water Standard 10.0 standard for Karl Fischer titration (water content 10 mg/g = 1.0%), exact value on report of analysis	Fluka	6X80ML
34849-80ML	HYDRANAL™-Water Standard 10.0 standard for Karl Fischer titration (water content 10 mg/g = 1.0%), exact value on report of analysis	Fluka	80ML
34748-10G	HYDRANAL™-Water Standard KF-Oven 220°C-230°C standard for Karl Fischer oven check (water content ~5.55%, exact value on report of analysis)	Fluka	10G
34748-6X10G	HYDRANAL™-Water Standard KF-Oven 220°C-230°C standard for Karl Fischer oven check (water content ~5.55%, exact value on report of analysis)	Fluka	6X10G
34693-10G	HYDRANAL™-Water Standard KF-Oven, 140-160°C standard for Karl Fischer oven check (water content ~5.0%), exact value on report of analysis	Fluka	10G
34694-80ML	HYDRANAL™-Water Standard Oil Oil-based standard for Karl Fischer titration (water content <50 ppm), exact value on report of analysis	Fluka	80ML
34802-1L	HYDRANAL™-Water-in-methanol 5.0 for volumetric back titration according to Karl Fischer, 5.00 mg/mL±0.05 mg/mL in methanol	Fluka	1L
34802-500ML	HYDRANAL™-Water-in-methanol 5.0 for volumetric back titration according to Karl Fischer, 5.00 mg/mL±0.05 mg/mL in methanol	Fluka	500ML
34802-6X1L	HYDRANAL™-Water-in-methanol 5.0 for volumetric back titration according to Karl Fischer, 5.00 mg/mL±0.05 mg/mL in methanol	Fluka	6X1L

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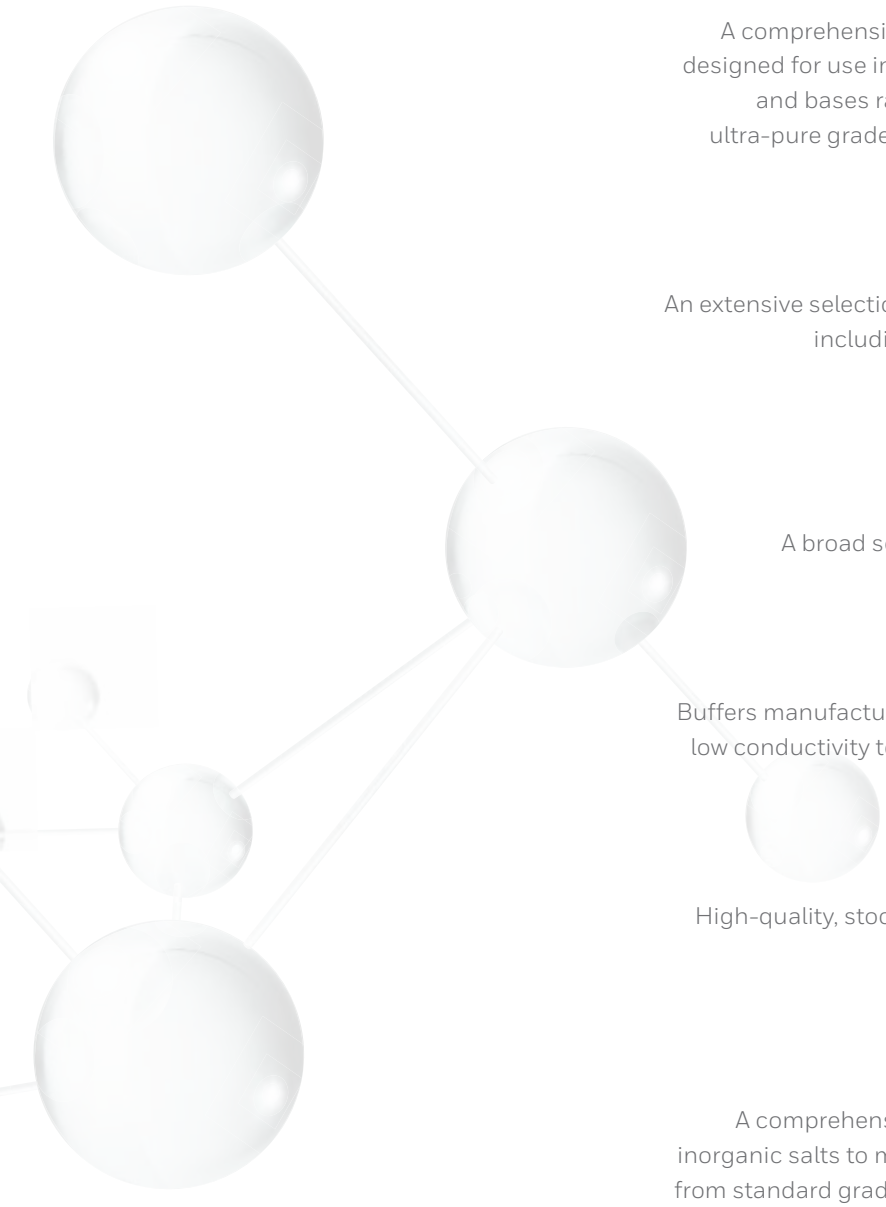

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Acids/Bases

Product Number	Product Name	Brand	Packaging
338826-100ML	Acetic acid ≥99.99% trace metals basis	Honeywell	100ML
338826-25ML	Acetic acid ≥99.99% trace metals basis	Honeywell	25ML
338826-4X100ML	Acetic acid ≥99.99% trace metals basis	Honeywell	4X100ML
338826-500ML	Acetic acid ≥99.99% trace metals basis	Honeywell	500ML
695092-100ML	Acetic acid ACS reagent, ≥99.7%	Fluka	100ML
320099-2.5L	Acetic acid ACS reagent, ≥99.7%	Fluka	2.5L
695092-2.5L	Acetic acid ACS reagent, ≥99.7%	Fluka	2.5L
320099-500ML	Acetic acid ACS reagent, ≥99.7%	Fluka	500ML
695092-500ML	Acetic acid ACS reagent, ≥99.7%	Fluka	500ML
695092-6X500ML	Acetic acid ACS reagent, ≥99.7%	Fluka	6X500ML
33209-1L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	1L
33209-1L-GL	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	1L
33209-2.5L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	2.5L
33209-2.5L-GL	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	2.5L
33209-200L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	200L
33209-30KG	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	30KG
33209-4X2.5L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	4X2.5L
33209-4X2.5L-GL	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	4X2.5L
33209-5L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	5L
33209-60KG	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	60KG
33209-6X1L	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	6X1L
33209-6X1L-GL	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	6X1L
27221-1L	Acetic acid puriss., 99-100%	Honeywell	1L
27221-2.5L	Acetic acid puriss., 99-100%	Honeywell	2.5L
27221-4X2.5L	Acetic acid puriss., 99-100%	Honeywell	4X2.5L
27221-4X5L	Acetic acid puriss., 99-100%	Honeywell	4X5L
27221-5L	Acetic acid puriss., 99-100%	Honeywell	5L
27221-6X1L	Acetic acid puriss., 99-100%	Honeywell	6X1L
27225-10KG	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	10KG
27225-1L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	1L
27225-2.5L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	2.5L
27225-200L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	200L
27225-30KG	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	30KG
27225-4X2.5L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	4X2.5L
27225-500ML	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	500ML
27225-60KG	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	60KG
27225-6X1L	Acetic acid puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%	Fluka	6X1L
A6283-100ML	Acetic acid Reagent Grade, ≥99%	Honeywell	100ML
A6283-1L	Acetic acid Reagent Grade, ≥99%	Honeywell	1L
A6283-2.5L	Acetic acid Reagent Grade, ≥99%	Honeywell	2.5L
A6283-500ML	Acetic acid Reagent Grade, ≥99%	Honeywell	500ML
45740-1L	Acetic acid Reagent Grade, ≥99.0%	Honeywell	1L
45740-2.5L	Acetic acid Reagent Grade, ≥99.0%	Honeywell	2.5L
45740-5L	Acetic acid Reagent Grade, ≥99.0%	Honeywell	5L
45741-1L	Acetic acid tested according to Ph.Eur.	Fluka	1L
07692-1L	Acetic acid TraceSELECT™ Ultra, for ultratrace analysis, ≥99.0%	Fluka	1L
07692-250ML	Acetic acid TraceSELECT™ Ultra, for ultratrace analysis, ≥99.0%	Fluka	250ML
07692-500ML	Acetic acid TraceSELECT™ Ultra, for ultratrace analysis, ≥99.0%	Fluka	500ML
45727-100ML	Acetic acid TraceSELECT™, for trace analysis, ≥99.0%	Fluka	100ML

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Acids/Bases

Product Number	Product Name	Brand	Packaging
45727-1L	Acetic acid TraceSELECT™, for trace analysis, ≥99.0%	Fluka	1L
45727-2.5L	Acetic acid TraceSELECT™, for trace analysis, ≥99.0%	Fluka	2.5L
45727-500ML	Acetic acid TraceSELECT™, for trace analysis, ≥99.0%	Fluka	500ML
27635-100G	Adipic acid meets analytical specification of Ph.Eur., BP, E 355, 99.6-101.0% (calc. to the dried substance)	Fluka	100G
27635-25KG	Adipic acid meets analytical specification of Ph.Eur., BP, E 355, 99.6-101.0% (calc. to the dried substance)	Fluka	25KG
27635-500G	Adipic acid meets analytical specification of Ph.Eur., BP, E 355, 99.6-101.0% (calc. to the dried substance)	Fluka	500G
16748-1L	Ammonium hydroxide solution ≥25% in H_2O, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	1L
16748-250ML	Ammonium hydroxide solution ≥25% in H_2O, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	250ML
09857-100ML	Ammonium hydroxide solution ≥25% in H_2O, TraceSELECT™, for trace analysis	Fluka	100ML
09857-500ML	Ammonium hydroxide solution ≥25% in H_2O, TraceSELECT™, for trace analysis	Fluka	500ML
338818-100ML	Ammonium hydroxide solution 28% NH_3 in H_2O, ≥99.99% trace metals basis	Honeywell	100ML
338818-1L	Ammonium hydroxide solution 28% NH_3 in H_2O, ≥99.99% trace metals basis	Honeywell	1L
338818-5ML	Ammonium hydroxide solution 28% NH_3 in H_2O, ≥99.99% trace metals basis	Honeywell	5ML
221228-100ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	100ML
221228-12X100ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	12X100ML
221228-1L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	1L
320145-1L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	1L
221228-2.5L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	2.5L
320145-2.5L	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	2.5L
221228-25ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	25ML
221228-500ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	500ML
320145-500ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	500ML
221228-6X500ML	Ammonium hydroxide solution ACS reagent, 28.0-30.0% NH_3 basis	Fluka	6X500ML
17093-1L	Ammonium hydroxide solution puriss. p.a. plus, ≥25% NH_3 in H_2O	Fluka	1L
17093-500ML	Ammonium hydroxide solution puriss. p.a. plus, ≥25% NH_3 in H_2O	Fluka	500ML
09861-1L	Ammonium hydroxide solution puriss. p.a., packed in coated, shock- and leak-protected glass bottle, 25% NH_3 in H_2O (T)	Fluka	1L
30501-1L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	1L
30501-1L-GL	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	1L
30501-2.5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	2.5L
30501-2.5L-GL	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	2.5L
30501-4X2.5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	4X2.5L
30501-4X2.5L-GL	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	4X2.5L
30501-4X5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	4X5L
30501-50KG	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	50KG
30501-5L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	5L
30501-6X1L	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	6X1L
30501-6X1L-GL	Ammonium hydroxide solution puriss. p.a., reag. ISO, reag. Ph. Eur., ~25% NH_3 basis	Fluka	6X1L
05002-1L	Ammonium hydroxide solution puriss., 30-33% NH_3 in H_2O	Fluka	1L
05002-2.5L	Ammonium hydroxide solution puriss., 30-33% NH_3 in H_2O	Fluka	2.5L
05002-22KG	Ammonium hydroxide solution puriss., 30-33% NH_3 in H_2O	Fluka	22KG
05002-4X2.5L	Ammonium hydroxide solution puriss., 30-33% NH_3 in H_2O	Fluka	4X2.5L
05002-6X1L	Ammonium hydroxide solution puriss., 30-33% NH_3 in H_2O	Fluka	6X1L
05003-1L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	1L
05003-2.5L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	2.5L
05003-2.5L-GL	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	2.5L

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Acids/Bases

Product Number	Product Name	Brand	Packaging
05003-25KG	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	25KG
05003-4X2.5L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	4X2.5L
05003-4X5L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	4X5L
05003-50KG	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	50KG
05003-5L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	5L
05003-6X1L	Ammonium hydroxide solution puriss., meets analytical specification of Ph. Eur., 25-30% NH_3 basis	Fluka	6X1L
05878-100G	L-Ascorbic acid TraceSELECT™, ≥99.9998% (metals basis)	Fluka	100G
B0394-100G	Boric acid ACS reagent, ≥99.5%	Fluka	100G
B0394-12KG	Boric acid ACS reagent, ≥99.5%	Fluka	12KG
B0394-1KG	Boric acid ACS reagent, ≥99.5%	Fluka	1KG
B0394-500G	Boric acid ACS reagent, ≥99.5%	Fluka	500G
B0394-5KG	Boric acid ACS reagent, ≥99.5%	Fluka	5KG
B0394-6X500G	Boric acid ACS reagent, ≥99.5%	Fluka	6X500G
31146-1KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka	1KG
31146-2.5KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka	2.5KG
31146-25KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka	25KG
31146-500G	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka	500G
31146-6X1KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka	6X1KG
31146-6X2.5KG	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka	6X2.5KG
31146-6X500G	Boric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, ≥99.8%	Fluka	6X500G
11607-1KG	Boric acid puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder	Fluka	1KG
11607-2.5KG	Boric acid puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder	Fluka	2.5KG
11607-25KG	Boric acid puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder	Fluka	25KG
11607-6X1KG	Boric acid puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder	Fluka	6X1KG
B0252-10KG	Boric acid Reagent Grade, ≥99.5%	Honeywell	10KG
B0252-1KG	Boric acid Reagent Grade, ≥99.5%	Honeywell	1KG
B0252-2.5KG	Boric acid Reagent Grade, ≥99.5%	Honeywell	2.5KG
B0252-500G	Boric acid Reagent Grade, ≥99.5%	Honeywell	500G
B0252-5KG	Boric acid Reagent Grade, ≥99.5%	Honeywell	5KG
27109-100G	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka	100G
27109-1KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka	1KG
27109-2.5KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka	2.5KG
27109-25KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka	25KG
27109-6X1KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka	6X1KG
27109-6X2.5KG	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	Fluka	6X2.5KG
27491-1KG	Citric acid monohydrate tested according to Ph.Eur.	Fluka	1KG
27491-25KG	Citric acid monohydrate tested according to Ph.Eur.	Fluka	25KG
94068-100G	Citric acid monohydrate TraceSELECT™, ≥99.9998% (metals basis)	Fluka	100G
03878-1KG	Citric acid tested according to Ph.Eur., anhydrous, grit	Fluka	1KG
39692-25G	Ethylenediaminetetraacetic acid TraceSELECT™, ≥99.995%	Fluka	25G
06454-250ML	Formic acid ≥88.0%, TraceSELECT™, for trace analysis	Fluka	250ML
695076-100ML	Formic acid ACS reagent, ≥96%	Fluka	100ML
695076-2.5L	Formic acid ACS reagent, ≥96%	Fluka	2.5L
695076-500ML	Formic acid ACS reagent, ≥96%	Fluka	500ML

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Acids/Bases

Product Number	Product Name	Brand	Packaging
399388-100ML	Formic acid ACS reagent, 88-91%	Fluka	100ML
399388-100ML-GL	Formic acid ACS reagent, 88-91%	Fluka	100ML
399388-2.5L	Formic acid ACS reagent, 88-91%	Fluka	2.5L
399388-4X100ML	Formic acid ACS reagent, 88-91%	Fluka	4X100ML
399388-4X2.5L	Formic acid ACS reagent, 88-91%	Fluka	4X2.5L
399388-500ML	Formic acid ACS reagent, 88-91%	Fluka	500ML
33015-1L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	1L
33015-2.5L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	2.5L
33015-4X2.5L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	4X2.5L
33015-500ML	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	500ML
33015-5L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	5L
33015-6X1L	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	6X1L
33015-70KG	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	70KG
27001-1200KG	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka	1200KG
27001-1L	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka	1L
27001-2.5L	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka	2.5L
27001-4X2.5L	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka	4X2.5L
27001-500ML	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka	500ML
27001-6X1L	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka	6X1L
27001-6X500ML	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka	6X500ML
27001-70KG	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	Fluka	70KG
F0507-100ML	Formic acid reagent grade, ≥95%	Honeywell	100ML
F0507-1L	Formic acid reagent grade, ≥95%	Honeywell	1L
F0507-500ML	Formic acid reagent grade, ≥95%	Honeywell	500ML
210021-250ML	Hydriodic acid 57 wt. % in H_2O, distilled, stabilized, 99.95%	Fluka	250ML
210021-50ML	Hydriodic acid 57 wt. % in H_2O, distilled, stabilized, 99.95%	Fluka	50ML
248649-100ML	Hydriodic acid contains 1.5% hypophosphorous acid as stabilizer, ACS reagent, ≥47.0%	Fluka	100ML
248649-4X100ML	Hydriodic acid contains 1.5% hypophosphorous acid as stabilizer, ACS reagent, ≥47.0%	Fluka	4X100ML
248649-500ML	Hydriodic acid contains 1.5% hypophosphorous acid as stabilizer, ACS reagent, ≥47.0%	Fluka	500ML
398098-250ML	Hydriodic acid contains No stabilizer, ACS reagent, 55%	Fluka	250ML
398098-50ML	Hydriodic acid contains No stabilizer, ACS reagent, 55%	Fluka	50ML
210013-250ML	Hydriodic acid contains No stabilizer, distilled, 57 wt. % in H_2O, 99.99% trace metals basis	Honeywell	250ML
210013-50ML	Hydriodic acid contains No stabilizer, distilled, 57 wt. % in H_2O, 99.99% trace metals basis	Honeywell	50ML
58160-250ML	Hydriodic acid puriss. p.a., ≥67% (T)	Honeywell	250ML
58160-50ML	Hydriodic acid puriss. p.a., ≥67% (T)	Honeywell	50ML
50486-250ML	Hydriodic acid puriss. p.a., 55-60%, not stabilized, packed in coated, shock- and leak-protected glass bottle	Honeywell	250ML
339245-100ML	Hydrobromic acid 48 wt. % in H_2O, ≥99.99%	Fluka	100ML
339245-500ML	Hydrobromic acid 48 wt. % in H_2O, ≥99.99%	Fluka	500ML
244260-100ML	Hydrobromic acid ACS reagent, 48%	Fluka	100ML
244260-1L	Hydrobromic acid ACS reagent, 48%	Fluka	1L
244260-2.5L	Hydrobromic acid ACS reagent, 48%	Fluka	2.5L
244260-500ML	Hydrobromic acid ACS reagent, 48%	Fluka	500ML
438065-500ML	Hydrobromic acid ACS reagent, 48%	Fluka	500ML
18730-1L	Hydrobromic acid purum p.a., ≥48%	Honeywell	1L
18730-250ML	Hydrobromic acid purum p.a., ≥48%	Honeywell	250ML
268003-1L	Hydrobromic acid reagent grade, 48%	Honeywell	1L
268003-500ML	Hydrobromic acid reagent grade, 48%	Honeywell	500ML
23828-1L	Hydrobromic acid solution ≥44%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	1L

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Acids/Bases

Product Number	Product Name	Brand	Packaging
23828-250ML	Hydrobromic acid solution ≥44%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	250ML
18735-1L	Hydrobromic acid solution 33 wt. % in acetic acid	Fluka	1L
18735-250ML	Hydrobromic acid solution 33 wt. % in acetic acid	Fluka	250ML
18735-50ML	Hydrobromic acid solution 33 wt. % in acetic acid	Fluka	50ML
18720-1L	Hydrobromic acid solution purum p.a., ≥62% (T)	Honeywell	1L
18720-250ML	Hydrobromic acid solution purum p.a., ≥62% (T)	Honeywell	250ML
08256-100ML	Hydrochloric acid ≥30%, TraceSELECT™, for trace analysis	Fluka	100ML
08256-1L	Hydrochloric acid ≥30%, TraceSELECT™, for trace analysis	Fluka	1L
08256-2.5L	Hydrochloric acid ≥30%, TraceSELECT™, for trace analysis	Fluka	2.5L
08256-500ML	Hydrochloric acid ≥30%, TraceSELECT™, for trace analysis	Fluka	500ML
84415-100ML	Hydrochloric acid ≥37%, TraceSELECT™, for trace analysis, fuming	Fluka	100ML
84415-500ML	Hydrochloric acid ≥37%, TraceSELECT™, for trace analysis, fuming	Fluka	500ML
96208-1L	Hydrochloric acid 30-35%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	1L
96208-250ML	Hydrochloric acid 30-35%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	250ML
96208-500ML	Hydrochloric acid 30-35%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	500ML
72787-2.5L	Hydrochloric acid 34-37%, TraceSELECT™, for inorganic trace analysis	Fluka	2.5L
339253-100ML	Hydrochloric acid 37 wt. % in H_2O, 99.999% trace metals basis	Honeywell	100ML
339253-500ML	Hydrochloric acid 37 wt. % in H_2O, 99.999% trace metals basis	Honeywell	500ML
258148-100ML	Hydrochloric acid ACS reagent, 37%	Fluka	100ML
258148-189L	Hydrochloric acid ACS reagent, 37%	Fluka	189L
258148-2.5L	Hydrochloric acid ACS reagent, 37%	Fluka	2.5L
320331-2.5L	Hydrochloric acid ACS reagent, 37%	Fluka	2.5L
258148-25ML	Hydrochloric acid ACS reagent, 37%	Fluka	25ML
258148-4L	Hydrochloric acid ACS reagent, 37%	Fluka	4L
258148-4X4L	Hydrochloric acid ACS reagent, 37%	Fluka	4X4L
258148-500ML	Hydrochloric acid ACS reagent, 37%	Fluka	500ML
320331-500ML	Hydrochloric acid ACS reagent, 37%	Fluka	500ML
258148-6X500ML	Hydrochloric acid ACS reagent, 37%	Fluka	6X500ML
258148-6X500ML-GL	Hydrochloric acid ACS reagent, 37%	Fluka	6X500ML
320331-6X500ML	Hydrochloric acid ACS reagent, 37%	Fluka	6X500ML
07102-1L	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	1L
07102-1L-GL	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	1L
07102-2.5L	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	2.5L
07102-2.5L-GL	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	2.5L
07102-30KG	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	30KG
07102-4X2.5L	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	4X2.5L
07102-4X2.5L-GL	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	4X2.5L
07102-6X1L	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	6X1L
07102-6X1L-GL	Hydrochloric acid meets analytical specification of Ph. Eur., BP, NF, fuming, 36.5-38%	Fluka	6X1L
30720-2.5L	Hydrochloric acid puriss. p.a., ≥32%	Fluka	2.5L
84421-1L	Hydrochloric acid puriss. p.a., ≥32% (T)	Fluka	1L
84421-2.5L	Hydrochloric acid puriss. p.a., ≥32% (T)	Fluka	2.5L
84421-250ML-KC	Hydrochloric acid puriss. p.a., ≥32% (T)	Fluka	250ML
84421-25L	Hydrochloric acid puriss. p.a., ≥32% (T)	Fluka	25L
84421-5L	Hydrochloric acid puriss. p.a., ≥32% (T)	Fluka	5L
84422-1L	Hydrochloric acid puriss. p.a., ACS reagent, fuming, ≥37% (T)	Fluka	1L
84422-2.5L	Hydrochloric acid puriss. p.a., ACS reagent, fuming, ≥37% (T)	Fluka	2.5L
84422-250ML	Hydrochloric acid puriss. p.a., ACS reagent, fuming, ≥37% (T)	Fluka	250ML
84422-25L	Hydrochloric acid puriss. p.a., ACS reagent, fuming, ≥37% (T)	Fluka	25L

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Acids/Bases

Product Number	Product Name	Brand	Packaging
84422-4X2.5L	Hydrochloric acid puriss. p.a., ACS reagent, fuming, ≥37% (T)	Fluka	4X2.5L
30721-1L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	1L
30721-1L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	1L
30721-2.5L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	2.5L
30721-2.5L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	2.5L
30721-235KG	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	235KG
30721-30KG	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	30KG
30721-4X2.5L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	4X2.5L
30721-4X2.5L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	4X2.5L
30721-6X1L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	6X1L
30721-6X1L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	6X1L
30721-72X2.5L-GL	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: 10	Fluka	72X2.5L
07104-1L	Hydrochloric acid puriss., 24.5-26.0%	Fluka	1L
07104-2.5L	Hydrochloric acid puriss., 24.5-26.0%	Fluka	2.5L
07104-4X2.5L	Hydrochloric acid puriss., 24.5-26.0%	Fluka	4X2.5L
07104-6X1L	Hydrochloric acid puriss., 24.5-26.0%	Fluka	6X1L
30719-2.5L	Hydrochloric acid reag. ISO, reag. Ph. Eur., for determination of mercury, fuming (Hg 0.0000005%), ≥37%	Fluka	2.5L
30719-4X2.5L	Hydrochloric acid reag. ISO, reag. Ph. Eur., for determination of mercury, fuming (Hg 0.0000005%), ≥37%	Fluka	4X2.5L
84410-1L	Hydrochloric acid solution purum p.a., 24-26% (T)	Honeywell	1L
84410-5L	Hydrochloric acid solution purum p.a., 24-26% (T)	Honeywell	5L
84436-1L	Hydrochloric acid tested according to Ph.Eur., fuming 37%	Fluka	1L
02658-1L	Hydrofluoric acid ≥49%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	1L
02658-250ML	Hydrofluoric acid ≥49%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	250ML
47559-100ML	Hydrofluoric acid 47-51%, TraceSELECT™, for trace analysis	Fluka	100ML
47559-500ML	Hydrofluoric acid 47-51%, TraceSELECT™, for trace analysis	Fluka	500ML
339261-100ML	Hydrofluoric acid 48 wt. % in H_2O, ≥99.99% trace metals basis	Honeywell	100ML
339261-4X100ML	Hydrofluoric acid 48 wt. % in H_2O, ≥99.99% trace metals basis	Honeywell	4X100ML
339261-800ML	Hydrofluoric acid 48 wt. % in H_2O, ≥99.99% trace metals basis	Honeywell	800ML
695068-25ML	Hydrofluoric acid ACS reagent, 48%	Fluka	25ML
695068-500ML	Hydrofluoric acid ACS reagent, 48%	Fluka	500ML
30107-1L	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	Fluka	1L
30107-500ML	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	Fluka	500ML
30107-5L	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	Fluka	5L
30107-6X1L	Hydrofluoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥48%	Fluka	6X1L
30103-1L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka	1L
30103-2.5L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka	2.5L
30103-4X2.5L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka	4X2.5L
30103-5L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka	5L
30103-6X1L	Hydrofluoric acid puriss. p.a., reag. ISO, reag. Ph. Eur., ≥40%	Fluka	6X1L
01010-1L	Hydrofluoric acid puriss., ≥40%	Fluka	1L
01010-30KG	Hydrofluoric acid puriss., ≥40%	Fluka	30KG
01010-5L	Hydrofluoric acid puriss., ≥40%	Fluka	5L
01066-1L	Hydrofluoric acid technical, 40-45%	Fluka	1L
01066-5L	Hydrofluoric acid technical, 40-45%	Fluka	5L
01066-6X1L	Hydrofluoric acid technical, 40-45%	Fluka	6X1L
248630-100ML	Hydrogen bromide solution 33 wt. % in acetic acid	Fluka	100ML
248630-2L	Hydrogen bromide solution 33 wt. % in acetic acid	Fluka	2L

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Acids/Bases

Product Number	Product Name	Brand	Packaging
248630-500ML	Hydrogen bromide solution 33 wt. % in acetic acid	Fluka	500ML
248630-5ML	Hydrogen bromide solution 33 wt. % in acetic acid	Fluka	5ML
304174-100ML	Hydrogen chloride solution 1.0 M in acetic acid	Fluka	100ML
304174-800ML	Hydrogen chloride solution 1.0 M in acetic acid	Fluka	800ML
294837-100ML	Hydrogen chloride solution 1.0 M in diethyl ether	Fluka	100ML
294837-800ML	Hydrogen chloride solution 1.0 M in diethyl ether	Fluka	800ML
455180-100ML	Hydrogen chloride solution 2.0 M in diethyl ether	Fluka	100ML
455180-800ML	Hydrogen chloride solution 2.0 M in diethyl ether	Fluka	800ML
345547-100ML	Hydrogen chloride solution 4.0 M in dioxane	Fluka	100ML
345547-2L	Hydrogen chloride solution 4.0 M in dioxane	Fluka	2L
345547-4X100ML	Hydrogen chloride solution 4.0 M in dioxane	Fluka	4X100ML
345547-800ML	Hydrogen chloride solution 4.0 M in dioxane	Fluka	800ML
214906-100ML	Hypophosphorous acid solution 50 wt. % in H_2O	Fluka	100ML
214906-2.5L	Hypophosphorous acid solution 50 wt. % in H_2O	Fluka	2.5L
214906-4X4KG	Hypophosphorous acid solution 50 wt. % in H_2O	Fluka	4X4KG
214906-500ML	Hypophosphorous acid solution 50 wt. % in H_2O	Fluka	500ML
48871-250ML	ICP Rinse Solution 2% HNO3 in H_2O, TraceSELECT™	Fluka	250ML
221929-250G	Iodic acid ACS reagent, ≥99.5%	Fluka	250G
221929-50G	Iodic acid ACS reagent, ≥99.5%	Fluka	50G
58060-100G	Iodic acid puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka	100G
58060-25G	Iodic acid puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka	25G
69775-1L	Lactic acid tested according to Ph.Eur.	Fluka	1L
69775-250ML	Lactic acid tested according to Ph.Eur.	Fluka	250ML
84385-1L	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka	1L
84385-2.5L	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka	2.5L
84385-250ML	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka	250ML
84385-500ML	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka	500ML
84385-5L	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka	5L
84385-6X500ML	Nitric acid ≥69.0%, TraceSELECT™, for trace analysis	Fluka	6X500ML
02650-1L	Nitric acid 65-71%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	1L
02650-250ML	Nitric acid 65-71%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	250ML
02650-2L	Nitric acid 65-71%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	2L
02650-500ML	Nitric acid 65-71%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	500ML
438073-100ML	Nitric acid ACS reagent, 70%	Fluka	100ML
695033-100ML	Nitric acid ACS reagent, 70%	Fluka	100ML
438073-2.2L-P	Nitric acid ACS reagent, 70%	Fluka	2.2L
438073-2.5L	Nitric acid ACS reagent, 70%	Fluka	2.5L
695033-2.5L	Nitric acid ACS reagent, 70%	Fluka	2.5L
438073-500ML	Nitric acid ACS reagent, 70%	Fluka	500ML
438073-6X500ML	Nitric acid ACS reagent, 70%	Fluka	6X500ML
17078-1L	Nitric acid puriss. p.a. plus, ≥65% (T)	Fluka	1L
17078-250ML	Nitric acid puriss. p.a. plus, ≥65% (T)	Fluka	250ML
84380-1L	Nitric acid puriss. p.a., ≥65% (T)	Fluka	1L
84380-2.5L	Nitric acid puriss. p.a., ≥65% (T)	Fluka	2.5L
84380-25L	Nitric acid puriss. p.a., ≥65% (T)	Fluka	25L
84378-1L	Nitric acid puriss. p.a., 65% (Hg 0.0000005%), ≥65% (T)	Fluka	1L
84378-2.5L	Nitric acid puriss. p.a., 65% (Hg 0.0000005%), ≥65% (T)	Fluka	2.5L
30702-2.5L	Nitric acid puriss. p.a., ACS reagent, reag. ISO, ≥69%	Fluka	2.5L
30702-4X2.5L	Nitric acid puriss. p.a., ACS reagent, reag. ISO, ≥69%	Fluka	4X2.5L

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Acids/Bases

Product Number	Product Name	Brand	Packaging
30709-1L	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	Fluka	1L
30709-1L-GL	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	Fluka	1L
30709-2.5L	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	Fluka	2.5L
30709-2.5L-GL	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	Fluka	2.5L
30709-40KG	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	Fluka	40KG
30709-4X2.5L	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	Fluka	4X2.5L
30709-4X2.5L-GL	Nitric acid puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, ≥65%	Fluka	4X2.5L
07006-1L	Nitric acid puriss., 64-66%	Fluka	1L
07006-2.5L	Nitric acid puriss., 64-66%	Fluka	2.5L
84392-500ML	Nitric acid purum p.a., fuming, packed in coated, shock- and leak-protected glass bottle, ≥99% (T)	Honeywell	500ML
309079-100ML	Nitric acid red, fuming, HNO3 >90 %	Fluka	100ML
309079-500ML	Nitric acid red, fuming, HNO3 >90 %	Fluka	500ML
75096-1L	Oleic acid tested according to Ph.Eur.	Fluka	1L
93722-100G	Oxalic acid dihydrate TraceSELECT™, ≥99.9999% (metals basis)	Fluka	100G
269336-100ML	Peracetic acid solution 32 wt. % in dilute acetic acid	Fluka	100ML
269336-500ML	Peracetic acid solution 32 wt. % in dilute acetic acid	Fluka	500ML
269336-5ML	Peracetic acid solution 32 wt. % in dilute acetic acid	Fluka	5ML
433241-100ML	Peracetic acid solution 36-40 wt. % in acetic acid	Fluka	100ML
433241-500ML	Peracetic acid solution 36-40 wt. % in acetic acid	Fluka	500ML
77240-100ML	Peracetic acid solution purum, ~39% in acetic acid (RT)	Fluka	100ML
77240-500ML	Peracetic acid solution purum, ~39% in acetic acid (RT)	Fluka	500ML
12415-1L	Perchloric acid 67-72%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	1L
12415-250ML	Perchloric acid 67-72%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	250ML
12415-500ML	Perchloric acid 67-72%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	500ML
77227-100ML	Perchloric acid 67-72%, TraceSELECT™, for trace analysis	Fluka	100ML
77227-1L	Perchloric acid 67-72%, TraceSELECT™, for trace analysis	Fluka	1L
77227-500ML	Perchloric acid 67-72%, TraceSELECT™, for trace analysis	Fluka	500ML
311413-100ML	Perchloric acid ACS reagent, 60%	Fluka	100ML
311413-1L	Perchloric acid ACS reagent, 60%	Fluka	1L
311413-4X100ML	Perchloric acid ACS reagent, 60%	Fluka	4X100ML
311413-500ML	Perchloric acid ACS reagent, 60%	Fluka	500ML
244252-100ML	Perchloric acid ACS reagent, 70%	Fluka	100ML
244252-1L	Perchloric acid ACS reagent, 70%	Fluka	1L
244252-2.5L	Perchloric acid ACS reagent, 70%	Fluka	2.5L
244252-4X2.5L	Perchloric acid ACS reagent, 70%	Fluka	4X2.5L
244252-500ML	Perchloric acid ACS reagent, 70%	Fluka	500ML
244252-6X500ML	Perchloric acid ACS reagent, 70%	Fluka	6X500ML
77228-1L	Perchloric acid puriss. p.a., ACS reagent, 70% (Hg 0.0000005%), packed in coated, shock- and leak-protected glass bottle, ≥69% (T)	Fluka	1L
77234-1L	Perchloric acid puriss. p.a., ACS reagent, packed in coated, shock- and leak-protected glass bottle, ≥60% (T)	Fluka	1L
30755-1L	Perchloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 70.0-72.0%	Fluka	1L
30755-2.5L	Perchloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 70.0-72.0%	Fluka	2.5L
30755-35KG	Perchloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 70.0-72.0%	Fluka	35KG
30755-500ML	Perchloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 70.0-72.0%	Fluka	500ML
375810-100G	Periodic acid ACS reagent, 99%	Fluka	100G
375810-25G	Periodic acid ACS reagent, 99%	Fluka	25G
77310-100G	Periodic acid puriss. p.a., ACS reagent, for oxidimetric titration, crystallized, ≥99.0% (RT)	Fluka	100G
77310-25G	Periodic acid puriss. p.a., ACS reagent, for oxidimetric titration, crystallized, ≥99.0% (RT)	Fluka	25G

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Acids/Bases

Product Number	Product Name	Brand	Packaging
77312-100G	Periodic acid purum p.a., crystallized, ≥99.0% (RT)	Honeywell	100G
77312-500G	Periodic acid purum p.a., crystallized, ≥99.0% (RT)	Honeywell	500G
P7875-100G	Periodic acid Reagent Grade, ≥99.0%	Honeywell	100G
P7875-25G	Periodic acid Reagent Grade, ≥99.0%	Honeywell	25G
P7875-500G	Periodic acid Reagent Grade, ≥99.0%	Honeywell	500G
00651-100ML	Phosphinic acid puriss. p.a., ~50% (T)	Honeywell	100ML
00651-500ML	Phosphinic acid puriss. p.a., ~50% (T)	Honeywell	500ML
221856-100G	Phosphomolybdic acid hydrate ACS reagent	Fluka	100G
221856-25G	Phosphomolybdic acid hydrate ACS reagent	Fluka	25G
79614-100ML	Phosphoric acid ~85%, TraceSELECT™, for trace analysis	Fluka	100ML
79614-500ML	Phosphoric acid ~85%, TraceSELECT™, for trace analysis	Fluka	500ML
64957-1L	Phosphoric acid ≥85%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	1L
64957-250ML	Phosphoric acid ≥85%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	250ML
04103-10KG	meta-Phosphoric acid 100%, lumps (glassy)	Fluka	10KG
04103-1KG	meta-Phosphoric acid 100%, lumps (glassy)	Fluka	1KG
04103-250G	meta-Phosphoric acid 100%, lumps (glassy)	Fluka	250G
695017-100ML	Phosphoric acid ACS reagent, ≥85 wt. % in H_2O	Fluka	100ML
438081-2.5L	Phosphoric acid ACS reagent, ≥85 wt. % in H_2O	Fluka	2.5L
695017-2.5L	Phosphoric acid ACS reagent, ≥85 wt. % in H_2O	Fluka	2.5L
438081-500ML	Phosphoric acid ACS reagent, ≥85 wt. % in H_2O	Fluka	500ML
695017-500ML	Phosphoric acid ACS reagent, ≥85 wt. % in H_2O	Fluka	500ML
438081-4X2.5L	Phosphoric acid ACS reagent, ≥85 wt. % in H_2O	Fluka	6X2.5L
438081-6X500ML	Phosphoric acid ACS reagent, ≥85 wt. % in H_2O	Fluka	6X500ML
239275-100G	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka	100G
239275-2.5KG	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka	2.5KG
239275-500G	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka	500G
239275-5G	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka	5G
239275-6X500G	meta-Phosphoric acid ACS reagent, chips, 33.5-36.5%	Fluka	6X500G
M6288-100G	meta-Phosphoric acid BioXtra, ≥33.5%	Fluka	100G
79613-100G	meta-Phosphoric acid puriss. p.a., ACS reagent, ≥33.5% (T)	Fluka	100G
79613-500G	meta-Phosphoric acid puriss. p.a., ACS reagent, ≥33.5% (T)	Fluka	500G
30417-1L	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%	Fluka	1L
30417-2.5L	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%	Fluka	2.5L
30417-45KG	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%	Fluka	45KG
30417-4X2.5L	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%	Fluka	4X2.5L
30417-6X1L	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%	Fluka	6X1L
79622-100G	Phosphoric acid puriss. p.a., crystallized, ≥99.0% (T)	Honeywell	100G
79622-1KG	Phosphoric acid puriss. p.a., crystallized, ≥99.0% (T)	Fluka	1KG
79622-500G	Phosphoric acid puriss. p.a., crystallized, ≥99.0% (T)	Fluka	500G
04107-10L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka	10L
04107-1L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka	1L
04107-2.5L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka	2.5L
04107-45KG	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka	45KG
04107-4X2.5L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka	4X2.5L
04107-4X5L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka	4X5L
04107-5L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka	5L
04107-6X1L	Phosphoric acid puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%	Fluka	6X1L
79615-100G	meta-Phosphoric acid purum, ~65% HPO3 basis, pieces	Fluka	100G
79615-500G	meta-Phosphoric acid purum, ~65% HPO3 basis, pieces	Fluka	500G

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Acids/Bases

Product Number	Product Name	Brand	Packaging
215112-100G	Phosphorous acid 99%	Fluka	100G
215112-2KG	Phosphorous acid 99%	Fluka	2KG
215112-500G	Phosphorous acid 99%	Fluka	500G
04115-1L	Phosphorous acid solution ≥50%	Fluka	1L
04115-70KG	Phosphorous acid solution ≥50%	Fluka	70KG
232106-100G	Phosphorus pentasulfide 99%	Fluka	100G
232106-1KG	Phosphorus pentasulfide 99%	Fluka	1KG
232106-5G	Phosphorus pentasulfide 99%	Fluka	5G
398608-100ML	Polyphosphoric acid ~105% H3PO4 basis	Fluka	100ML
398608-1L	Polyphosphoric acid ~105% H3PO4 basis	Fluka	1L
04101-1KG	Polyphosphoric acid ≥83% phosphate (as P2O5) basis	Fluka	1KG
04101-2.5KG	Polyphosphoric acid ≥83% phosphate (as P2O5) basis	Fluka	2.5KG
04101-500G	Polyphosphoric acid ≥83% phosphate (as P2O5) basis	Fluka	500G
208213-100G	Polyphosphoric acid reagent grade, 115% H3PO4 basis	Honeywell	100G
208213-1KG	Polyphosphoric acid reagent grade, 115% H3PO4 basis	Honeywell	1KG
208213-25G	Polyphosphoric acid reagent grade, 115% H3PO4 basis	Honeywell	25G
30955-250ML	Potassium hydroxide solution ≥30% (in water), TraceSELECT™, for trace analysis	Fluka	250ML
417661-18L	Potassium hydroxide solution 45 wt. % in H_2O	Fluka	18L
417661-1L	Potassium hydroxide solution 45 wt. % in H_2O	Fluka	1L
417661-2L	Potassium hydroxide solution 45 wt. % in H_2O	Fluka	2L
417661-500ML	Potassium hydroxide solution 45 wt. % in H_2O	Fluka	500ML
P1386-1L	Propionic acid ≥99.5%	Fluka	1L
P1386-500ML	Propionic acid ≥99.5%	Fluka	500ML
94256-25G	2,6-Pyridinedicarboxylic acid TraceSELECT™, ≥99.999% (metals basis)	Fluka	25G
433314-100G	Pyrophosphoric acid technical grade	Fluka	100G
83210-100G	Pyrophosphoric acid technical, ≥90% (T)	Fluka	100G
83210-500G	Pyrophosphoric acid technical, ≥90% (T)	Fluka	500G
13171-250ML	Sodium hydroxide solution ≥30% in H_2O, TraceSELECT™, for trace analysis	Fluka	250ML
30531-1000KG	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell	1000KG
30531-1L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell	1L
30531-2.5L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell	2.5L
30531-35KG	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell	35KG
30531-4X2.5L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell	4X2.5L
30531-4X5L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell	4X5L
30531-5L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell	5L
30531-6X1L	Sodium hydroxide solution ≥32%, for determination of nitrogen, 0.0001% N	Honeywell	6X1L
415413-100ML	Sodium hydroxide solution 50% in H_2O	Honeywell	100ML
415413-18L	Sodium hydroxide solution 50% in H_2O	Honeywell	18L
415413-1L	Sodium hydroxide solution 50% in H_2O	Honeywell	1L
415413-25ML	Sodium hydroxide solution 50% in H_2O	Honeywell	25ML
415413-4L	Sodium hydroxide solution 50% in H_2O	Honeywell	4L
415413-500ML	Sodium hydroxide solution 50% in H_2O	Honeywell	500ML
05211-2.5L	Sodium hydroxide solution purum, ≥32%	Fluka	2.5L
05211-35KG	Sodium hydroxide solution purum, ≥32%	Fluka	35KG
05211-4X2.5L	Sodium hydroxide solution purum, ≥32%	Fluka	4X2.5L
05211-4X5L	Sodium hydroxide solution purum, ≥32%	Fluka	4X5L
05211-5L	Sodium hydroxide solution purum, ≥32%	Fluka	5L
07401-1KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell	1KG
07401-2.5KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell	2.5KG

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Acids/Bases

Product Number	Product Name	Brand	Packaging
07401-25KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell	25KG
07401-4X5KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell	4X5KG
07401-5KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell	5KG
07401-6X2.5KG	Sulfamic acid ≥99.5% (alkalimetric)	Honeywell	6X2.5KG
383120-100G	Sulfamic acid ACS reagent, 99.3%	Fluka	100G
383120-1KG	Sulfamic acid ACS reagent, 99.3%	Fluka	1KG
383120-2.5KG	Sulfamic acid ACS reagent, 99.3%	Fluka	2.5KG
383120-500G	Sulfamic acid ACS reagent, 99.3%	Fluka	500G
242772-100G	Sulfamic acid Reagent Grade, ≥99%	Honeywell	100G
242772-500G	Sulfamic acid Reagent Grade, ≥99%	Honeywell	500G
242772-5G	Sulfamic acid Reagent Grade, ≥99%	Honeywell	5G
242780-1KG	Sulfamic acid reagent grade, 98%	Honeywell	1KG
242780-3KG	Sulfamic acid reagent grade, 98%	Honeywell	3KG
247626-100G	Sulfur dioxide solution ACS reagent, ≥6%	Fluka	100G
247626-2KG	Sulfur dioxide solution ACS reagent, ≥6%	Fluka	2KG
247626-500G	Sulfur dioxide solution ACS reagent, ≥6%	Fluka	500G
77239-1L	Sulfuric acid ≥95%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	1L
77239-250ML	Sulfuric acid ≥95%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	250ML
77239-500ML	Sulfuric acid ≥95%, TraceSELECT™ Ultra, for ultratrace analysis	Fluka	500ML
84716-1L	Sulfuric acid ≥95%, TraceSELECT™, for trace analysis	Fluka	1L
84716-2.5L	Sulfuric acid ≥95%, TraceSELECT™, for trace analysis	Fluka	2.5L
84716-500ML	Sulfuric acid ≥95%, TraceSELECT™, for trace analysis	Fluka	500ML
258105-100ML	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	100ML
258105-1L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	1L
258105-1L-PC	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	1L
320501-1L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	1L
258105-2.5L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	2.5L
258105-4L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	4L
258105-4X100ML	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	4X100ML
258105-4X4L	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	4X4L
258105-500ML	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	500ML
258105-500ML-PC	Sulfuric acid ACS reagent, 95.0-98.0%	Fluka	500ML
30743-1L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	1L
30743-1L-GL	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	1L
30743-2.5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	2.5L
30743-2.5L-GL	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	2.5L
30743-4X2.5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	4X2.5L
30743-4X2.5L-GL	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	4X2.5L
30743-4X5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	4X5L
30743-50KG	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	50KG
30743-5L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	5L
30743-6X1L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	Fluka	6X1L
07208-1L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	1L
07208-2.5L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	2.5L
07208-2.5L-GL	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	2.5L
07208-4X2.5L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	4X2.5L
07208-4X2.5L-GL	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	4X2.5L
07208-4X5L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	4X5L
07208-50KG	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	50KG

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Acids/Bases

Product Number	Product Name	Brand	Packaging
07208-5L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	5L
07208-6X1L	Sulfuric acid puriss., meets analytical specification of Ph. Eur., BP, 95-97%	Fluka	6X1L
00647-1L	Sulfuric acid solution for the determination of fluorine, for textile and cream analysis, 72%	Honeywell	1L
00647-2.5L	Sulfuric acid solution for the determination of fluorine, for textile and cream analysis, 72%	Honeywell	2.5L
00646-1L	Sulfuric acid solution p.a., acc. to Knipping, ~40% in H_2O (T)	Honeywell	1L
00646-2.5L	Sulfuric acid solution p.a., acc. to Knipping, ~40% in H_2O (T)	Honeywell	2.5L
84736-1L	Sulfuric acid solution puriss. p.a., ≥25% (T)	Honeywell	1L
84723-2.5L	Sulfuric acid solution purum p.a., for cream-analysis, 69%	Honeywell	2.5L
84722-1L	Sulfuric acid solution purum p.a., for milk-analysis, 91%	Honeywell	1L
84722-2.5L	Sulfuric acid solution purum p.a., for milk-analysis, 91%	Honeywell	2.5L
84722-5L	Sulfuric acid solution purum p.a., for milk-analysis, 91%	Honeywell	5L
84741-1L	Sulfuric acid solution purum p.a., for the det. of fat in cheese, ~62% (T)	Honeywell	1L
84741-2.5L	Sulfuric acid solution purum p.a., for the det. of fat in cheese, ~62% (T)	Honeywell	2.5L
84724-1L	Sulfuric acid solution purum, ~30% in H_2O	Fluka	1L
84724-2.5L	Sulfuric acid solution purum, ~30% in H_2O	Fluka	2.5L
84724-25L	Sulfuric acid solution purum, ~30% in H_2O	Fluka	25L
30736-1L	Sulfuric acid, fuming puriss. p.a., 20% SO_3	Honeywell	1L
357413-500G	Sulfuric acid, fuming reagent grade, 20% free SO_3 basis	Honeywell	500G
435597-500G	Sulfuric acid, fuming reagent grade, 20% free SO_3 basis	Honeywell	500G
16201-100G	Tannic acid puriss., meets analytical specification of USP, powder	Fluka	100G
16201-1KG	Tannic acid puriss., meets analytical specification of USP, powder	Fluka	1KG
16201-250G	Tannic acid puriss., meets analytical specification of USP, powder	Fluka	250G
16201-25KG	Tannic acid puriss., meets analytical specification of USP, powder	Fluka	25KG
16201-500G	Tannic acid puriss., meets analytical specification of USP, powder	Fluka	500G
16201-6X1KG	Tannic acid puriss., meets analytical specification of USP, powder	Fluka	6X1KG
65842-6X1 KG	L(+)-Tartaric acid for analysis, Reag. ISO, Reag. Ph. Eur.	Fluka	6X1 KG
207934-25G	Tetrafluoroboric acid solution 48 wt. % in H_2O	Fluka	25G
207934-500G	Tetrafluoroboric acid solution 48 wt. % in H_2O	Fluka	500G
207934-6X500G	Tetrafluoroboric acid solution 48 wt. % in H_2O	Fluka	6X500G
14213-250ML	Tetramethylammonium hydroxide solution 25% in H_2O, TraceSELECT™ Ultra	Fluka	250ML
68556-250ML	Tetramethylammonium hydroxide solution 25% in H_2O, TraceSELECT™, for trace analysis	Fluka	250ML
T6508-100ML	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	100ML
T6508-10AMP	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	10AMP
T6508-10X10AMP	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	10X10AMP
T6508-1AMP	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	1AMP
T6508-1L	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	1L
T6508-25ML	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	25ML
T6508-2L	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	2L
T6508-500ML	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	500ML
T6508-5ML	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	5ML
T6508-5X10AMP	Trifluoroacetic acid Reagent Grade, 99%	Honeywell	5X10AMP
42616-100G	Trizma™ base TraceSELECT™, for inorganic trace analysis, ≥99.9995% (metals basis)	Fluka	100G
30530-1L	Sodium hydroxide solution ≥20%	Fluka	1L
30530-2.5L	Sodium hydroxide solution ≥20%	Fluka	2.5L
30530-25L	Sodium hydroxide solution ≥20%	Fluka	25L

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Metals/Elements

Product Number	Product Name	Brand	Packaging
310360-100G	Aluminum ACS reagent, 99%, wire, wire diam. ~1.5 mm	Fluka	100G
266523-1KG	Aluminum Reagent Grade, beads, 5-15 mm, 99.9% trace metals basis	Honeywell	1KG
266523-250G	Aluminum Reagent Grade, beads, 5-15 mm, 99.9% trace metals basis	Honeywell	250G
00637-10G	Antimony puriss. p.a., ≥99.995%	Honeywell	10G
277576-100G	Bromine ACS reagent, ≥99.5%	Fluka	100G
277576-2KG	Bromine ACS reagent, ≥99.5%	Fluka	2KG
277576-450G	Bromine ACS reagent, ≥99.5%	Fluka	450G
16050-100ML	Bromine puriss. p.a., ≥99.0% (RT)	Fluka	100ML
16050-1L	Bromine puriss. p.a., ≥99.0% (RT)	Fluka	1L
16050-250ML	Bromine puriss. p.a., ≥99.0% (RT)	Fluka	250ML
16050-500ML	Bromine puriss. p.a., ≥99.0% (RT)	Fluka	500ML
207888-100ML	Bromine reagent grade	Honeywell	100ML
207888-1L	Bromine reagent grade	Honeywell	1L
207888-500ML	Bromine reagent grade	Honeywell	500ML
02002-1L	Bromine, puriss , ≥99.0%	Fluka	1L
14714-1G	Cesium purum, ≥99.5%	Fluka	1G
14714-5G	Cesium purum, ≥99.5%	Fluka	5G
50764-1G	Gold wire, coating quality, 99.99%	Fluka	1G
261017-1KG	Mercury ≥99.99% trace metals basis	Honeywell	1KG
261017-250G	Mercury ≥99.99% trace metals basis	Honeywell	250G
83359-100G	Mercury 99.999%, for polarography	Honeywell	100G
83359-25G	Mercury 99.999%, for polarography	Honeywell	25G
83359-5G	Mercury 99.999%, for polarography	Honeywell	5G
215457-100G	Mercury ACS reagent, 99.9995% trace metals basis	Fluka	100G
215457-2KG	Mercury ACS reagent, 99.9995% trace metals basis	Fluka	2KG
215457-500G	Mercury ACS reagent, 99.9995% trace metals basis	Fluka	500G
13803-1KG	Sulfur 99.5-100.5%, meets analytical specification of Ph. Eur., BP, USP, puriss., precipitated	Fluka	1KG
13803-2.5KG	Sulfur 99.5-100.5%, meets analytical specification of Ph. Eur., BP, USP, puriss., precipitated	Fluka	2.5KG
13825-1KG	Sulfur powder, colloidal	Fluka	1KG
84683-1KG	Sulfur purum p.a., ≥99.5% (T)	Honeywell	1KG
215198-2KG	Sulfur reagent grade, powder, purified by refining, -100 mesh particle size	Honeywell	2KG
215198-500G	Sulfur reagent grade, powder, purified by refining, -100 mesh particle size	Honeywell	500G
215236-25G	Sulfur reagent grade, purified by sublimation, -100 mesh particle size, powder	Honeywell	25G
215236-2KG	Sulfur reagent grade, purified by sublimation, -100 mesh particle size, powder	Honeywell	2KG
215236-500G	Sulfur reagent grade, purified by sublimation, -100 mesh particle size, powder	Honeywell	500G
207772-100G	Iodine ACS reagent, ≥99.8%, solid	Fluka	100G
207772-1KG	Iodine ACS reagent, ≥99.8%, solid	Fluka	1KG
207772-2.5KG	Iodine ACS reagent, ≥99.8%, solid	Fluka	2.5KG
207772-500G	Iodine ACS reagent, ≥99.8%, solid	Fluka	500G
207772-5G	Iodine ACS reagent, ≥99.8%, solid	Fluka	5G
207772-6X500G	Iodine ACS reagent, ≥99.8%, solid	Fluka	6X500G
57655-100G	Iodine puriss., ≥99.5% (RT), particles (round)	Fluka	100G
57655-1KG	Iodine puriss., ≥99.5% (RT), particles (round)	Fluka	1KG
57655-250G	Iodine puriss., ≥99.5% (RT), particles (round)	Fluka	250G
03002-100G	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	100G
03002-1KG	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	1KG
03002-25G	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	25G
03002-500G	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	500G
03002-6X100G	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	6X100G

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Metals/Elements

Product Number	Product Name	Brand	Packaging
03002-6X1KG	Iodine puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	6X1KG
376558-12KG	Iodine Reagent Grade, ≥99%, chips	Honeywell	12KG
376558-2.5KG	Iodine Reagent Grade, ≥99%, chips	Honeywell	2.5KG
376558-500G	Iodine Reagent Grade, ≥99%, chips	Honeywell	500G
376558-50G	Iodine Reagent Grade, ≥99%, chips	Honeywell	50G
I3380-100G	Iodine Reagent Grade, ≥99.8% (titration)	Honeywell	100G
I3380-1KG	Iodine Reagent Grade, ≥99.8% (titration)	Honeywell	1KG
I3380-500G	Iodine Reagent Grade, ≥99.8% (titration)	Honeywell	500G
I3380-50G	Iodine Reagent Grade, ≥99.8% (titration)	Honeywell	50G
266426-1KG	Iodine Reagent Grade, 99.7% trace metals basis, beads, 1-3 mm	Honeywell	1KG
266426-250G	Iodine Reagent Grade, 99.7% trace metals basis, beads, 1-3 mm	Honeywell	250G
57652-100G	Iodine tested according to Ph.Eur.	Fluka	100G
85133-50G	Silver for elemental analysis, wool	Honeywell	50G

Organics

Product Number	Product Name	Brand	Packaging
45830-1L	Acetic anhydride puriss. p.a., ACS reagent, ≥99.0% (NT)	Fluka	1L
45830-2.5L	Acetic anhydride puriss. p.a., ACS reagent, ≥99.0% (NT)	Fluka	2.5L
33214-1L	Acetic anhydride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (GC)	Fluka	1L
33214-2.5L	Acetic anhydride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (GC)	Fluka	2.5L
33214-4X2.5L	Acetic anhydride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (GC)	Fluka	4X2.5L
33214-500ML	Acetic anhydride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (GC)	Fluka	500ML
33214-6X1L	Acetic anhydride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (GC)	Fluka	6X1L
06970-100G	Butyl 4-aminobenzoate ≥98.0% (NT)	Fluka	100G
66119-6X1 KG	D(+)-Glucose monohydrate extra pure, meets analytical specification of Ph. Eur., BP	Fluka	6X1 KG
15622-1L	Hydrazine hydrate solution 24-26% (iodometric)	Fluka	1L
15622-6X1L	Hydrazine hydrate solution 24-26% (iodometric)	Fluka	6X1L
18412-1L	Hydrazine hydrate solution 78-82% (iodometric)	Fluka	1L
18412-250ML	Hydrazine hydrate solution 78-82% (iodometric)	Fluka	250ML
18412-6X1L	Hydrazine hydrate solution 78-82% (iodometric)	Fluka	6X1L
53847-1L	Hydrazine hydrate solution puriss. p.a., 24-26% in H_2O (RT)	Fluka	1L
53847-250ML	Hydrazine hydrate solution puriss. p.a., 24-26% in H_2O (RT)	Fluka	250ML
65939-6X1 L	Paraffin viscid, extra pure, meets analytical specification of Ph. Eur., BP	Fluka	6X1 L
65939-4X2.5L	Paraffin viscid, extra pure, meets analytical specification of Ph. Eur., BP	Fluka	4X2.5L
65907-6X250G	tri-Sodium citrate-2-hydrate for analysis, Reag. ACS, Reag. ISO, Reag. Ph. Eur.	Fluka	6X250G
65907-6X500G	tri-Sodium citrate-2-hydrate for analysis, Reag. ACS, Reag. ISO, Reag. Ph. Eur.	Fluka	6X500G
65907-6X1KG	tri-Sodium citrate-2-hydrate for analysis, Reag. ACS, Reag. ISO, Reag. Ph. Eur.	Fluka	6X1 KG
65893-6X0.100KG	D(+)-Sucrose extra pure, meets analytical specification of Ph. Eur., BP, NF	Fluka	6X0.100KG
65893-6X0.250KG	D(+)-Sucrose extra pure, meets analytical specification of Ph. Eur., BP, NF	Fluka	6X0.250KG
65893-6X1 KG	D(+)-Sucrose extra pure, meets analytical specification of Ph. Eur., BP, NF	Fluka	6X1 KG
65893-4X2.5KG	D(+)-Sucrose extra pure, meets analytical specification of Ph. Eur., BP, NF	Fluka	4X2.5KG
65893-6X10 KG	D(+)-Sucrose extra pure, meets analytical specification of Ph. Eur., BP, NF	Fluka	6X10 KG
65837-6X1 KG	Tris-(hydroxymethyl)-aminomethane for analysis, buffer substance	Fluka	6X1 KG
65837-6X500G	Tris-(hydroxymethyl)-aminomethane for analysis, buffer substance	Fluka	6X500G
65936-4X25 KG	Urea for analysis, Reag. ACS, Reag. Ph. Eur.	Fluka	4X25 KG
65936-6X250g	Urea for analysis, Reag. ACS, Reag. Ph. Eur.	Fluka	6X250G
65936-6X1 KG	Urea for analysis, Reag. ACS, Reag. Ph. Eur.	Fluka	6X1 KG
65936-4X2.5KG	Urea for analysis, Reag. ACS, Reag. Ph. Eur.	Fluka	4X2.5KG

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pH Buffers

Product Number	Product Name	Brand	Packaging
31048-1L	Acetate buffer solution pH 4.6 sodium acetate / acetic acid, for complexometry	Fluka	1L
31048-500ML	Acetate buffer solution pH 4.6 sodium acetate / acetic acid, for complexometry	Fluka	500ML
31048-6X500ML	Acetate buffer solution pH 4.6 sodium acetate / acetic acid, for complexometry	Fluka	6X500ML
72749-1L	Acetate buffer solution pH 4.65 (20°C) (sodium acetate / acetic acid)	Fluka	1L
31103-1L	Acetate buffer solution pH 4.65 sodium acetate / acetic acid	Fluka	1L
31103-6X1L	Acetate buffer solution pH 4.65 sodium acetate / acetic acid	Fluka	6X1L
72878-1L	Acetate buffer solution pH 5.12 (20°C) pH 5.12, (sodium acetate / acetic acid)	Fluka	1L
33582-1L	Ammonia buffer solution ammonium chloride / ammonia, pH 10, for complexometry	Fluka	1L
33582-6X1L	Ammonia buffer solution ammonium chloride / ammonia, pH 10, for complexometry	Fluka	6X1L
38740-1EA	Buffer concentrate pH 1.00 for 500 ml buffer solution, hydrochloric acid / potassium chloride	Fluka	1EA
38740-6X1EA	Buffer concentrate pH 1.00 for 500 ml buffer solution, hydrochloric acid / potassium chloride	Fluka	6X1EA
38749-1EA	Buffer concentrate pH 10.00 for 500 ml buffer solution, sodium tetraborate / sodium hydroxide solution	Fluka	1EA
38749-6X1EA	Buffer concentrate pH 10.00 for 500 ml buffer solution, sodium tetraborate / sodium hydroxide solution	Fluka	6X1EA
38750-1EA	Buffer concentrate pH 11.00 for 500 ml buffer solution, boric acid / sodium hydroxide solution / potassium chloride	Fluka	1EA
38750-6X1EA	Buffer concentrate pH 11.00 for 500 ml buffer solution, boric acid / sodium hydroxide solution / potassium chloride	Fluka	6X1EA
38751-1EA	Buffer concentrate pH 12.00 for 500 ml buffer solution, di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka	1EA
38751-6X1EA	Buffer concentrate pH 12.00 for 500 ml buffer solution, di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka	6X1EA
38752-1EA	Buffer concentrate pH 13.00 for 500 ml buffer solution, glycine / sodium hydroxide / sodium chloride solution	Fluka	1EA
38752-6X1EA	Buffer concentrate pH 13.00 for 500 ml buffer solution, glycine / sodium hydroxide / sodium chloride solution	Fluka	6X1EA
38741-1EA	Buffer concentrate pH 2.00 for 500 ml buffer solution, citric acid / hydrochloric acid / sodium chloride	Fluka	1EA
38741-6X1EA	Buffer concentrate pH 2.00 for 500 ml buffer solution, citric acid / hydrochloric acid / sodium chloride	Fluka	6X1EA
38742-1EA	Buffer concentrate pH 3.00 for 500 ml buffer solution, citric acid / sodium hydroxide / sodium chloride solution	Fluka	1EA
38742-6X1EA	Buffer concentrate pH 3.00 for 500 ml buffer solution, citric acid / sodium hydroxide / sodium chloride solution	Fluka	6X1EA
38743-1EA	Buffer concentrate pH 4.00 for 500 ml buffer solution, citric acid / sodium hydroxide / sodium chloride solution	Fluka	1EA
38743-6X1EA	Buffer concentrate pH 4.00 for 500 ml buffer solution, citric acid / sodium hydroxide / sodium chloride solution	Fluka	6X1EA
38744-1EA	Buffer concentrate pH 5.00 for 500 ml buffer solution, citric acid / sodium hydroxide solution	Fluka	1EA
38744-6X1EA	Buffer concentrate pH 5.00 for 500 ml buffer solution, citric acid / sodium hydroxide solution	Fluka	6X1EA
38745-1EA	Buffer concentrate pH 6.00 for 500 ml buffer solution, citric acid / sodium hydroxide solution	Fluka	1EA
38745-6X1EA	Buffer concentrate pH 6.00 for 500 ml buffer solution, citric acid / sodium hydroxide solution	Fluka	6X1EA
223581-500ML	Buffer concentrate pH 7.00	Fluka	500ML
38746-1EA	Buffer concentrate pH 7.00 for 500 ml buffer solution, potassium dihydrogen phosphate / disodium hydrogen phosphate	Fluka	1EA
38746-6X1EA	Buffer concentrate pH 7.00 for 500 ml buffer solution, potassium dihydrogen phosphate / disodium hydrogen phosphate	Fluka	6X1EA
38747-1EA	Buffer concentrate pH 8.00 for 500 ml buffer solution, sodium tetraborate / hydrochloric acid	Fluka	1EA
38747-6X1EA	Buffer concentrate pH 8.00 for 500 ml buffer solution, sodium tetraborate / hydrochloric acid	Fluka	6X1EA
38748-1EA	Buffer concentrate pH 9.00 for 500 ml buffer solution, sodium tetraborate / hydrochloric acid	Fluka	1EA
38748-6X1EA	Buffer concentrate pH 9.00 for 500 ml buffer solution, sodium tetraborate / hydrochloric acid	Fluka	6X1EA

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pH Buffers

Product Number	Product Name	Brand	Packaging
242149-250ML	Buffer solution DURACAL pH 10.01 (25°C) 250 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka	250ML
242148-500ML	Buffer solution DURACAL pH 10.01 (25°C) 500 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka	500ML
242143-250ML	Buffer solution DURACAL pH 4.01 (25°C) 250 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka	250ML
242142-500ML	Buffer solution DURACAL pH 4.01 (25°C) 500 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka	500ML
242145-250ML	Buffer solution DURACAL pH 7.00 (25°C) 250 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka	250ML
242221-500ML	Buffer solution DURACAL pH 7.00 (25°C) 500 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka	500ML
242147-250ML	Buffer solution DURACAL pH 9.21 (25°C) 250 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka	250ML
242146-500ML	Buffer solution DURACAL pH 9.21 (25°C) 500 mL, certified buffer solution traceable to NIST/PTB reference materials, DKD certified	Fluka	500ML
31044-1L	Buffer solution pH 1.0 (20°C) hydrochloric acid / potassium chloride, traceable to SRM from NIST and PTB	Fluka	1L
31044-6X1L	Buffer solution pH 1.0 (20°C) hydrochloric acid / potassium chloride, traceable to SRM from NIST and PTB	Fluka	6X1L
82552-500ML	Buffer solution pH 1.679 (25°C)	Fluka	500ML
33649-100ML	Buffer solution pH 10.0 (20°C) borax / sodium hydroxide	Fluka	100ML
33649-1L	Buffer solution pH 10.0 (20°C) borax / sodium hydroxide	Fluka	1L
33649-500ML	Buffer solution pH 10.0 (20°C) borax / sodium hydroxide	Fluka	500ML
33649-6X1L	Buffer solution pH 10.0 (20°C) borax / sodium hydroxide	Fluka	6X1L
73420-1EA	Buffer solution pH 10.0 (20°C) di-sodium tetraborate / sodium hydroxide	Fluka	1EA
73420-1L	Buffer solution pH 10.0 (20°C) di-sodium tetraborate / sodium hydroxide	Fluka	1L
33668-10L-VP	Buffer solution pH 10.0 (20°C) violet colored, borax / sodium hydroxide	Fluka	10L
33668-1L	Buffer solution pH 10.0 (20°C) violet colored, borax / sodium hydroxide	Fluka	1L
33668-500ML	Buffer solution pH 10.0 (20°C) violet colored, borax / sodium hydroxide	Fluka	500ML
33668-6X1L	Buffer solution pH 10.0 (20°C) violet colored, borax / sodium hydroxide	Fluka	6X1L
33668-6X500ML	Buffer solution pH 10.0 (20°C) violet colored, borax / sodium hydroxide	Fluka	6X500ML
82454-500ML	Buffer solution pH 10.012 (25°C) according to DIN 19266	Fluka	500ML
33650-100ML	Buffer solution pH 11.0 (20°C) boric acid / sodium hydroxide solution / potassium chloride	Fluka	100ML
33650-1L	Buffer solution pH 11.0 (20°C) boric acid / sodium hydroxide solution / potassium chloride	Fluka	1L
33650-500ML	Buffer solution pH 11.0 (20°C) boric acid / sodium hydroxide solution / potassium chloride	Fluka	500ML
33650-6X100ML	Buffer solution pH 11.0 (20°C) boric acid / sodium hydroxide solution / potassium chloride	Fluka	6X100ML
33650-6X1L	Buffer solution pH 11.0 (20°C) boric acid / sodium hydroxide solution / potassium chloride	Fluka	6X1L
33650-6X500ML	Buffer solution pH 11.0 (20°C) boric acid / sodium hydroxide solution / potassium chloride	Fluka	6X500ML
33651-100ML	Buffer solution pH 12.0 (20°C) di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka	100ML
33651-1L	Buffer solution pH 12.0 (20°C) di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka	1L
33651-6X100ML	Buffer solution pH 12.0 (20°C) di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka	6X100ML
33651-6X1L	Buffer solution pH 12.0 (20°C) di-sodium hydrogen phosphate / sodium hydroxide solution	Fluka	6X1L
33552-1L	Buffer solution pH 13.0 (20°C) glycine / sodium hydroxide / sodium chloride solution	Fluka	1L
33552-6X1L	Buffer solution pH 13.0 (20°C) glycine / sodium hydroxide / sodium chloride solution	Fluka	6X1L
456098-500ML	Buffer solution pH 2.0 (20°C)	Fluka	500ML
456098-6X500ML	Buffer solution pH 2.0 (20°C)	Fluka	6X500ML
31045-100ML	Buffer solution pH 2.0 (20°C) citric acid / hydrochloric acid / sodium chloride, with fungicide, traceable to SRM from NIST and PTB	Fluka	100ML
31045-1L	Buffer solution pH 2.0 (20°C) citric acid / hydrochloric acid / sodium chloride, with fungicide, traceable to SRM from NIST and PTB	Fluka	1L

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pH Buffers

Product Number	Product Name	Brand	Packaging
31045-6X1L	Buffer solution pH 2.0 (20°C) citric acid / hydrochloric acid / sodium chloride, with fungicide, traceable to SRM from NIST and PTB	Fluka	6X1L
72433-1EA	Buffer solution pH 2.06 (20°C) (hydrochloric acid / potassium chloride), according to Veibel	Fluka	1EA
72433-1L	Buffer solution pH 2.06 (20°C) (hydrochloric acid / potassium chloride), according to Veibel	Fluka	1L
31046-1L	Buffer solution pH 3.0 (20°C) citric acid / sodium hydroxide / sodium chloride solution, with fungicide, traceable to SRM from NIST and PTB	Fluka	1L
31046-6X1L	Buffer solution pH 3.0 (20°C) citric acid / sodium hydroxide / sodium chloride solution, with fungicide, traceable to SRM from NIST and PTB	Fluka	6X1L
82555-500ML	Buffer solution pH 3.776 (25°C) 0.05 M potassium dihydrogen citrate, according to DIN 19266	Fluka	500ML
36371-1L	Buffer solution pH 4.0	Fluka	1L
33665-10L-VP	Buffer solution pH 4.0 (20°C) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka	10L
33665-1L	Buffer solution pH 4.0 (20°C) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka	1L
33665-500ML	Buffer solution pH 4.0 (20°C) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka	500ML
33665-5L-VP	Buffer solution pH 4.0 (20°C) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka	5L
33665-6X1L	Buffer solution pH 4.0 (20°C) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka	6X1L
33665-6X500ML	Buffer solution pH 4.0 (20°C) red colored, citric acid / sodium hydroxide / sodium chloride solution, with fungicide	Fluka	6X500ML
33643-100ML	Buffer solution pH 4.0 (20°C) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka	100ML
33643-10L-VP	Buffer solution pH 4.0 (20°C) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka	10L
33643-1L	Buffer solution pH 4.0 (20°C) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka	1L
33643-500ML	Buffer solution pH 4.0 (20°C) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka	500ML
33643-5L-VP	Buffer solution pH 4.0 (20°C) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka	5L
33643-6X1L	Buffer solution pH 4.0 (20°C) with fungicide, citric acid / sodium hydroxide / sodium chloride solution, traceable to SRM from NIST	Fluka	6X1L
33593-1L	Buffer solution pH 4.008 (25°C) with fungicide, according to DIN 19266	Fluka	1L
33593-6X1L	Buffer solution pH 4.008 (25°C) with fungicide, according to DIN 19266	Fluka	6X1L
33544-1L	Buffer solution pH 5.0 (20°C) citric acid / sodium hydroxide solution, with fungicide, traceable to SRM from NIST	Fluka	1L
33545-1L	Buffer solution pH 5.0 (20°C) citric acid / sodium hydroxide solution, with fungicide, traceable to SRM from NIST	Fluka	1L
33544-6X1L	Buffer solution pH 5.0 (20°C) citric acid / sodium hydroxide solution, with fungicid traceable to SRM from NIST	Fluka	6X1L
33545-6X1L	Buffer solution pH 5.0 (20°C) citric acid / sodium hydroxide solution, with fungicide, traceable to SRM from NIST	Fluka	6X1L
82638-1L	Buffer solution pH 6.5	Fluka	1L
75130-1L	Buffer solution pH 6.8 100 mM KCl	Fluka	1L
33594-1L	Buffer solution pH 6.865 (25°C) with fungicide, according to DIN 19266	Fluka	1L
33594-6X1L	Buffer solution pH 6.865 (25°C) with fungicide, according to DIN 19266	Fluka	6X1L
33666-10L-VP	Buffer solution pH 7.0 (20°C) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka	10L
33666-1L	Buffer solution pH 7.0 (20°C) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka	1L

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pH Buffers

Product Number	Product Name	Brand	Packaging
33666-500ML	Buffer solution pH 7.0 (20°C) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka	500ML
33666-5L-VP	Buffer solution pH 7.0 (20°C) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka	5L
33666-6X1L	Buffer solution pH 7.0 (20°C) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka	6X1L
33666-6X500ML	Buffer solution pH 7.0 (20°C) green colored, potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide	Fluka	6X500ML
33646-100ML	Buffer solution pH 7.0 (20°C) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka	100ML
33646-10L-VP	Buffer solution pH 7.0 (20°C) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka	10L
33646-1L	Buffer solution pH 7.0 (20°C) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka	1L
33646-500ML	Buffer solution pH 7.0 (20°C) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka	500ML
33646-5L-VP	Buffer solution pH 7.0 (20°C) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka	5L
33646-6X100ML	Buffer solution pH 7.0 (20°C) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka	6X100ML
33646-6X1L	Buffer solution pH 7.0 (20°C) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka	6X1L
33646-6X500ML	Buffer solution pH 7.0 (20°C) potassium dihydrogen phosphate / disodium hydrogen phosphate, with fungicide, traceable to SRM from NIST	Fluka	6X500ML
73208-1L	Buffer solution pH 7.00 (20°C) (potassium dihydrogen phosphate / sodium hydroxide)	Fluka	1L
33597-1L	Buffer solution pH 7.413 (25°C) with fungicide, according to DIN 19266	Fluka	1L
33597-6X1L	Buffer solution pH 7.413 (25°C) with fungicide, according to DIN 19266	Fluka	6X1L
33547-1L	Buffer solution pH 8.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	1L
33547-6X1L	Buffer solution pH 8.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	6X1L
456101-500ML	Buffer solution pH 9.0 (20°C)	Fluka	500ML
456101-6X500ML	Buffer solution pH 9.0 (20°C)	Fluka	6X500ML
33667-10L-VP	Buffer solution pH 9.0 (20°C) blue colored, borax / hydrochloric acid	Fluka	10L
33667-1L	Buffer solution pH 9.0 (20°C) blue colored, borax / hydrochloric acid	Fluka	1L
33667-500ML	Buffer solution pH 9.0 (20°C) blue colored, borax / hydrochloric acid	Fluka	500ML
33667-5L-VP	Buffer solution pH 9.0 (20°C) blue colored, borax / hydrochloric acid	Fluka	5L
33667-6X1L	Buffer solution pH 9.0 (20°C) blue colored, borax / hydrochloric acid	Fluka	6X1L
33667-6X500ML	Buffer solution pH 9.0 (20°C) blue colored, borax / hydrochloric acid	Fluka	6X500ML
33648-100ML	Buffer solution pH 9.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	100ML
33648-10L-VP	Buffer solution pH 9.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	10L
33648-1L	Buffer solution pH 9.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	1L
33648-500ML	Buffer solution pH 9.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	500ML
33648-5L-VP	Buffer solution pH 9.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	5L
33648-6X100ML	Buffer solution pH 9.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	6X100ML
33648-6X1L	Buffer solution pH 9.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	6X1L
33648-6X500ML	Buffer solution pH 9.0 (20°C) borax / hydrochloric acid, traceable to SRM from NIST	Fluka	6X500ML
73268-1L	Buffer solution pH 9.00 (20°C) (sodium tetraborate / hydrochloric acid)	Fluka	1L
33595-1L	Buffer solution pH 9.180 (25°C) with fungicide, according to DIN 19266	Fluka	1L
33595-6X1L	Buffer solution pH 9.180 (25°C) with fungicide, according to DIN 19266	Fluka	6X1L
82560-50TAB	Buffer tablets pH 4.0 for 100 mL solution	Fluka	50TAB
82561-50TAB	Buffer tablets pH 7.0 for 100 mL solution	Fluka	50TAB
82562-50TAB	Buffer tablets pH 9.2 for 100 mL solution	Fluka	50TAB

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pH Buffers

Product Number	Product Name	Brand	Packaging
239151-1SET	Buffer, Hydrion™ assortment	Fluka	1SET
239127-1PAK	Buffer, Hydrion™ pH 10.00±0.02	Fluka	1PAK
239135-1PAK	Buffer, Hydrion™ pH 11.00±0.02	Fluka	1PAK
239143-1PAK	Buffer, Hydrion™ pH 12.00±0.10	Fluka	1PAK
239003-1PAK	Buffer, Hydrion™ pH 2.00±0.02	Fluka	1PAK
239011-1PAK	Buffer, Hydrion™ pH 3.00±0.02	Fluka	1PAK
239038-1PAK	Buffer, Hydrion™ pH 4.00±0.02	Fluka	1PAK
239046-1PAK	Buffer, Hydrion™ pH 5.00±0.02	Fluka	1PAK
239054-1PAK	Buffer, Hydrion™ pH 6.00±0.02	Fluka	1PAK
239062-1PAK	Buffer, Hydrion™ pH 6.40±0.02	Fluka	1PAK
239089-1PAK	Buffer, Hydrion™ pH 7.00±0.02	Fluka	1PAK
239097-1PAK	Buffer, Hydrion™ pH 7.40±0.02	Fluka	1PAK
239100-1PAK	Buffer, Hydrion™ pH 8.00±0.02	Fluka	1PAK
239119-1PAK	Buffer, Hydrion™ pH 9.00±0.02	Fluka	1PAK
32028-1L	Fluoride buffer solution according to DEV D4	Fluka	1L
63238-50ML	Phosphate buffer solution 50 mM	Fluka	50ML
72883-1EA	Phosphate buffer solution pH 6.00 (20°C)	Fluka	1EA
72883-1L	Phosphate buffer solution pH 6.00 (20°C)	Fluka	1L
73173-10L	Phosphate buffer solution pH 7.00 (20°C) (potassium dihydrogen phosphate / di-sodium hydrogen phosphate)	Fluka	10L
73173-1EA	Phosphate buffer solution pH 7.00 (20°C) (potassium dihydrogen phosphate / di-sodium hydrogen phosphate)	Fluka	1EA
73173-1L	Phosphate buffer solution pH 7.00 (20°C) (potassium dihydrogen phosphate / di-sodium hydrogen phosphate)	Fluka	1L
319252-2L	Phosphate buffer solution pH 7.2	Fluka	2L
319252-500ML	Phosphate buffer solution pH 7.2	Fluka	500ML
72655-1EA	Phthalate buffer solution pH 4.00 (20°C) (potassium hydrogen phthalate / formaldehyde)	Fluka	1EA
42674-230.8ML	Potassium phosphate buffer concentrate pH 5.8 Dissolution Media Concentrate, Dilute to 6L to conform to USP & EP	Fluka	230.8ML
44004-230.8ML	Potassium phosphate buffer concentrate pH 6.8 Dissolution Media Concentrate, Dilute to 6L to conform to USP & EP	Fluka	230.8ML
32048-1EA	Potassium sodium phosphate buffer concentrate pH 7.20 (for 1 L buffer solution), according to Weise	Fluka	1EA
82629-100ML	Buffer solution for optode membranes pH 5.5 for optode membranes, 0.16 M sodium acetate	Fluka	100ML
82626-100ML	Buffer solution for optode membranes pH 7.6 for optode membranes	Fluka	100ML
34409-1000TAB	Indicator buffer tablets for complexometry	Fluka	1000TAB
34409-500TAB	Indicator buffer tablets for complexometry	Fluka	500TAB
34409-6X500TAB	Indicator buffer tablets for complexometry	Fluka	6X500TAB
57074-1SET	Indicator buffer tablets for the determination of water hardness	Fluka	1SET
57074-50TAB	Indicator buffer tablets for the determination of water hardness	Fluka	50TAB
72655-1L	Phthalate buffer solution pH 4.00 (20°C) (potassium hydrogen phthalate / formaldehyde)	Fluka	1L
33584-1L	Phenol index buffer solution according to DEV H16, pH 10.0	Fluka	1L

Reagents

Product Number	Product Name	Brand	Packaging
249882-100ML	Aluminum chloride solution 1.0 M in nitrobenzene	Fluka	100ML
407666-100ML	Ammonia solution 0.5 M in dioxane	Fluka	100ML
407666-800ML	Ammonia solution 0.5 M in dioxane	Fluka	800ML
392685-100ML	Ammonia solution 2.0 M in ethanol	Fluka	100ML
392685-800ML	Ammonia solution 2.0 M in ethanol	Fluka	800ML

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Product Number	Product Name	Brand	Packaging
392693-100ML	Ammonia solution 2.0 M in isopropanol	Fluka	100ML
392693-800ML	Ammonia solution 2.0 M in isopropanol	Fluka	800ML
341428-100ML	Ammonia solution 2.0 M in methanol	Fluka	100ML
341428-2L	Ammonia solution 2.0 M in methanol	Fluka	2L
341428-4X100ML	Ammonia solution 2.0 M in methanol	Fluka	4X100ML
341428-800ML	Ammonia solution 2.0 M in methanol	Fluka	800ML
499145-100ML	Ammonia solution 7 N in methanol	Fluka	100ML
499145-1L	Ammonia solution 7 N in methanol	Fluka	1L
09738-1L	Ammonium fluoride solution purum, ~40% in H_2O	Fluka	1L
09911-1L	Ammonium perchlorate solution ~1 M in H_2O, reagent grade	Honeywell	1L
09911-2.5L	Ammonium perchlorate solution ~1 M in H_2O, reagent grade	Honeywell	2.5L
A1952-25ML	Ammonium sulfide solution 20% in H_2O	Fluka	25ML
A1952-500ML	Ammonium sulfide solution 20% in H_2O	Fluka	500ML
515809-100ML	Ammonium sulfide solution 40-48 wt. % in H_2O	Fluka	100ML
515809-4X100ML	Ammonium sulfide solution 40-48 wt. % in H_2O	Fluka	4X100ML
515809-500ML	Ammonium sulfide solution 40-48 wt. % in H_2O	Fluka	500ML
00664-1L	Copper(I) chloride solution p.a., ~14%	Honeywell	1L
C2284-25ML	Copper(II) sulfate solution 4 % (w/v) (prepared from copper (II) sulfate pentahydrate)	Honeywell	25ML
00669-25ML	Hydrogen hexachloroplatinate(IV) solution ~8% in H_2O	Fluka	25ML
349887-500ML	Hydrogen peroxide solution 35 wt. % in H_2O	Fluka	500ML
516813-4L	Hydrogen peroxide solution 50 wt. % in H_2O, stabilized	Fluka	4L
516813-500ML	Hydrogen peroxide solution 50 wt. % in H_2O, stabilized	Fluka	500ML
323381-25ML	Hydrogen peroxide solution contains ~200 ppm acetanilide as stabilizer, 3 wt. % in H_2O	Fluka	25ML
323381-4L	Hydrogen peroxide solution contains ~200 ppm acetanilide as stabilizer, 3 wt. % in H_2O	Fluka	4L
323381-500ML	Hydrogen peroxide solution contains ~200 ppm acetanilide as stabilizer, 3 wt. % in H_2O	Fluka	500ML
216763-100ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H_2O, ACS reagent	Honeywell	100ML
216763-4L	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H_2O, ACS reagent	Honeywell	4L
216763-500ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H_2O, ACS reagent	Honeywell	500ML
H3410-1L	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H_2O, meets USP testing specifications	Honeywell	1L
H3410-500ML	Hydrogen peroxide solution contains inhibitor, 30 wt. % in H_2O, meets USP testing specifications	Honeywell	500ML
95302-1L	Hydrogen peroxide solution purum p.a., ≥30% (RT)	Honeywell	1L
95299-1L	Hydrogen peroxide solution purum p.a., ≥35% (RT)	Honeywell	1L
95299-2.5L	Hydrogen peroxide solution purum p.a., ≥35% (RT)	Honeywell	2.5L
95299-500ML	Hydrogen peroxide solution purum p.a., ≥35% (RT)	Honeywell	500ML
255580-100G	Hydroxylamine hydrochloride ACS reagent, 98.0%	Fluka	100G
255580-500G	Hydroxylamine hydrochloride ACS reagent, 98.0%	Fluka	500G
255580-5G	Hydroxylamine hydrochloride ACS reagent, 98.0%	Fluka	5G
55460-100G	Hydroxylamine hydrochloride puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	100G
55460-1KG	Hydroxylamine hydrochloride puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	1KG
55460-500G	Hydroxylamine hydrochloride puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	500G
159417-100G	Hydroxylamine hydrochloride Reagent Grade, 99%	Honeywell	100G
159417-1KG	Hydroxylamine hydrochloride Reagent Grade, 99%	Honeywell	1KG
159417-3KG	Hydroxylamine hydrochloride Reagent Grade, 99%	Honeywell	3KG
159417-500G	Hydroxylamine hydrochloride Reagent Grade, 99%	Honeywell	500G
210250-100G	Hydroxylamine sulfate 99%	Fluka	100G
210250-1KG	Hydroxylamine sulfate 99%	Fluka	1KG
210250-5G	Hydroxylamine sulfate 99%	Fluka	5G
210250-5KG	Hydroxylamine sulfate 99%	Fluka	5KG
55489-100G	Hydroxylamine sulfate puriss. p.a., ≥99.0% (RT)	Honeywell	100G

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Reagents

Product Number	Product Name	Brand	Packaging
55489-250G	Hydroxylamine sulfate puriss. p.a., ≥99.0% (RT)	Honeywell	250G
291048-100ML	Iodine monochloride solution 1.0 M in methylene chloride	Fluka	100ML
291048-4X100ML	Iodine monochloride solution 1.0 M in methylene chloride	Fluka	4X100ML
291048-800ML	Iodine monochloride solution 1.0 M in methylene chloride	Fluka	800ML
12322-2.5L	Iron(III) chloride solution purum, 45% $FeCl_3$ basis	Fluka	2.5L
12322-4X2.5L	Iron(III) chloride solution purum, 45% $FeCl_3$ basis	Fluka	4X2.5L
208868-25ML	Osmium tetroxide solution 2.5 wt. % in tert-butanol	Fluka	25ML
208868-5ML	Osmium tetroxide solution 2.5 wt. % in tert-butanol	Fluka	5ML
251755-10ML	Osmium tetroxide solution 4 wt. % in H_2O	Fluka	10ML
251755-2ML	Osmium tetroxide solution 4 wt. % in H_2O	Fluka	2ML
251755-5ML	Osmium tetroxide solution 4 wt. % in H_2O	Fluka	5ML
31642-1L	Perdrogen™ 30% H_2O_2 (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka	1L
31642-500ML	Perdrogen™ 30% H_2O_2 (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka	500ML
31642-5L	Perdrogen™ 30% H_2O_2 (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka	5L
31642-6X1L	Perdrogen™ 30% H_2O_2 (w/w) puriss. p.a., reag. ISO, reag. Ph. Eur., ≥30%	Fluka	6X1L
13438-1L	Sodium bisulfite solution purum, ~40%	Fluka	1L
13438-2.5L	Sodium bisulfite solution purum, ~40%	Fluka	2.5L
13438-25L	Sodium bisulfite solution purum, ~40%	Fluka	25L
13438-4X2.5L	Sodium bisulfite solution purum, ~40%	Fluka	4X2.5L
13438-6X1L	Sodium bisulfite solution purum, ~40%	Fluka	6X1L
71384-1L	Sodium chloride solution puriss. p.a., ~26% (in water at 20°C, AT)	Fluka	1L
71384-2.5L	Sodium chloride solution puriss. p.a., ~26% (in water at 20°C, AT)	Fluka	2.5L
71392-1L	Sodium chloride solution technical, ~26% (saturated in water at 20°C, AT)	Fluka	1L
71392-5L	Sodium chloride solution technical, ~26% (saturated in water at 20°C, AT)	Fluka	5L
13440-500ML	Sodium hypochlorite solution 6-14% active chlorine basis	Fluka	500ML
13440-6X500ML	Sodium hypochlorite solution 6-14% active chlorine basis	Fluka	6X500ML
71696-10L	Sodium hypochlorite solution purum, ~10% (RT)	Fluka	10L
71696-2.5L	Sodium hypochlorite solution purum, ~10% (RT)	Fluka	2.5L
425044-1L	Sodium hypochlorite solution reagent grade, available chlorine 10-15 %	Honeywell	1L
425044-250ML	Sodium hypochlorite solution reagent grade, available chlorine 10-15 %	Honeywell	250ML
425044-5L	Sodium hypochlorite solution reagent grade, available chlorine 10-15 %	Honeywell	5L
239305-25ML	Sodium hypochlorite solution reagent grade, available chlorine 4.00-4.99 %	Honeywell	25ML
239305-3L	Sodium hypochlorite solution reagent grade, available chlorine 4.00-4.99 %	Honeywell	3L
239305-500ML	Sodium hypochlorite solution reagent grade, available chlorine 4.00-4.99 %	Honeywell	500ML
239305-5L	Sodium hypochlorite solution reagent grade, available chlorine 4.00-4.99 %	Honeywell	5L
13729-1L	Sodium silicate solution purum, ≥10% NaOH basis, ≥27% SiO_2 basis	Fluka	1L
338443-1L	Sodium silicate solution reagent grade	Honeywell	1L
338443-25ML	Sodium silicate solution reagent grade	Honeywell	25ML
338443-3L	Sodium silicate solution reagent grade	Honeywell	3L
404985-100ML	Titanium(IV) chloride solution 0.09 M in 20% HCl	Fluka	100ML
404985-4X100ML	Titanium(IV) chloride solution 0.09 M in 20% HCl	Fluka	4X100ML
249866-100ML	Titanium(IV) chloride solution 1.0 M in methylene chloride	Fluka	100ML
249866-800ML	Titanium(IV) chloride solution 1.0 M in methylene chloride	Fluka	800ML
345695-100ML	Titanium(IV) chloride solution 1.0 M in toluene	Fluka	100ML
345695-4X100ML	Titanium(IV) chloride solution 1.0 M in toluene	Fluka	4X100ML
345695-800ML	Titanium(IV) chloride solution 1.0 M in toluene	Fluka	800ML
366374-100ML	Zinc chloride solution 0.5 M in THF	Fluka	100ML
366374-800ML	Zinc chloride solution 0.5 M in THF	Fluka	800ML
276839-100ML	Zinc chloride solution 1.0 M in diethyl ether	Fluka	100ML

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Reagents

Product Number	Product Name	Brand	Packaging
276839-4X100ML	Zinc chloride solution 1.0 M in diethyl ether	Fluka	4X100ML
276839-800ML	Zinc chloride solution 1.0 M in diethyl ether	Fluka	800ML
411515-1L	Lithium bromide solution 54 wt. % in H_2O	Fluka	1L
517062-1L	Sodium nitrite solution 40 wt. % in H_2O	Fluka	1L
01544-1L	Tetrafluoroboric acid 49.5-50.5%	Fluka	1L
89545-1L	Titanium(IV) chloride puriss., ≥99.0% (AT)	Fluka	1L
89545-250ML	Titanium(IV) chloride puriss., ≥99.0% (AT)	Fluka	250ML
89545-50ML	Titanium(IV) chloride puriss., ≥99.0% (AT)	Fluka	50ML
89541-100ML	Titanium(IV) chloride purum, ≥98.0% (AT)	Fluka	100ML
89541-1L	Titanium(IV) chloride purum, ≥98.0% (AT)	Fluka	1L
89541-500ML	Titanium(IV) chloride purum, ≥98.0% (AT)	Fluka	500ML
65896-6X1 L	Triethylamine pure	Honeywell	6X1 L
65896-6X0.5L	Triethylamine pure	Honeywell	6X0.5L
65896-4X2.5L	Triethylamine pure	Honeywell	4X2.5L

Salts

Product Number	Product Name	Brand	Packaging
746509-1KG	Aluminium chloride anhydrous, free-flowing	Fluka	1KG
746509-2.5KG	Aluminium chloride anhydrous, free-flowing	Fluka	2.5KG
746509-500G	Aluminium chloride anhydrous, free-flowing	Fluka	500G
746509-6X500G	Aluminium chloride anhydrous, free-flowing	Fluka	6X500G
289825-100G	Aluminum acetate, basic	Fluka	100G
289825-500G	Aluminum acetate, basic	Fluka	500G
11019-1KG	Aluminum chloride anhydrous, sublimed, ≥98%	Fluka	1KG
11019-500G	Aluminum chloride anhydrous, sublimed, ≥98%	Fluka	500G
11019-50KG	Aluminum chloride anhydrous, sublimed, ≥98%	Fluka	50KG
11019-6X1KG	Aluminum chloride anhydrous, sublimed, ≥98%	Fluka	6X1KG
06232-1KG	Aluminum chloride hexahydrate purum p.a., crystallized, ≥99.0% (AT)	Honeywell	1KG
06232-250G	Aluminum chloride hexahydrate purum p.a., crystallized, ≥99.0% (AT)	Honeywell	250G
06232-50G	Aluminum chloride hexahydrate purum p.a., crystallized, ≥99.0% (AT)	Honeywell	50G
237078-100G	Aluminum chloride hexahydrate Reagent Grade, 99%	Honeywell	100G
237078-500G	Aluminum chloride hexahydrate Reagent Grade, 99%	Honeywell	500G
06220-100G	Aluminum chloride puriss. p.a., anhydrous, crystallized, ≥99.0% (AT)	Fluka	100G
06220-1KG	Aluminum chloride puriss. p.a., anhydrous, crystallized, ≥99.0% (AT)	Fluka	1KG
06220-2.5KG	Aluminum chloride puriss. p.a., anhydrous, crystallized, ≥99.0% (AT)	Fluka	2.5KG
206911-100G	Aluminum chloride reagent grade, 98%	Honeywell	100G
206911-1KG	Aluminum chloride reagent grade, 98%	Honeywell	1KG
237051-100G	Aluminum chloride Reagent Grade, 99%	Honeywell	100G
237051-500G	Aluminum chloride Reagent Grade, 99%	Honeywell	500G
237051-5G	Aluminum chloride Reagent Grade, 99%	Honeywell	5G
236098-100G	Aluminum fluoride trihydrate 97%	Fluka	100G
236098-500G	Aluminum fluoride trihydrate 97%	Fluka	500G
239186-25G	Aluminum hydroxide reagent grade	Honeywell	25G
239186-2KG	Aluminum hydroxide reagent grade	Honeywell	2KG
239186-500G	Aluminum hydroxide reagent grade	Honeywell	500G
237973-100G	Aluminum nitrate nonahydrate ACS reagent, ≥98%	Fluka	100G
237973-2.5KG	Aluminum nitrate nonahydrate ACS reagent, ≥98%	Fluka	2.5KG
237973-500G	Aluminum nitrate nonahydrate ACS reagent, ≥98%	Fluka	500G
31154-50KG	Aluminum nitrate nonahydrate puriss. p.a., ACS reagent, ≥98.5%	Fluka	50KG

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Salts

Product Number	Product Name	Brand	Packaging
06275-1KG	Aluminum nitrate nonahydrate purum p.a., ≥98.0% (KT)	Honeywell	1KG
06275-250G	Aluminum nitrate nonahydrate purum p.a., ≥98.0% (KT)	Honeywell	250G
208485-100G	Aluminum perchlorate nonahydrate 98%	Fluka	100G
237086-100G	Aluminum potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka	100G
237086-2.5KG	Aluminum potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka	2.5KG
237086-500G	Aluminum potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka	500G
31242-1KG	Aluminum potassium sulfate dodecahydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5%	Fluka	1KG
31242-500G	Aluminum potassium sulfate dodecahydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5%	Fluka	500G
12623-1KG	Aluminum potassium sulfate dodecahydrate puriss., meets analytical specification of Ph. Eur., BP, 99.0-100.5% (calc. on dry substance)	Fluka	1KG
12623-6X1KG	Aluminum potassium sulfate dodecahydrate puriss., meets analytical specification of Ph. Eur., BP, 99.0-100.5% (calc. on dry substance)	Fluka	6X1KG
06421-1KG	Aluminum sulfate hexadecahydrate purum p.a., ≥95.0% (KT)	Honeywell	1KG
06421-250G	Aluminum sulfate hexadecahydrate purum p.a., ≥95.0% (KT)	Honeywell	250G
06421-5KG	Aluminum sulfate hexadecahydrate purum p.a., ≥95.0% (KT)	Honeywell	5KG
368458-2.5KG	Aluminum sulfate hydrate 98%	Fluka	2.5KG
368458-500G	Aluminum sulfate hydrate 98%	Fluka	500G
227617-100G	Aluminum sulfate hydrate ACS reagent, ≥98%	Fluka	100G
227617-2.5KG	Aluminum sulfate hydrate ACS reagent, ≥98%	Fluka	2.5KG
227617-500G	Aluminum sulfate hydrate ACS reagent, ≥98%	Fluka	500G
11044-1KG	Aluminum sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% $Al_2(SO_4)_3$ basis	Fluka	1KG
11044-2.5KG	Aluminum sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% $Al_2(SO_4)_3$ basis	Fluka	2.5KG
11044-20KG	Aluminum sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% $Al_2(SO_4)_3$ basis	Fluka	20KG
11044-25KG	Aluminum sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% $Al_2(SO_4)_3$ basis	Fluka	25KG
11044-6X1KG	Aluminum sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% $Al_2(SO_4)_3$ basis	Fluka	6X1KG
431311-250G	Ammonium acetate ≥99.99% trace metals basis	Honeywell	250G
431311-50G	Ammonium acetate ≥99.99% trace metals basis	Honeywell	50G
238074-2.5KG	Ammonium acetate ACS reagent, ≥97%	Fluka	2.5KG
238074-25G	Ammonium acetate ACS reagent, ≥97%	Fluka	25G
238074-500G	Ammonium acetate ACS reagent, ≥97%	Fluka	500G
32301-100G	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	100G
32301-10KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	10KG
32301-1KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	1KG
32301-2.5KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	2.5KG
32301-20KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	20KG
32301-500G	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	500G
32301-6X1KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	6X1KG
32301-6X2.5KG	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	6X2.5KG
32301-6X500G	Ammonium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	6X500G
73432-100G	Ammonium acetate TraceSELECT™, ≥99.9995% (metals basis)	Fluka	100G
402818-250G	Ammonium aluminum sulfate dodecahydrate ACS reagent, ≥98%	Fluka	250G
09694-1KG	Ammonium aluminum sulfate dodecahydrate purum p.a., ≥99.0% (T)	Honeywell	1KG
A2140-1KG	Ammonium aluminum sulfate dodecahydrate Reagent Grade, ≥99% (titration)	Honeywell	1KG
A2140-500G	Ammonium aluminum sulfate dodecahydrate Reagent Grade, ≥99% (titration)	Honeywell	500G
11213-1KG	Ammonium bicarbonate puriss., meets analytical specification of Ph.Eur., BP, E 503, 99-101%	Fluka	1KG

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Salts

Product Number	Product Name	Brand	Packaging
11213-25KG	Ammonium bicarbonate puriss., meets analytical specification of Ph.Eur., BP, E 503, 99-101%	Fluka	25KG
11213-6X1KG	Ammonium bicarbonate puriss., meets analytical specification of Ph.Eur., BP, E 503, 99-101%	Fluka	6X1KG
A6141-1KG	Ammonium bicarbonate Reagent Grade, ≥99.0%	Honeywell	1KG
A6141-25G	Ammonium bicarbonate Reagent Grade, ≥99.0%	Honeywell	25G
A6141-500G	Ammonium bicarbonate Reagent Grade, ≥99.0%	Honeywell	500G
09849-250G	Ammonium bisulfate for decomposition, ≥99.0% (T)	Honeywell	250G
09848-1KG	Ammonium bisulfate purum p.a., ≥98.0% (T)	Honeywell	1KG
213349-2.5KG	Ammonium bromide ACS reagent, ≥99.0%	Fluka	2.5KG
213349-500G	Ammonium bromide ACS reagent, ≥99.0%	Fluka	500G
A9516-100G	Ammonium carbonate	Fluka	100G
A9516-1KG	Ammonium carbonate	Fluka	1KG
A9516-500G	Ammonium carbonate	Fluka	500G
379999-10G	Ammonium carbonate 99.999% trace metals basis	Honeywell	10G
379999-50G	Ammonium carbonate 99.999% trace metals basis	Honeywell	50G
207861-100G	Ammonium carbonate ACS reagent, ≥30.0% NH_3 basis	Fluka	100G
207861-1KG	Ammonium carbonate ACS reagent, ≥30.0% NH_3 basis	Fluka	1KG
207861-2.5KG	Ammonium carbonate ACS reagent, ≥30.0% NH_3 basis	Fluka	2.5KG
207861-25G	Ammonium carbonate ACS reagent, ≥30.0% NH_3 basis	Fluka	25G
207861-500G	Ammonium carbonate ACS reagent, ≥30.0% NH_3 basis	Fluka	500G
11204-1KG	Ammonium carbonate puriss., meets analytical specification of NF, Ph. Franc., FCC	Fluka	1KG
11204-2.5KG	Ammonium carbonate puriss., meets analytical specification of NF, Ph. Franc., FCC	Fluka	2.5KG
11204-6X1KG	Ammonium carbonate puriss., meets analytical specification of NF, Ph. Franc., FCC	Fluka	6X1KG
11204-6X2.5KG	Ammonium carbonate puriss., meets analytical specification of NF, Ph. Franc., FCC	Fluka	6X2.5KG
C3654-250G	Ammonium cerium(IV) nitrate ≥98% (titration)	Fluka	250G
215473-1KG	Ammonium cerium(IV) nitrate ACS reagent, ≥98.5%	Fluka	1KG
215473-250G	Ammonium cerium(IV) nitrate ACS reagent, ≥98.5%	Fluka	250G
215473-500G	Ammonium cerium(IV) nitrate ACS reagent, ≥98.5%	Fluka	500G
215473-50G	Ammonium cerium(IV) nitrate ACS reagent, ≥98.5%	Fluka	50G
22249-100G	Ammonium cerium(IV) nitrate puriss. p.a., ACS reagent, ≥98.5% (RT)	Fluka	100G
22249-500G	Ammonium cerium(IV) nitrate puriss. p.a., ACS reagent, ≥98.5% (RT)	Fluka	500G
22250-100G	Ammonium cerium(IV) nitrate purum p.a., ≥98.0% (T)	Honeywell	100G
22250-500G	Ammonium cerium(IV) nitrate purum p.a., ≥98.0% (T)	Honeywell	500G
31173-100G	Ammonium cerium(IV) sulfate dihydrate ≥99%	Fluka	100G
31173-50KG	Ammonium cerium(IV) sulfate dihydrate ≥99%	Fluka	50KG
383090-100G	Ammonium cerium(IV) sulfate dihydrate ACS reagent, ≥94%	Fluka	100G
383090-500G	Ammonium cerium(IV) sulfate dihydrate ACS reagent, ≥94%	Fluka	500G
22269-100G	Ammonium cerium(IV) sulfate dihydrate puriss. p.a., ACS reagent, ≥98.0% (RT)	Fluka	100G
22269-500G	Ammonium cerium(IV) sulfate dihydrate puriss. p.a., ACS reagent, ≥98.0% (RT)	Fluka	500G
213330-1KG	Ammonium chloride ACS reagent, ≥99.5%	Fluka	1KG
213330-2.5KG	Ammonium chloride ACS reagent, ≥99.5%	Fluka	2.5KG
213330-25G	Ammonium chloride ACS reagent, ≥99.5%	Fluka	25G
213330-4X2.5KG	Ammonium chloride ACS reagent, ≥99.5%	Fluka	4X2.5KG
213330-500G	Ammonium chloride ACS reagent, ≥99.5%	Fluka	500G
31107-1KG	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	1KG
31107-2.5KG	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	2.5KG
31107-25KG	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	25KG
31107-500G	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	500G
31107-6X1KG	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X1KG
31107-6X2.5KG	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X2.5KG

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Product Number	Product Name	Brand	Packaging
31107-6X500G	Ammonium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X500G
11209-1KG	Ammonium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)	Fluka	1KG
11209-2.5KG	Ammonium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)	Fluka	2.5KG
11209-25KG	Ammonium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)	Fluka	25KG
11209-6X1KG	Ammonium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)	Fluka	6X1KG
A4514-100G	Ammonium chloride Reagent Grade, ≥99.5%	Honeywell	100G
A4514-1KG	Ammonium chloride Reagent Grade, ≥99.5%	Honeywell	1KG
A4514-500G	Ammonium chloride Reagent Grade, ≥99.5%	Honeywell	500G
09725-100G	Ammonium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka	100G
09725-25G	Ammonium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka	25G
09831-100G	Ammonium citrate dibasic puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	100G
09831-500G	Ammonium citrate dibasic puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	500G
402826-100G	Ammonium dichromate ACS reagent, ≥99.5%	Fluka	100G
402826-500G	Ammonium dichromate ACS reagent, ≥99.5%	Fluka	500G
09705-100G	Ammonium dichromate purum p.a., ≥97.0% (RT)	Honeywell	100G
09705-1KG	Ammonium dichromate purum p.a., ≥97.0% (RT)	Honeywell	1KG
09705-500G	Ammonium dichromate purum p.a., ≥97.0% (RT)	Honeywell	500G
216011-100G	Ammonium fluoride ACS reagent, ≥98.0%	Fluka	100G
216011-500G	Ammonium fluoride ACS reagent, ≥98.0%	Fluka	500G
216011-6X500G	Ammonium fluoride ACS reagent, ≥98.0%	Fluka	6X500G
30101-100G	Ammonium fluoride puriss. p.a., ACS reagent, ≥98%	Fluka	100G
30101-1KG	Ammonium fluoride puriss. p.a., ACS reagent, ≥98%	Fluka	1KG
30101-50KG	Ammonium fluoride puriss. p.a., ACS reagent, ≥98%	Fluka	50KG
30101-6X1KG	Ammonium fluoride puriss. p.a., ACS reagent, ≥98%	Fluka	6X1KG
09739-100G	Ammonium formate purum p.a., ≥97.0% (T)	Honeywell	100G
09739-1KG	Ammonium formate purum p.a., ≥97.0% (T)	Honeywell	1KG
09739-500G	Ammonium formate purum p.a., ≥97.0% (T)	Honeywell	500G
156264-100G	Ammonium formate reagent grade, 97%	Honeywell	100G
156264-1KG	Ammonium formate reagent grade, 97%	Honeywell	1KG
156264-2.5KG	Ammonium formate reagent grade, 97%	Honeywell	2.5KG
156264-500G	Ammonium formate reagent grade, 97%	Honeywell	500G
09820-100G	Ammonium hexafluorophosphate ≥98.0% (as NH4PF6, gravimetric)	Fluka	100G
09820-25G	Ammonium hexafluorophosphate ≥98.0% (as NH4PF6, gravimetric)	Fluka	25G
09835-1KG	Ammonium hydrogen difluoride puriss. p.a., ≥98.5% (F)	Fluka	1KG
09835-250G	Ammonium hydrogen difluoride puriss. p.a., ≥98.5% (F)	Fluka	250G
09835-50G	Ammonium hydrogen difluoride puriss. p.a., ≥98.5% (F)	Fluka	50G
224820-2.5KG	Ammonium hydrogen difluoride reagent grade, 95%	Honeywell	2.5KG
224820-25G	Ammonium hydrogen difluoride reagent grade, 95%	Honeywell	25G
224820-500G	Ammonium hydrogen difluoride reagent grade, 95%	Honeywell	500G
09872-1KG	Ammonium hypophosphite	Fluka	1KG
04401-1KG	Ammonium hypophosphite ≥97.0%	Fluka	1KG
04401-25KG	Ammonium hypophosphite ≥97.0%	Fluka	25KG
04401-6X1KG	Ammonium hypophosphite ≥97.0%	Fluka	6X1KG
221937-100G	Ammonium iodide ACS reagent, ≥99%	Fluka	100G
221937-500G	Ammonium iodide ACS reagent, ≥99%	Fluka	500G

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Product Number	Product Name	Brand	Packaging
09874-100G	Ammonium iodide puriss. p.a., ACS reagent, ≥99.0% (AT)	Fluka	100G
09874-500G	Ammonium iodide puriss. p.a., ACS reagent, ≥99.0% (AT)	Fluka	500G
03101-100G	Ammonium iodide puriss., ≥99%	Fluka	100G
03101-1KG	Ammonium iodide puriss., ≥99%	Fluka	1KG
03101-50KG	Ammonium iodide puriss., ≥99%	Fluka	50KG
03101-6X1KG	Ammonium iodide puriss., ≥99%	Fluka	6X1KG
215406-100G	Ammonium iron(II) sulfate hexahydrate ACS reagent, 99%	Fluka	100G
215406-500G	Ammonium iron(II) sulfate hexahydrate ACS reagent, 99%	Fluka	500G
09720-1KG	Ammonium iron(II) sulfate hexahydrate puriss. p.a., reag. ISO, Reag. Ph. Eur., ≥99.0% (RT)	Fluka	1KG
12304-50KG	Ammonium iron(II) sulfate hexahydrate puriss., ≥99% (manganometric)	Fluka	50KG
F3754-1KG	Ammonium iron(II) sulfate hexahydrate Reagent Grade, ≥98%	Honeywell	1KG
F3754-500G	Ammonium iron(II) sulfate hexahydrate Reagent Grade, ≥98%	Honeywell	500G
F3754-5KG	Ammonium iron(II) sulfate hexahydrate Reagent Grade, ≥98%	Honeywell	5KG
09713-1KG	Ammonium iron(III) citrate purum p.a., 14.5-16% Fe basis (RT), powder, green	Honeywell	1KG
09713-500G	Ammonium iron(III) citrate purum p.a., 14.5-16% Fe basis (RT), powder, green	Honeywell	500G
09713-50G	Ammonium iron(III) citrate purum p.a., 14.5-16% Fe basis (RT), powder, green	Honeywell	50G
F5879-100G	Ammonium iron(III) citrate reagent grade, powder	Honeywell	100G
F5879-500G	Ammonium iron(III) citrate reagent grade, powder	Honeywell	500G
221260-2.5KG	Ammonium iron(III) sulfate dodecahydrate ACS reagent, 99%	Fluka	2.5KG
221260-25G	Ammonium iron(III) sulfate dodecahydrate ACS reagent, 99%	Fluka	25G
221260-500G	Ammonium iron(III) sulfate dodecahydrate ACS reagent, 99%	Fluka	500G
31111-2.5KG	Ammonium iron(III) sulfate dodecahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-102.0%, crystalline, slightly violet	Fluka	2.5KG
31111-500G	Ammonium iron(III) sulfate dodecahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-102.0%, crystalline, slightly violet	Fluka	500G
31111-50KG	Ammonium iron(III) sulfate dodecahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-102.0%, crystalline, slightly violet	Fluka	50KG
16906-100G	Ammonium metatungstate hydrate puriss. p.a., ≥99.0%	Honeywell	100G
205559-1KG	Ammonium metavanadate 0.99	Fluka	1KG
205559-250G	Ammonium metavanadate 0.99	Fluka	250G
398128-250G	Ammonium metavanadate ACS reagent, ≥99.0%	Fluka	250G
398128-50G	Ammonium metavanadate ACS reagent, ≥99.0%	Fluka	50G
10028-25G	Ammonium metavanadate puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	25G
10028-500G	Ammonium metavanadate puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	500G
31153-100G	Ammonium metavanadate puriss. p.a., Reag. Ph. Eur., ≥99.5%	Fluka	100G
31153-1KG	Ammonium metavanadate puriss. p.a., Reag. Ph. Eur., ≥99.5%	Fluka	1KG
31153-50KG	Ammonium metavanadate puriss. p.a., Reag. Ph. Eur., ≥99.5%	Fluka	50KG
431346-250G	Ammonium molybdate tetrahydrate 99.98% trace metals basis	Honeywell	250G
431346-50G	Ammonium molybdate tetrahydrate 99.98% trace metals basis	Honeywell	50G
A7302-100G	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO_3 basis	Fluka	100G
A7302-1KG	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO_3 basis	Fluka	1KG
A7302-2.5KG	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO_3 basis	Fluka	2.5KG
A7302-500G	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO_3 basis	Fluka	500G
A7302-6X500G	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO_3 basis	Fluka	6X500G
A7302-6X500G	Ammonium molybdate tetrahydrate ACS reagent, 81.0-83.0% MoO_3 basis	Fluka	6X500G
09880-100G	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	100G
09880-1KG	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	1KG
09880-25KG	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	25KG
09880-500G	Ammonium molybdate tetrahydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	500G

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Salts

Product Number	Product Name	Brand	Packaging
A9642-2.5KG	Ammonium nitrate ≥99.0%	Fluka	2.5KG
A9642-500G	Ammonium nitrate ≥99.0%	Fluka	500G
221244-2.5KG	Ammonium nitrate ACS reagent, ≥98%	Fluka	2.5KG
221244-500G	Ammonium nitrate ACS reagent, ≥98%	Fluka	500G
221244-50KG	Ammonium nitrate ACS reagent, ≥98%	Fluka	50KG
31114-1KG	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	1KG
31114-2.5KG	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	2.5KG
31114-500G	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	500G
31114-50KG	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	50KG
31114-6X1KG	Ammonium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	6X1KG
11217-50KG	Ammonium nitrate puriss., ≥98%	Fluka	50KG
221716-100G	Ammonium oxalate monohydrate ACS reagent, ≥99%	Fluka	100G
221716-2.5KG	Ammonium oxalate monohydrate ACS reagent, ≥99%	Fluka	2.5KG
221716-500G	Ammonium oxalate monohydrate ACS reagent, ≥99%	Fluka	500G
32304-1KG	Ammonium oxalate monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-101.0%	Fluka	1KG
32304-2.5KG	Ammonium oxalate monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-101.0%	Fluka	2.5KG
32304-250G	Ammonium oxalate monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-101.0%	Fluka	250G
32304-500G	Ammonium oxalate monohydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-101.0%	Fluka	500G
25403-1.5KG	Ammonium oxalate-1-hydrate extra pure	Honeywell	1.5KG
248614-100G	Ammonium persulfate ACS reagent, ≥98.0%	Fluka	100G
248614-2.5KG	Ammonium persulfate ACS reagent, ≥98.0%	Fluka	2.5KG
248614-4X2.5KG	Ammonium persulfate ACS reagent, ≥98.0%	Fluka	4X2.5KG
248614-500G	Ammonium persulfate ACS reagent, ≥98.0%	Fluka	500G
248614-5G	Ammonium persulfate ACS reagent, ≥98.0%	Fluka	5G
31117-1KG	Ammonium persulfate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	1KG
31117-5KG	Ammonium persulfate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	5KG
31117-6X1KG	Ammonium persulfate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	Fluka	6X1KG
215589-100G	Ammonium persulfate reagent grade, 98%	Honeywell	100G
215589-2.5KG	Ammonium persulfate reagent grade, 98%	Honeywell	2.5KG
215589-500G	Ammonium persulfate reagent grade, 98%	Honeywell	500G
215996-100G	Ammonium phosphate dibasic ACS reagent, ≥98%	Fluka	100G
215996-2.5KG	Ammonium phosphate dibasic ACS reagent, ≥98%	Fluka	2.5KG
215996-500G	Ammonium phosphate dibasic ACS reagent, ≥98%	Fluka	500G
09840-1KG	Ammonium phosphate dibasic puriss. p.a., ≥99.0% (T)	Fluka	1KG
09840-250G	Ammonium phosphate dibasic puriss. p.a., ≥99.0% (T)	Fluka	250G
09840-50G	Ammonium phosphate dibasic puriss. p.a., ≥99.0% (T)	Fluka	50G
30402-1KG	Ammonium phosphate dibasic puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (alkalimetric)	Fluka	1KG
30402-500G	Ammonium phosphate dibasic puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (alkalimetric)	Fluka	500G
30402-50KG	Ammonium phosphate dibasic puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (alkalimetric)	Fluka	50KG
04211-1KG	Ammonium phosphate dibasic puriss., meets analytical specification of NF, 99-102%	Fluka	1KG
04211-25KG	Ammonium phosphate dibasic puriss., meets analytical specification of NF, 99-102%	Fluka	25KG
04211-6X1KG	Ammonium phosphate dibasic puriss., meets analytical specification of NF, 99-102%	Fluka	6X1KG
A5764-100G	Ammonium phosphate dibasic reagent grade, ≥98.0%	Honeywell	100G
A5764-1KG	Ammonium phosphate dibasic reagent grade, ≥98.0%	Honeywell	1KG
A5764-2.5KG	Ammonium phosphate dibasic reagent grade, ≥98.0%	Honeywell	2.5KG
A5764-500G	Ammonium phosphate dibasic reagent grade, ≥98.0%	Honeywell	500G
43391-25G	Ammonium phosphate dibasic TraceSELECT™, ≥99.998% (metals basis)	Fluka	25G
467782-250G	Ammonium phosphate monobasic ≥99.99% trace metals basis	Honeywell	250G
467782-50G	Ammonium phosphate monobasic ≥99.99% trace metals basis	Honeywell	50G

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Salts

Product Number	Product Name	Brand	Packaging
216003-100G	Ammonium phosphate monobasic ACS reagent, ≥98%	Fluka	100G
216003-2.5KG	Ammonium phosphate monobasic ACS reagent, ≥98%	Fluka	2.5KG
216003-500G	Ammonium phosphate monobasic ACS reagent, ≥98%	Fluka	500G
09717-1KG	Ammonium phosphate monobasic puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	1KG
09717-250G	Ammonium phosphate monobasic puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	250G
09717-50G	Ammonium phosphate monobasic puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	50G
A1645-100G	Ammonium phosphate monobasic Reagent Grade, ≥98.5%	Honeywell	100G
A1645-1KG	Ammonium phosphate monobasic Reagent Grade, ≥98.5%	Honeywell	1KG
A1645-2.5KG	Ammonium phosphate monobasic Reagent Grade, ≥98.5%	Honeywell	2.5KG
A1645-500G	Ammonium phosphate monobasic Reagent Grade, ≥98.5%	Honeywell	500G
09726-100G	Ammonium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.9999% (metals basis)	Fluka	100G
09726-25G	Ammonium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.9999% (metals basis)	Fluka	25G
71283-1KG	Ammonium sodium phosphate dibasic tetrahydrate puriss. p.a., ≥99.0% (NT)	Fluka	1KG
71283-250G	Ammonium sodium phosphate dibasic tetrahydrate puriss. p.a., ≥99.0% (NT)	Fluka	250G
04266-1KG	Ammonium sodium phosphate dibasic tetrahydrate puriss., ≥99%	Fluka	1KG
04266-500G	Ammonium sodium phosphate dibasic tetrahydrate puriss., ≥99%	Fluka	500G
04266-6X1KG	Ammonium sodium phosphate dibasic tetrahydrate puriss., ≥99%	Fluka	6X1KG
04266-6X500G	Ammonium sodium phosphate dibasic tetrahydrate puriss., ≥99%	Fluka	6X500G
228745-100G	Ammonium sulfamate ACS reagent, ≥98.0%	Fluka	100G
228745-1KG	Ammonium sulfamate ACS reagent, ≥98.0%	Fluka	1KG
228745-500G	Ammonium sulfamate ACS reagent, ≥98.0%	Fluka	500G
A2585-100G	Ammonium sulfamate BioXtra, ≥98.0%	Fluka	100G
A2585-25G	Ammonium sulfamate BioXtra, ≥98.0%	Fluka	25G
09960-100G	Ammonium sulfamate puriss. p.a., ≥99.0% (T)	Fluka	100G
09970-1KG	Ammonium sulfamate purum p.a., ≥98.0% (NT)	Honeywell	1KG
A4915-12KG	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	12KG
A4915-1KG	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	1KG
A4915-2.5KG	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	2.5KG
A4915-25G	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	25G
A4915-4X2.5KG	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	4X2.5KG
A4915-4X2.5KG	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	4X2.5KG
A4915-500G	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	500G
A4915-5KG	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	5KG
A4915-6X500G	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	6X500G
A4915-6X500G	Ammonium sulfate ACS reagent, ≥99.0%	Fluka	6X500G
31119-1KG	Ammonium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	1KG
31119-4X5KG	Ammonium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	4X5KG
31119-50KG	Ammonium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	50KG
31119-5KG	Ammonium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	5KG
09982-1KG	Ammonium sulfate purum p.a., ≥99.0% (T)	Honeywell	1KG
09982-250G	Ammonium sulfate purum p.a., ≥99.0% (T)	Honeywell	250G
09982-5KG	Ammonium sulfate purum p.a., ≥99.0% (T)	Honeywell	5KG
A5132-1KG	Ammonium sulfate Reagent Grade, ≥99.0%	Honeywell	1KG
A5132-500G	Ammonium sulfate Reagent Grade, ≥99.0%	Honeywell	500G
A5132-5KG	Ammonium sulfate Reagent Grade, ≥99.0%	Honeywell	5KG
11226-5KG	Ammonium sulfate technical, ≥99%	Fluka	5KG
09979-100G	Ammonium sulfate TraceSELECT™, for trace analysis, ≥99.9999% (metals basis)	Fluka	100G
358983-2.5KG	Ammonium sulfite monohydrate 92%	Fluka	2.5KG
358983-500G	Ammonium sulfite monohydrate 92%	Fluka	500G

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Product Number	Product Name	Brand	Packaging
09984-1KG	Ammonium tartrate dibasic purum p.a., crystallized, ≥99.0% (T)	Honeywell	1KG
09984-250G	Ammonium tartrate dibasic purum p.a., crystallized, ≥99.0% (T)	Honeywell	250G
431354-250G	Ammonium thiocyanate 99.99% trace metals basis	Honeywell	250G
431354-50G	Ammonium thiocyanate 99.99% trace metals basis	Honeywell	50G
221988-100G	Ammonium thiocyanate ACS reagent, ≥97.5%	Fluka	100G
221988-2.5KG	Ammonium thiocyanate ACS reagent, ≥97.5%	Fluka	2.5KG
221988-500G	Ammonium thiocyanate ACS reagent, ≥97.5%	Fluka	500G
A7149-100G	Ammonium thiocyanate powder	Fluka	100G
A7149-500G	Ammonium thiocyanate powder	Fluka	500G
31120-100G	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka	100G
31120-1KG	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka	1KG
31120-250G	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka	250G
31120-40KG	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka	40KG
31120-500G	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka	500G
31120-6X1KG	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka	6X1KG
31120-6X500G	Ammonium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99% (AT)	Fluka	6X500G
311375-100G	Antimony(III) chloride ACS reagent, ≥99.0%	Fluka	100G
311375-500G	Antimony(III) chloride ACS reagent, ≥99.0%	Fluka	500G
311375-5G	Antimony(III) chloride ACS reagent, ≥99.0%	Fluka	5G
10774-100G	Antimony(III) chloride puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	100G
10774-500G	Antimony(III) chloride puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	500G
215783-500G	Antimony(III) chloride Reagent Grade, 99%	Honeywell	500G
311383-125G	Arsenic(III) oxide ACS reagent (primary standard)	Fluka	125G
A1010-100G	Arsenic(III) oxide Reagent Grade, ≥99.0%	Honeywell	100G
A1010-1KG	Arsenic(III) oxide Reagent Grade, ≥99.0%	Honeywell	1KG
A1010-250G	Arsenic(III) oxide Reagent Grade, ≥99.0%	Honeywell	250G
A1010-25G	Arsenic(III) oxide Reagent Grade, ≥99.0%	Honeywell	25G
243671-100G	Barium acetate ACS reagent, 99%	Fluka	100G
243671-500G	Barium acetate ACS reagent, 99%	Fluka	500G
32305-1KG	Barium acetate puriss. p.a., ACS reagent, ≥99%	Fluka	1KG
32305-250G	Barium acetate puriss. p.a., ACS reagent, ≥99%	Fluka	250G
32305-50KG	Barium acetate puriss. p.a., ACS reagent, ≥99%	Fluka	50KG
237108-1KG	Barium carbonate ACS reagent, ≥99%	Fluka	1KG
237108-2.5KG	Barium carbonate ACS reagent, ≥99%	Fluka	2.5KG
237108-500G	Barium carbonate ACS reagent, ≥99%	Fluka	500G
11729-1KG	Barium carbonate puriss. p.a., ACS reagent	Fluka	1KG
11729-250G	Barium carbonate puriss. p.a., ACS reagent	Fluka	250G
11729-50G	Barium carbonate puriss. p.a., ACS reagent	Fluka	50G
11730-1KG	Barium carbonate purum p.a., ≥98.5% (KT)	Honeywell	1KG
B0750-100G	Barium chloride dihydrate ≥99%	Fluka	100G
B0750-1KG	Barium chloride dihydrate ≥99%	Fluka	1KG
B0750-500G	Barium chloride dihydrate ≥99%	Fluka	500G
217565-100G	Barium chloride dihydrate ACS reagent, ≥99%	Fluka	100G
217565-2.5KG	Barium chloride dihydrate ACS reagent, ≥99%	Fluka	2.5KG
217565-500G	Barium chloride dihydrate ACS reagent, ≥99%	Fluka	500G
31125-100G	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	100G
31125-1KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	1KG
31125-2.5KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	2.5KG
31125-4X5KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	4X5KG

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Product Number	Product Name	Brand	Packaging
31125-500G	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	500G
31125-50KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	50KG
31125-5KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	5KG
31125-6X1KG	Barium chloride dihydrate puriss. p.a. plus, ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X1KG
11411-50KG	Barium chloride dihydrate puriss., ≥99%	Fluka	50KG
236101-500G	Barium fluoride powder, 98%	Fluka	500G
342386-25G	Barium hydroxide monohydrate 98%	Fluka	25G
342386-500G	Barium hydroxide monohydrate 98%	Fluka	500G
11783-100G	Barium hydroxide monohydrate purum p.a., ≥98.0% (T)	Honeywell	100G
11783-1KG	Barium hydroxide monohydrate purum p.a., ≥98.0% (T)	Honeywell	1KG
B2507-100G	Barium hydroxide octahydrate ≥98%	Fluka	100G
B2507-1KG	Barium hydroxide octahydrate ≥98%	Fluka	1KG
B2507-500G	Barium hydroxide octahydrate ≥98%	Fluka	500G
217573-100G	Barium hydroxide octahydrate ACS reagent, ≥98%	Fluka	100G
217573-2.5KG	Barium hydroxide octahydrate ACS reagent, ≥98%	Fluka	2.5KG
217573-500G	Barium hydroxide octahydrate ACS reagent, ≥98%	Fluka	500G
31127-100G	Barium hydroxide octahydrate puriss. p.a., reag. ISO, reag. Ph. Eur., ≥98%	Fluka	100G
31127-1KG	Barium hydroxide octahydrate puriss. p.a., reag. ISO, reag. Ph. Eur., ≥98%	Fluka	1KG
31127-500G	Barium hydroxide octahydrate puriss. p.a., reag. ISO, reag. Ph. Eur., ≥98%	Fluka	500G
31127-50KG	Barium hydroxide octahydrate puriss. p.a., reag. ISO, reag. Ph. Eur., ≥98%	Fluka	50KG
11781-1KG	Barium hydroxide octahydrate purum p.a., crystallized, ≥98.0% (T)	Honeywell	1KG
11781-250G	Barium hydroxide octahydrate purum p.a., crystallized, ≥98.0% (T)	Honeywell	250G
217581-100G	Barium nitrate ACS reagent, ≥99%	Fluka	100G
217581-500G	Barium nitrate ACS reagent, ≥99%	Fluka	500G
31128-25KG	Barium nitrate puriss. p.a., ACS reagent, ≥99%, ≥52% Ba basis	Fluka	25KG
31128-500G	Barium nitrate puriss. p.a., ACS reagent, ≥99%, ≥52% Ba basis	Fluka	500G
31128-5KG	Barium nitrate puriss. p.a., ACS reagent, ≥99%, ≥52% Ba basis	Fluka	5KG
31128-6X500G	Barium nitrate puriss. p.a., ACS reagent, ≥99%, ≥52% Ba basis	Fluka	6X500G
11428-500G	Barium peroxide ≥95% peroxide (as BaO2) basis, powder	Fluka	500G
11428-50KG	Barium peroxide ≥95% peroxide (as BaO2) basis, powder	Fluka	50KG
11432-100G	Barium sulfate puriss., meets analytical specification of Ph. Eur., BP, 97.5-100.5%	Fluka	100G
11432-1KG	Barium sulfate puriss., meets analytical specification of Ph. Eur., BP, 97.5-100.5%	Fluka	1KG
11432-2.5KG	Barium sulfate puriss., meets analytical specification of Ph. Eur., BP, 97.5-100.5%	Fluka	2.5KG
11432-25KG	Barium sulfate puriss., meets analytical specification of Ph. Eur., BP, 97.5-100.5%	Fluka	25KG
243353-100G	Barium sulfate Reagent Grade, 99%	Honeywell	100G
243353-1KG	Barium sulfate Reagent Grade, 99%	Honeywell	1KG
243353-500G	Barium sulfate Reagent Grade, 99%	Honeywell	500G
14270-25G	Beryllium sulfate tetrahydrate purum p.a., ≥99.0% (T)	Honeywell	25G
278947-500G	Bismuth(III) carbonate basic	Fluka	500G
10317-100G	Bismuth(III) carbonate basic puriss., meets analytical specification of Ph. Eur., 80-82.5% Bi basis (calc. on dried substance)	Fluka	100G
10317-1KG	Bismuth(III) carbonate basic puriss., meets analytical specification of Ph. Eur., 80-82.5% Bi basis (calc. on dried substance)	Fluka	1KG
95376-1KG	Bismuth(III) carbonate basic purum p.a., 80-82% Bi basis (KT)	Honeywell	1KG
95376-250G	Bismuth(III) carbonate basic purum p.a., 80-82% Bi basis (KT)	Honeywell	250G
383074-100G	Bismuth(III) nitrate pentahydrate ACS reagent, ≥98.0%	Fluka	100G
383074-500G	Bismuth(III) nitrate pentahydrate ACS reagent, ≥98.0%	Fluka	500G
310646-100G	Bismuth(III) subnitrate 98%	Fluka	100G
310646-500G	Bismuth(III) subnitrate 98%	Fluka	500G

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Product Number	Product Name	Brand	Packaging
310646-5G	Bismuth(III) subnitrate 98%	Fluka	5G
10334-1KG	Bismuth(III) subnitrate puriss., meets analytical specification of DAB, USP, 71-74% Bi basis (calc. on dried substance)	Fluka	1KG
10334-250G	Bismuth(III) subnitrate puriss., meets analytical specification of DAB, USP, 71-74% Bi basis (calc. on dried substance)	Fluka	250G
10334-50KG	Bismuth(III) subnitrate puriss., meets analytical specification of DAB, USP, 71-74% Bi basis (calc. on dried substance)	Fluka	50KG
20901-100G	Cadmium acetate dihydrate purum p.a., ≥98.0% (KT)	Honeywell	100G
20901-10G	Cadmium acetate dihydrate purum p.a., ≥98.0% (KT)	Honeywell	10G
20901-500G	Cadmium acetate dihydrate purum p.a., ≥98.0% (KT)	Honeywell	500G
289159-100G	Cadmium acetate dihydrate reagent grade, 98%	Honeywell	100G
289159-500G	Cadmium acetate dihydrate reagent grade, 98%	Honeywell	500G
20899-100G	Cadmium chloride anhydrous, puriss. p.a., ≥99.0%	Honeywell	100G
20899-25G	Cadmium chloride anhydrous, puriss. p.a., ≥99.0%	Honeywell	25G
20899-500G	Cadmium chloride anhydrous, puriss. p.a., ≥99.0%	Honeywell	500G
239208-100G	Cadmium chloride hemi(pentahydrate) 79.5-81.0%, ACS reagent	Fluka	100G
239208-2.5KG	Cadmium chloride hemi(pentahydrate) 79.5-81.0%, ACS reagent	Fluka	2.5KG
239208-500G	Cadmium chloride hemi(pentahydrate) 79.5-81.0%, ACS reagent	Fluka	500G
20911-100G	Cadmium nitrate tetrahydrate purum p.a., ≥99.0% (T)	Honeywell	100G
20911-25G	Cadmium nitrate tetrahydrate purum p.a., ≥99.0% (T)	Honeywell	25G
20911-500G	Cadmium nitrate tetrahydrate purum p.a., ≥99.0% (T)	Honeywell	500G
20920-100G	Cadmium sulfate 8/3-hydrate puriss. p.a., ACS reagent, ≥99.0% (calc. based on $CdSO_4 \cdot 8/3\ H_2O$, KT)	Fluka	100G
20920-25G	Cadmium sulfate 8/3-hydrate puriss. p.a., ACS reagent, ≥99.0% (calc. based on $CdSO_4 \cdot 8/3\ H_2O$, KT)	Fluka	25G
20920-500G	Cadmium sulfate 8/3-hydrate puriss. p.a., ACS reagent, ≥99.0% (calc. based on $CdSO_4 \cdot 8/3\ H_2O$, KT)	Fluka	500G
11720-1KG	Cadmium sulfate 8/3-hydrate puriss., ≥98% (complexometric)	Fluka	1KG
11720-500G	Cadmium sulfate 8/3-hydrate puriss., ≥98% (complexometric)	Fluka	500G
383082-100G	Cadmium sulfate ACS reagent, ≥99.0%	Fluka	100G
383082-2.5KG	Cadmium sulfate ACS reagent, ≥99.0%	Fluka	2.5KG
383082-500G	Cadmium sulfate ACS reagent, ≥99.0%	Fluka	500G
379964-25G	Calcium acetate hydrate 99.99% trace metals basis	Honeywell	25G
379964-5G	Calcium acetate hydrate 99.99% trace metals basis	Honeywell	5G
25011-1KG	Calcium acetate hydrate puriss., meets analytical specification of FCC, E263, 99.0-100.5% (based on anhydrous substance)	Fluka	1KG
25011-25KG	Calcium acetate hydrate puriss., meets analytical specification of FCC, E263, 99.0-100.5% (based on anhydrous substance)	Fluka	25KG
25011-6X1KG	Calcium acetate hydrate puriss., meets analytical specification of FCC, E263, 99.0-100.5% (based on anhydrous substance)	Fluka	6X1KG
402850-100G	Calcium acetate monohydrate ACS reagent, ≥99.0%	Fluka	100G
402850-500G	Calcium acetate monohydrate ACS reagent, ≥99.0%	Fluka	500G
239216-100G	Calcium carbonate ACS reagent, ≥99.0%, powder	Fluka	100G
239216-1KG	Calcium carbonate ACS reagent, ≥99.0%, powder	Fluka	1KG
239216-2.5KG	Calcium carbonate ACS reagent, ≥99.0%, powder	Fluka	2.5KG
239216-500G	Calcium carbonate ACS reagent, ≥99.0%, powder	Fluka	500G
12010-1KG	Calcium carbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E170, precipitated, 98.5-100.5% (based on anhydrous substance)	Fluka	1KG
12010-2.5KG	Calcium carbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E170, precipitated, 98.5-100.5% (based on anhydrous substance)	Fluka	2.5KG

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Product Number	Product Name	Brand	Packaging
12010-25KG	Calcium carbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E170, precipitated, 98.5-100.5% (based on anhydrous substance)	Fluka	25KG
12010-6X1KG	Calcium carbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E170, precipitated, 98.5-100.5% (based on anhydrous substance)	Fluka	6X1KG
C6763-500G	Calcium carbonate Reagent Grade	Honeywell	500G
746495-100G	Calcium chloride anhydrous, free-flowing, ≥97%	Fluka	100G
746495-1KG	Calcium chloride anhydrous, free-flowing, ≥97%	Fluka	1KG
746495-2.5KG	Calcium chloride anhydrous, free-flowing, ≥97%	Fluka	2.5KG
746495-500G	Calcium chloride anhydrous, free-flowing, ≥97%	Fluka	500G
746495-6X500G	Calcium chloride anhydrous, free-flowing, ≥97%	Fluka	6X500G
793639-100G	Calcium chloride anhydrous, free-flowing, ACS reagent, ≥96%	Fluka	100G
793639-500G	Calcium chloride anhydrous, free-flowing, ACS reagent, ≥96%	Fluka	500G
C1016-100G	Calcium chloride anhydrous, granular, 7.0 mm, ≥93.0%	Fluka	100G
C1016-2.5KG	Calcium chloride anhydrous, granular, 7.0 mm, ≥93.0%	Fluka	2.5KG
C1016-500G	Calcium chloride anhydrous, granular, 7.0 mm, ≥93.0%	Fluka	500G
C4901-100G	Calcium chloride anhydrous, powder, ≥97%	Fluka	100G
C4901-1KG	Calcium chloride anhydrous, powder, ≥97%	Fluka	1KG
C4901-2.5KG	Calcium chloride anhydrous, powder, ≥97%	Fluka	2.5KG
C4901-500G	Calcium chloride anhydrous, powder, ≥97%	Fluka	500G
C4901-5KG	Calcium chloride anhydrous, powder, ≥97%	Fluka	5KG
383147-100G	Calcium chloride desiccant, ACS reagent, ≥96.0%	Fluka	100G
383147-500G	Calcium chloride desiccant, ACS reagent, ≥96.0%	Fluka	500G
223506-12KG	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka	12KG
223506-2.5KG	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka	2.5KG
223506-25G	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka	25G
223506-4X2.5KG	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka	4X2.5KG
223506-500G	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka	500G
223506-6X500G	Calcium chloride dihydrate ACS reagent, ≥99%	Fluka	6X500G
31307-1KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	1KG
31307-2.5KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	2.5KG
31307-500G	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	500G
31307-50KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	50KG
31307-6X2.5KG	Calcium chloride dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	6X2.5KG
12022-15KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka	15KG
12022-1KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka	1KG
12022-2.5KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka	2.5KG
12022-6X1KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka	6X1KG
12022-6X2.5KG	Calcium chloride dihydrate puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, 0.0001% Al	Fluka	6X2.5KG
C3881-12KG	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell	12KG
C3881-1KG	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell	1KG
C3881-2.5KG	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell	2.5KG
C3881-500G	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell	500G
C3881-5KG	Calcium chloride dihydrate Reagent Grade, ≥99.0%	Honeywell	5KG
12074-1KG	Calcium chloride hexahydrate meets analytical specification of Ph. Eur., E509, 97-103%, 0.0001% Al	Fluka	1KG

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Product Number	Product Name	Brand	Packaging
12074-2.5KG	Calcium chloride hexahydrate meets analytical specification of Ph. Eur., E509, 97-103%, 0.0001% Al	Fluka	2.5KG
12074-6X1KG	Calcium chloride hexahydrate meets analytical specification of Ph. Eur., E509, 97-103%, 0.0001% Al	Fluka	6X1KG
12074-6X2.5KG	Calcium chloride hexahydrate meets analytical specification of Ph. Eur., E509, 97-103%, 0.0001% Al	Fluka	6X2.5KG
21074-1KG	Calcium chloride purum, drying agent, dehydrated, granulated, ≥97.0% (KT)	Fluka	1KG
21074-5KG	Calcium chloride purum, drying agent, dehydrated, granulated, ≥97.0% (KT)	Fluka	5KG
12064-25KG	Calcium chloride-2-hydrate <0,0001 %AL,	Fluka	25KG
01905-25KG	Calcium fluoride natural, ≥95%, powder	Fluka	25KG
01905-5KG	Calcium fluoride natural, ≥95%, powder	Fluka	5KG
01123-100G	Calcium fluoride puriss., meets analytical specification of DAB, 99.0-102.0%	Fluka	100G
01123-1KG	Calcium fluoride puriss., meets analytical specification of DAB, 99.0-102.0%	Fluka	1KG
01123-40KG	Calcium fluoride puriss., meets analytical specification of DAB, 99.0-102.0%	Fluka	40KG
307653-500G	Calcium hydrogenphosphate dihydrate 98%	Fluka	500G
239232-100G	Calcium hydroxide ACS reagent, ≥95.0%	Fluka	100G
239232-2.5KG	Calcium hydroxide ACS reagent, ≥95.0%	Fluka	2.5KG
239232-500G	Calcium hydroxide ACS reagent, ≥95.0%	Fluka	500G
31219-100G	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka	100G
31219-1KG	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka	1KG
31219-25KG	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka	25KG
31219-500G	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka	500G
31219-6X1KG	Calcium hydroxide puriss. p.a., Reag. Ph. Eur., ≥96%	Fluka	6X1KG
12038-25KG	Calcium hydroxide puriss., meets analytical specification of Ph. Eur., USP, FCC, 95-100.5% (complexometric)	Fluka	25KG
21181-1KG	Calcium hydroxide purum p.a., ≥96.0% (T)	Honeywell	1KG
21181-5KG	Calcium hydroxide purum p.a., ≥96.0% (T)	Honeywell	5KG
211389-1KG	Calcium hypochlorite technical grade	Fluka	1KG
211389-250G	Calcium hypochlorite technical grade	Fluka	250G
211389-5G	Calcium hypochlorite technical grade	Fluka	5G
04408-4X5KG	Calcium hypophosphite puriss., 98-100.5%	Fluka	4X5KG
04408-5KG	Calcium hypophosphite puriss., 98-100.5%	Fluka	5KG
C1396-1KG	Calcium nitrate tetrahydrate ≥99.0%	Fluka	1KG
C1396-500G	Calcium nitrate tetrahydrate ≥99.0%	Fluka	500G
237124-2.5KG	Calcium nitrate tetrahydrate ACS reagent, 99%	Fluka	2.5KG
237124-500G	Calcium nitrate tetrahydrate ACS reagent, 99%	Fluka	500G
31218-1KG	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka	1KG
31218-250G	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka	250G
31218-25KG	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka	25KG
31218-500G	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka	500G
31218-5KG	Calcium nitrate tetrahydrate puriss. p.a., ACS reagent, 99-103%	Fluka	5KG
12040-25KG	Calcium nitrate tetrahydrate puriss., ≥98%	Fluka	25KG
12047-1KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka	1KG
12047-2.5KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka	2.5KG
12047-20KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka	20KG
12047-5KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka	5KG

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Product Number	Product Name	Brand	Packaging
12047-6X1KG	Calcium oxide puriss., meets analytical specification of FCC, 96-100.5% (ex ignited substance), powder (fine)	Fluka	6X1KG
248568-2.5KG	Calcium oxide reagent grade	Honeywell	2.5KG
248568-500G	Calcium oxide reagent grade	Honeywell	500G
04231-1KG	Calcium phosphate dibasic dihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 98-102.5%	Fluka	1KG
21177-250G	Calcium phosphate dibasic puriss. p.a., anhydrous, >98.5% (KT)	Fluka	250G
21177-50G	Calcium phosphate dibasic puriss. p.a., anhydrous, >98.5% (KT)	Fluka	50G
21053-100G	Calcium phosphate monobasic monohydrate purum p.a., ≥85% (KT)	Honeywell	100G
21053-1KG	Calcium phosphate monobasic monohydrate purum p.a., ≥85% (KT)	Honeywell	1KG
21053-500G	Calcium phosphate monobasic monohydrate purum p.a., ≥85% (KT)	Honeywell	500G
53737-100G	α-tri-Calcium phosphate puriss. p.a., ≥75% α-phase basis (sinterted powder)	Fluka	100G
53737-10G	α-tri-Calcium phosphate puriss. p.a., ≥75% α-phase basis (sinterted powder)	Fluka	10G
49963-100G	β-tri-Calcium phosphate puriss. p.a., ≥98% β-phase basis (sintered Powder)	Fluka	100G
49963-10G	β-tri-Calcium phosphate puriss. p.a., ≥98% β-phase basis (sintered Powder)	Fluka	10G
13204-100G	β-tri-Calcium phosphate puriss. p.a., ≥98% β-phase basis (unsintered powder)	Fluka	100G
13204-10G	β-tri-Calcium phosphate puriss. p.a., ≥98% β-phase basis (unsintered powder)	Fluka	10G
21218-1KG	Calcium phosphate purum p.a., ≥96.0% (calc. as $Ca_3(PO_4)_2$, KT)	Honeywell	1KG
237132-100G	Calcium sulfate -325 mesh, 99%	Fluka	100G
237132-500G	Calcium sulfate -325 mesh, 99%	Fluka	500G
255548-100G	Calcium sulfate dihydrate ACS reagent, 98%	Fluka	100G
255548-1KG	Calcium sulfate dihydrate ACS reagent, 98%	Fluka	1KG
255548-500G	Calcium sulfate dihydrate ACS reagent, 98%	Fluka	500G
12056-1KG	Calcium sulfate dihydrate puriss., meets analytical specification of NF, E 516, 99.0-101.0% (based on anhydrous substance)	Fluka	1KG
12056-25KG	Calcium sulfate dihydrate puriss., meets analytical specification of NF, E 516, 99.0-101.0% (based on anhydrous substance)	Fluka	25KG
12056-6X1KG	Calcium sulfate dihydrate puriss., meets analytical specification of NF, E 516, 99.0-101.0% (based on anhydrous substance)	Fluka	6X1KG
C3771-1KG	Calcium sulfate dihydrate Reagent Grade, ≥99%	Honeywell	1KG
C3771-500G	Calcium sulfate dihydrate Reagent Grade, ≥99%	Honeywell	500G
12090-1KG	Calcium sulfate hemihydrate purum, ≥97.0%	Fluka	1KG
12090-25KG	Calcium sulfate hemihydrate purum, ≥97.0%	Fluka	25KG
21250-500G	Calcium thioglycolate trihydrate crystallized, ≥98.0% (RT)	Fluka	500G
22350-100G	Cerium(III) nitrate hexahydrate puriss. p.a., ≥99.0%	Fluka	100G
22350-500G	Cerium(III) nitrate hexahydrate puriss. p.a., ≥99.0%	Fluka	500G
31606-100G	Cerium(IV) sulfate tetrahydrate puriss. p.a., ≥98%	Fluka	100G
31606-25G	Cerium(IV) sulfate tetrahydrate puriss. p.a., ≥98%	Fluka	25G
31606-500G	Cerium(IV) sulfate tetrahydrate puriss. p.a., ≥98%	Fluka	500G
200794-250G	Cesium acetate technical grade, ≥95%	Fluka	250G
200794-25G	Cesium acetate technical grade, ≥95%	Fluka	25G
746487-100G	Cesium chloride anhydrous, free-flowing, Reagent Grade, 99.9%	Fluka	100G
746487-1KG	Cesium chloride anhydrous, free-flowing, Reagent Grade, 99.9%	Fluka	1KG
746487-500G	Cesium chloride anhydrous, free-flowing, Reagent Grade, 99.9%	Fluka	500G
746487-6X500G	Cesium chloride anhydrous, free-flowing, Reagent Grade, 99.9%	Fluka	6X500G
746487-6X500G	Cesium chloride anhydrous, free-flowing, Reagent Grade, 99.9%	Fluka	6X500G
562602-1KG	Cesium chloride Cabot High Purity Grade	Fluka	1KG
31807-100G	Cesium chloride puriss. p.a., ≥99.5%	Fluka	100G
31807-6X100G	Cesium chloride puriss. p.a., ≥99.5%	Fluka	6X100G
289329-100G	Cesium chloride Reagent Grade, 99.9%	Honeywell	100G

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Product Number	Product Name	Brand	Packaging
289329-25G	Cesium chloride Reagent Grade, 99.9%	Honeywell	25G
90033-100G	Cesium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka	100G
90033-25G	Cesium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka	25G
21000-10G	Cesium hydroxide monohydrate ≥95.0% (T)	Fluka	10G
21000-250G	Cesium hydroxide monohydrate ≥95.0% (T)	Fluka	250G
21000-50G	Cesium hydroxide monohydrate ≥95.0% (T)	Fluka	50G
16722-25G	Cesium iodide TraceSELECT™, ≥99.9995%	Fluka	25G
C3136-250G	Cesium sulfate Grade I, ≥99%	Fluka	250G
C3136-50G	Cesium sulfate Grade I, ≥99%	Fluka	50G
21019-250G	Cesium sulfate puriss. p.a., ≥99.5% (T)	Fluka	250G
21019-50G	Cesium sulfate puriss. p.a., ≥99.5% (T)	Fluka	50G
206083-1G	Chloroplatinic acid hexahydrate ACS reagent, ≥37.50% Pt basis	Fluka	1G
206083-25G	Chloroplatinic acid hexahydrate ACS reagent, ≥37.50% Pt basis	Fluka	25G
206083-5G	Chloroplatinic acid hexahydrate ACS reagent, ≥37.50% Pt basis	Fluka	5G
P5775-25G	Chloroplatinic acid hexahydrate powder and chunks	Fluka	25G
P5775-5G	Chloroplatinic acid hexahydrate powder and chunks	Fluka	5G
239259-100G	Chromium(III) nitrate nonahydrate 99%	Fluka	100G
239259-2KG	Chromium(III) nitrate nonahydrate 99%	Fluka	2KG
239259-500G	Chromium(III) nitrate nonahydrate 99%	Fluka	500G
31313-25KG	Chromium(III) nitrate nonahydrate puriss. p.a., ≥98.0%	Fluka	25KG
31313-500G	Chromium(III) nitrate nonahydrate puriss. p.a., ≥98.0%	Fluka	500G
393703-100G	Chromium(III) oxide powder, ≥98%	Fluka	100G
393703-2KG	Chromium(III) oxide powder, ≥98%	Fluka	2KG
393703-500G	Chromium(III) oxide powder, ≥98%	Fluka	500G
203068-25G	Chromium(III) oxide powder, 99.9% trace metals basis	Honeywell	25G
203068-5G	Chromium(III) oxide powder, 99.9% trace metals basis	Honeywell	5G
243361-100G	Chromium(III) potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka	100G
243361-500G	Chromium(III) potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka	500G
243361-5G	Chromium(III) potassium sulfate dodecahydrate ACS reagent, ≥98%	Fluka	5G
60151-500G	Chromium(III) potassium sulfate dodecahydrate puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	500G
60152-100G	Chromium(III) potassium sulfate dodecahydrate purum p.a., ≥98.5% (RT)	Honeywell	100G
60152-1KG	Chromium(III) potassium sulfate dodecahydrate purum p.a., ≥98.5% (RT)	Honeywell	1KG
236470-100G	Chromium(VI) oxide ACS reagent, ≥98.0%	Fluka	100G
236470-500G	Chromium(VI) oxide ACS reagent, ≥98.0%	Fluka	500G
27081-1KG	Chromium(VI) oxide puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	1KG
27081-250G	Chromium(VI) oxide puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	250G
27081-50G	Chromium(VI) oxide puriss. p.a., ACS reagent, ≥99.0% (RT)	Fluka	50G
232653-100G	Chromium(VI) oxide Reagent Grade, 99.9% trace metals basis	Honeywell	100G
232653-1KG	Chromium(VI) oxide Reagent Grade, 99.9% trace metals basis	Honeywell	1KG
232653-2.5KG	Chromium(VI) oxide Reagent Grade, 99.9% trace metals basis	Honeywell	2.5KG
232653-5G	Chromium(VI) oxide Reagent Grade, 99.9% trace metals basis	Honeywell	5G
403024-100G	Cobalt(II) acetate tetrahydrate ACS reagent, ≥98.0%	Fluka	100G
208396-1KG	Cobalt(II) acetate tetrahydrate reagent grade	Honeywell	1KG
208396-250G	Cobalt(II) acetate tetrahydrate reagent grade	Honeywell	250G
208396-50G	Cobalt(II) acetate tetrahydrate reagent grade	Honeywell	50G
202193-1KG	Cobalt(II) carbonate hydrate Co 43-47 %	Fluka	1KG
202193-250G	Cobalt(II) carbonate hydrate Co 43-47 %	Fluka	250G
202193-50G	Cobalt(II) carbonate hydrate Co 43-47 %	Fluka	50G
232696-100G	Cobalt(II) chloride 97%	Fluka	100G

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Product Number	Product Name	Brand	Packaging
232696-500G	Cobalt(II) chloride 97%	Fluka	500G
232696-5G	Cobalt(II) chloride 97%	Fluka	5G
255599-100G	Cobalt(II) chloride hexahydrate ACS reagent, 98%	Fluka	100G
255599-500G	Cobalt(II) chloride hexahydrate ACS reagent, 98%	Fluka	500G
255599-5G	Cobalt(II) chloride hexahydrate ACS reagent, 98%	Fluka	5G
60820-1KG	Cobalt(II) chloride hexahydrate crystallized	Fluka	1KG
60820-250G	Cobalt(II) chloride hexahydrate crystallized	Fluka	250G
60820-50G	Cobalt(II) chloride hexahydrate crystallized	Fluka	50G
31277-100G	Cobalt(II) chloride hexahydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 98-102%	Fluka	100G
202185-100G	Cobalt(II) chloride hexahydrate reagent grade	Honeywell	100G
202185-1KG	Cobalt(II) chloride hexahydrate reagent grade	Honeywell	1KG
202185-250G	Cobalt(II) chloride hexahydrate reagent grade	Honeywell	250G
202185-25G	Cobalt(II) chloride hexahydrate reagent grade	Honeywell	25G
60818-250G	Cobalt(II) chloride purum p.a., anhydrous, ≥98.0% (KT)	Honeywell	250G
60818-50G	Cobalt(II) chloride purum p.a., anhydrous, ≥98.0% (KT)	Honeywell	50G
239267-100G	Cobalt(II) nitrate hexahydrate ACS reagent, ≥98%	Fluka	100G
239267-500G	Cobalt(II) nitrate hexahydrate ACS reagent, ≥98%	Fluka	500G
239267-5G	Cobalt(II) nitrate hexahydrate ACS reagent, ≥98%	Fluka	5G
60832-250G	Cobalt(II) nitrate hexahydrate puriss. p.a., ACS reagent, Ni 0.001%, ≥99.0% (KT)	Fluka	250G
60832-50G	Cobalt(II) nitrate hexahydrate puriss. p.a., ACS reagent, Ni 0.001%, ≥99.0% (KT)	Fluka	50G
230375-100G	Cobalt(II) nitrate hexahydrate reagent grade, 98%	Honeywell	100G
230375-500G	Cobalt(II) nitrate hexahydrate reagent grade, 98%	Honeywell	500G
230375-6X500G	Cobalt(II) nitrate hexahydrate reagent grade, 98%	Fluka	6X500G
12933-2.5KG	Cobalt(II) sulfate heptahydrate purum, ≥95%	Fluka	2.5KG
12933-25KG	Cobalt(II) sulfate heptahydrate purum, ≥95%	Fluka	25KG
12933-500G	Cobalt(II) sulfate heptahydrate purum, ≥95%	Fluka	500G
C6768-100G	Cobalt(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell	100G
C6768-1KG	Cobalt(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell	1KG
C6768-2.5KG	Cobalt(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell	2.5KG
C6768-250G	Cobalt(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell	250G
212865-1KG	Copper(I) bromide 98%	Fluka	1KG
212865-250G	Copper(I) bromide 98%	Fluka	250G
212865-50G	Copper(I) bromide 98%	Fluka	50G
61163-100G	Copper(I) bromide purum p.a., ≥98.0% (RT)	Honeywell	100G
61163-10G	Copper(I) bromide purum p.a., ≥98.0% (RT)	Honeywell	10G
61163-500G	Copper(I) bromide purum p.a., ≥98.0% (RT)	Honeywell	500G
08253-1KG	Copper(I) chloride 0.1-0.5 mm particle size, ≥97.0%	Fluka	1KG
08253-250G	Copper(I) chloride 0.1-0.5 mm particle size, ≥97.0%	Fluka	250G
61168-1KG	Copper(I) chloride puriss. p.a., ACS reagent, ≥97.0% (RT)	Fluka	1KG
61168-250G	Copper(I) chloride puriss. p.a., ACS reagent, ≥97.0% (RT)	Fluka	250G
61168-25G	Copper(I) chloride puriss. p.a., ACS reagent, ≥97.0% (RT)	Fluka	25G
212946-25G	Copper(I) chloride reagent grade, 97%	Honeywell	25G
212946-2KG	Copper(I) chloride reagent grade, 97%	Honeywell	2KG
212946-500G	Copper(I) chloride reagent grade, 97%	Honeywell	500G
224332-100G	Copper(I) chloride Reagent Grade, purified, ≥99%	Honeywell	100G
224332-25G	Copper(I) chloride Reagent Grade, purified, ≥99%	Honeywell	25G
216305-100G	Copper(I) cyanide 99%	Fluka	100G
216305-500G	Copper(I) cyanide 99%	Fluka	500G
216305-5G	Copper(I) cyanide 99%	Fluka	5G

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Product Number	Product Name	Brand	Packaging
61176-1KG	Copper(I) cyanide purum p.a., ≥99.0% (KT)	Honeywell	1KG
61176-250G	Copper(I) cyanide purum p.a., ≥99.0% (KT)	Honeywell	250G
61176-50G	Copper(I) cyanide purum p.a., ≥99.0% (KT)	Honeywell	50G
205540-1KG	Copper(I) iodide 98%	Fluka	1KG
205540-250G	Copper(I) iodide 98%	Fluka	250G
205540-50G	Copper(I) iodide 98%	Fluka	50G
12841-2.5KG	Copper(I) oxide ≥86% Cu basis, red	Fluka	2.5KG
12841-25KG	Copper(I) oxide ≥86% Cu basis, red	Fluka	25KG
12841-500G	Copper(I) oxide ≥86% Cu basis, red	Fluka	500G
12841-6X2.5KG	Copper(I) oxide ≥86% Cu basis, red	Fluka	6X2.5KG
208825-12KG	Copper(I) oxide powder, <5 µm, 97%	Fluka	12KG
208825-25G	Copper(I) oxide powder, <5 µm, 97%	Fluka	25G
208825-2KG	Copper(I) oxide powder, <5 µm, 97%	Fluka	2KG
208825-500G	Copper(I) oxide powder, <5 µm, 97%	Fluka	500G
25038-1KG	Copper(II) acetate monohydrate ≥99% (iodometric)	Honeywell	1KG
25038-500G	Copper(II) acetate monohydrate ≥99% (iodometric)	Honeywell	500G
25038-50KG	Copper(II) acetate monohydrate ≥99% (iodometric)	Honeywell	50KG
25038-6X1KG	Copper(II) acetate monohydrate ≥99% (iodometric)	Honeywell	6X1KG
217557-100G	Copper(II) acetate monohydrate ACS reagent, ≥98%	Fluka	100G
217557-2.5KG	Copper(II) acetate monohydrate ACS reagent, ≥98%	Fluka	2.5KG
217557-500G	Copper(II) acetate monohydrate ACS reagent, ≥98%	Fluka	500G
61148-100G	Copper(II) acetate monohydrate puriss. p.a., ≥99.0% (RT)	Fluka	100G
61148-500G	Copper(II) acetate monohydrate puriss. p.a., ≥99.0% (RT)	Fluka	500G
12830-1KG	Copper(II) carbonate basic puriss., 54-57% Cu basis, green	Fluka	1KG
12830-250G	Copper(II) carbonate basic puriss., 54-57% Cu basis, green	Fluka	250G
12830-6X1KG	Copper(II) carbonate basic puriss., 54-57% Cu basis, green	Fluka	6X1KG
61167-1KG	Copper(II) carbonate basic purum p.a., ≥95% (RT)	Honeywell	1KG
61167-250G	Copper(II) carbonate basic purum p.a., ≥95% (RT)	Honeywell	250G
207896-25G	Copper(II) carbonate basic reagent grade	Honeywell	25G
207896-500G	Copper(II) carbonate basic reagent grade	Honeywell	500G
307483-100G	Copper(II) chloride dihydrate ACS reagent, ≥99.0%	Fluka	100G
307483-500G	Copper(II) chloride dihydrate ACS reagent, ≥99.0%	Fluka	500G
221783-100G	Copper(II) chloride dihydrate reagent grade	Honeywell	100G
221783-2.5KG	Copper(II) chloride dihydrate reagent grade	Honeywell	2.5KG
221783-500G	Copper(II) chloride dihydrate reagent grade	Honeywell	500G
12837-1KG	Copper(II) nitrate hemi(pentahydrate) ≥98%, ≥26% Cu basis	Fluka	1KG
12837-2.5KG	Copper(II) nitrate hemi(pentahydrate) ≥98%, ≥26% Cu basis	Fluka	2.5KG
12837-500G	Copper(II) nitrate hemi(pentahydrate) ≥98%, ≥26% Cu basis	Fluka	500G
12837-6X1KG	Copper(II) nitrate hemi(pentahydrate) ≥98%, ≥26% Cu basis	Fluka	6X1KG
223395-100G	Copper(II) nitrate hemi(pentahydrate) ACS reagent, 98%	Fluka	100G
223395-2.5KG	Copper(II) nitrate hemi(pentahydrate) ACS reagent, 98%	Fluka	2.5KG
223395-500G	Copper(II) nitrate hemi(pentahydrate) ACS reagent, 98%	Fluka	500G
61194-100G	Copper(II) nitrate trihydrate puriss. p.a., 99-104%	Fluka	100G
61194-500G	Copper(II) nitrate trihydrate puriss. p.a., 99-104%	Fluka	500G
61197-1KG	Copper(II) nitrate trihydrate purum p.a., 98.0-103% (RT)	Honeywell	1KG
61197-250G	Copper(II) nitrate trihydrate purum p.a., 98.0-103% (RT)	Honeywell	250G
94737-250G	Copper(II) oxide ≥99.0% (RT), granular	Fluka	250G
94737-50G	Copper(II) oxide ≥99.0% (RT), granular	Fluka	50G
241741-100G	Copper(II) oxide ACS reagent, ≥99.0%	Fluka	100G

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Product Number	Product Name	Brand	Packaging
241741-500G	Copper(II) oxide ACS reagent, ≥99.0%	Fluka	500G
310433-100G	Copper(II) oxide needles, mixture of CuO and Cu_2O, ACS reagent	Fluka	100G
310433-500G	Copper(II) oxide needles, mixture of CuO and Cu_2O, ACS reagent	Fluka	500G
417971-250G	Copper(II) oxide on alumina 14-20 mesh, extent of labeling: 13 wt. % loading	Fluka	250G
208841-25G	Copper(II) oxide powder, <10 µm, 98%	Fluka	25G
208841-2KG	Copper(II) oxide powder, <10 µm, 98%	Fluka	2KG
208841-500G	Copper(II) oxide powder, <10 µm, 98%	Fluka	500G
61200-100G	Copper(II) oxide puriss. p.a., ≥99.0% (RT), powder	Fluka	100G
61200-500G	Copper(II) oxide puriss. p.a., ≥99.0% (RT), powder	Fluka	500G
209201-1KG	Copper(II) sulfate hydrate 98%	Fluka	1KG
209201-25G	Copper(II) sulfate hydrate 98%	Fluka	25G
209201-5KG	Copper(II) sulfate hydrate 98%	Fluka	5KG
209198-100G	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka	100G
209198-2.5KG	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka	2.5KG
209198-250G	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka	250G
209198-500G	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka	500G
209198-5G	Copper(II) sulfate pentahydrate ACS reagent, ≥98.0%	Fluka	5G
31293-100G	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka	100G
31293-1KG	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka	1KG
31293-500G	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka	500G
31293-50KG	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka	50KG
31293-6X1KG	Copper(II) sulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99-102%	Fluka	6X1KG
12849-100G	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	100G
12849-1KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	1KG
12849-2.5KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	2.5KG
12849-250G	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	250G
12849-25KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	25KG
12849-500G	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	500G
12849-6X1KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	6X1KG
12849-6X2.5KG	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	6X2.5KG
12849-6X500G	Copper(II) sulfate pentahydrate puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP,FCC	Fluka	6X500G
C7631-1KG	Copper(II) sulfate pentahydrate Reagent Grade, ≥98.0%	Honeywell	1KG
C7631-250G	Copper(II) sulfate pentahydrate Reagent Grade, ≥98.0%	Honeywell	250G
C7631-500G	Copper(II) sulfate pentahydrate Reagent Grade, ≥98.0%	Honeywell	500G
61230-100G	Copper(II) sulfate puriss. p.a., anhydrous, ≥99.0% (RT)	Fluka	100G
61230-500G	Copper(II) sulfate puriss. p.a., anhydrous, ≥99.0% (RT)	Fluka	500G
12852-1KG	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka	1KG
12852-250G	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka	250G
12852-50KG	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka	50KG

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Product Number	Product Name	Brand	Packaging
12852-6X1KG	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka	6X1KG
12852-6X250G	Copper(II) sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)	Fluka	6X250G
C1297-100G	Copper(II) sulfate Reagent Grade, ≥99%	Honeywell	100G
C1297-500G	Copper(II) sulfate Reagent Grade, ≥99%	Honeywell	500G
12819-25G	DL-Tartaric acid TraceSELECT™, ≥99.9995% (metals basis)	Fluka	25G
G4022-10G	Gold(III) chloride trihydrate ACS reagent, ≥49.0% Au basis	Fluka	10G
G4022-1G	Gold(III) chloride trihydrate ACS reagent, ≥49.0% Au basis	Fluka	1G
G4022-25G	Gold(III) chloride trihydrate ACS reagent, ≥49.0% Au basis	Fluka	25G
G4022-5G	Gold(III) chloride trihydrate ACS reagent, ≥49.0% Au basis	Fluka	5G
402990-100G	Iodine monochloride ACS reagent, 1.10±0.1 I/Cl ratio basis	Fluka	100G
402990-25G	Iodine monochloride ACS reagent, 1.10±0.1 I/Cl ratio basis	Fluka	25G
208221-100G	Iodine monochloride reagent grade, ≥95%	Honeywell	100G
208221-250G	Iodine monochloride reagent grade, ≥95%	Honeywell	250G
208221-5G	Iodine monochloride reagent grade, ≥95%	Honeywell	5G
44939-1KG	Iron(II) chloride tetrahydrate puriss. p.a., ≥99.0% (RT)	Fluka	1KG
44939-250G	Iron(II) chloride tetrahydrate puriss. p.a., ≥99.0% (RT)	Fluka	250G
44939-50G	Iron(II) chloride tetrahydrate puriss. p.a., ≥99.0% (RT)	Fluka	50G
220299-1KG	Iron(II) chloride tetrahydrate Reagent Grade, 98%	Honeywell	1KG
220299-250G	Iron(II) chloride tetrahydrate Reagent Grade, 98%	Honeywell	250G
220299-5G	Iron(II) chloride tetrahydrate Reagent Grade, 98%	Honeywell	5G
215422-1KG	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka	1KG
215422-2.5KG	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka	2.5KG
215422-250G	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka	250G
215422-5G	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka	5G
215422-6X1KG	Iron(II) sulfate heptahydrate ACS reagent, ≥99.0%	Fluka	6X1KG
31236-100G	Iron(II) sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-103.4% (manganometric)	Fluka	100G
31236-1KG	Iron(II) sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-103.4% (manganometric)	Fluka	1KG
31236-25KG	Iron(II) sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-103.4% (manganometric)	Fluka	25KG
31236-500G	Iron(II) sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.0-103.4% (manganometric)	Fluka	500G
12354-1KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka	1KG
12354-2.5KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka	2.5KG
12354-250G	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka	250G
12354-25KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka	25KG
12354-4X5KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka	4X5KG
12354-500G	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka	500G
12354-5KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka	5KG
12354-6X1KG	Iron(II) sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)	Fluka	6X1KG

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Salts

Product Number	Product Name	Brand	Packaging
F7002-1KG	Iron(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell	1KG
F7002-250G	Iron(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell	250G
F7002-500G	Iron(II) sulfate heptahydrate Reagent Grade, ≥99%	Honeywell	500G
12353-1KG	Iron(II) sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, exsiccated, 86.0-89.0% $FeSO_4$ basis	Fluka	1KG
12353-50KG	Iron(II) sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, exsiccated, 86.0-89.0% $FeSO_4$ basis	Fluka	50KG
12353-6X1KG	Iron(II) sulfate hydrate puriss., meets analytical specification of Ph. Eur., BP, exsiccated, 86.0-89.0% $FeSO_4$ basis	Fluka	6X1KG
343161-10G	Iron(II) sulfide -100 mesh, 99.9% trace metals basis	Honeywell	10G
343161-50G	Iron(II) sulfide -100 mesh, 99.9% trace metals basis	Honeywell	50G
268704-250G	Iron(II) sulfide technical grade	Fluka	250G
12321-1KG	Iron(III) chloride anhydrous, ≥98%	Fluka	1KG
12321-2.5KG	Iron(III) chloride anhydrous, ≥98%	Fluka	2.5KG
236489-100G	Iron(III) chloride hexahydrate ACS reagent, 97%	Fluka	100G
236489-500G	Iron(III) chloride hexahydrate ACS reagent, 97%	Fluka	500G
236489-5G	Iron(III) chloride hexahydrate ACS reagent, 97%	Fluka	5G
236489-6X500G	Iron(III) chloride hexahydrate ACS reagent, 97%	Fluka	6X500G
44944-1KG	Iron(III) chloride hexahydrate puriss. p.a., ACS reagent, crystallized, 98.0-102% (RT)	Fluka	1KG
44944-250G	Iron(III) chloride hexahydrate puriss. p.a., ACS reagent, crystallized, 98.0-102% (RT)	Fluka	250G
44944-50G	Iron(III) chloride hexahydrate puriss. p.a., ACS reagent, crystallized, 98.0-102% (RT)	Fluka	50G
31232-1KG	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka	1KG
31232-250G	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka	250G
31232-25KG	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka	25KG
31232-6X1KG	Iron(III) chloride hexahydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka	6X1KG
F2877-100G	Iron(III) chloride hexahydrate reagent grade, ≥98%, chunks	Honeywell	100G
F2877-1KG	Iron(III) chloride hexahydrate reagent grade, ≥98%, chunks	Honeywell	1KG
F2877-250G	Iron(III) chloride hexahydrate reagent grade, ≥98%, chunks	Honeywell	250G
F2877-500G	Iron(III) chloride hexahydrate reagent grade, ≥98%, chunks	Honeywell	500G
157740-100G	Iron(III) chloride reagent grade, 97%	Honeywell	100G
157740-1KG	Iron(III) chloride reagent grade, 97%	Honeywell	1KG
157740-2.5KG	Iron(III) chloride reagent grade, 97%	Honeywell	2.5KG
157740-20KG	Iron(III) chloride reagent grade, 97%	Honeywell	20KG
157740-5G	Iron(III) chloride reagent grade, 97%	Honeywell	5G
234125-25G	Iron(III) ferrocyanide	Fluka	25G
12336-25KG	Iron(III) nitrate nonahydrate	Fluka	25KG
F3002-1KG	Iron(III) nitrate nonahydrate ≥98%	Fluka	1KG
F3002-500G	Iron(III) nitrate nonahydrate ≥98%	Fluka	500G
216828-100G	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka	100G
216828-1KG	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka	1KG
216828-2.5KG	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka	2.5KG
216828-250G	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka	250G
216828-500G	Iron(III) nitrate nonahydrate ACS reagent, ≥98%	Fluka	500G
203513-10G	Iron(III) oxide 99.98% trace metals basis	Honeywell	10G
203513-50G	Iron(III) oxide 99.98% trace metals basis	Honeywell	50G
343005-50G	Iron(III) oxide pieces, 3-12 mm, 99.8% trace metals basis	Honeywell	50G
310050-2.5KG	Iron(III) oxide powder, <5 µm, ≥99%	Fluka	2.5KG
310050-25G	Iron(III) oxide powder, <5 µm, ≥99%	Fluka	25G
310050-500G	Iron(III) oxide powder, <5 µm, ≥99%	Fluka	500G

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Product Number	Product Name	Brand	Packaging
12342-1KG	Iron(III) oxide purified, ≥95%	Fluka	1KG
12342-250G	Iron(III) oxide purified, ≥95%	Fluka	250G
12342-6X1KG	Iron(III) oxide purified, ≥95%	Fluka	6X1KG
12342-6X250G	Iron(III) oxide purified, ≥95%	Fluka	6X250G
12344-1KG	Iron(III) oxide puriss., ≥97.0% (complexometric)	Fluka	1KG
12344-250G	Iron(III) oxide puriss., ≥97.0% (complexometric)	Fluka	250G
12344-25KG	Iron(III) oxide puriss., ≥97.0% (complexometric)	Fluka	25KG
307718-100G	Iron(III) sulfate hydrate 97%	Fluka	100G
307718-12KG	Iron(III) sulfate hydrate 97%	Fluka	12KG
307718-500G	Iron(III) sulfate hydrate 97%	Fluka	500G
307718-5G	Iron(III) sulfate hydrate 97%	Fluka	5G
F1135-250G	Iron(III) sulfate hydrate Fe 21-23 %	Fluka	250G
F1135-500G	Iron(III) sulfate hydrate Fe 21-23 %	Fluka	500G
31235-1KG	Iron(III) sulfate hydrate puriss. p.a., 21-23% Fe basis	Fluka	1KG
31235-25KG	Iron(III) sulfate hydrate puriss. p.a., 21-23% Fe basis	Fluka	25KG
31235-500G	Iron(III) sulfate hydrate puriss. p.a., 21-23% Fe basis	Fluka	500G
31235-6X1KG	Iron(III) sulfate hydrate puriss. p.a., 21-23% Fe basis	Fluka	6X1KG
262072-100G	Lanthanum(III) chloride heptahydrate ACS reagent	Fluka	100G
262072-25G	Lanthanum(III) chloride heptahydrate ACS reagent	Fluka	25G
262072-500G	Lanthanum(III) chloride heptahydrate ACS reagent	Fluka	500G
31820-100G	Lanthanum(III) chloride heptahydrate puriss. p.a., ≥99%	Fluka	100G
31820-6X100G	Lanthanum(III) chloride heptahydrate puriss. p.a., ≥99%	Fluka	6X100G
61490-100G	Lanthanum(III) chloride hydrate ~7 mol/mol water, ≥98.5% (calc. based on dry substance, AT)	Honeywell	100G
61490-500G	Lanthanum(III) chloride hydrate ~7 mol/mol water, ≥98.5% (calc. based on dry substance, AT)	Honeywell	500G
61520-100G	Lanthanum(III) nitrate hexahydrate puriss. p.a., ≥99.0% (titration)	Fluka	100G
61520-500G	Lanthanum(III) nitrate hexahydrate puriss. p.a., ≥99.0% (titration)	Fluka	500G
237159-500G	Lead subacetate ACS reagent	Fluka	500G
15370-100G	Lead tetraacetate purum p.a., moistened with ~5% acetic acid to stabilize, ≥95% (dried material)	Honeywell	100G
15370-500G	Lead tetraacetate purum p.a., moistened with ~5% acetic acid to stabilize, ≥95% (dried material)	Honeywell	500G
215902-2.5KG	Lead(II) acetate trihydrate ACS reagent, ≥99%	Fluka	2.5KG
215902-25G	Lead(II) acetate trihydrate ACS reagent, ≥99%	Fluka	25G
215902-500G	Lead(II) acetate trihydrate ACS reagent, ≥99%	Fluka	500G
32307-100G	Lead(II) acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-102.0%	Fluka	100G
32307-1KG	Lead(II) acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-102.0%	Fluka	1KG
32307-250G	Lead(II) acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-102.0%	Fluka	250G
11504-1KG	Lead(II) acetate trihydrate puriss., ≥99.5%	Fluka	1KG
11504-4X5KG	Lead(II) acetate trihydrate puriss., ≥99.5%	Fluka	4X5KG
11504-50KG	Lead(II) acetate trihydrate puriss., ≥99.5%	Fluka	50KG
11504-5KG	Lead(II) acetate trihydrate puriss., ≥99.5%	Fluka	5KG
336378-100G	Lead(II) carbonate ACS reagent	Fluka	100G
336378-500G	Lead(II) carbonate ACS reagent	Fluka	500G
11513-1KG	Lead(II) carbonate basic puriss., white lead, ≥77% Pb basis	Fluka	1KG
11513-50KG	Lead(II) carbonate basic puriss., white lead, ≥77% Pb basis	Fluka	50KG
11513-6X1KG	Lead(II) carbonate basic puriss., white lead, ≥77% Pb basis	Honeywell	6X1KG
15327-100G	Lead(II) chromate purum p.a., ACS reagent, ≥98.0% (RT)	Honeywell	100G
228621-100G	Lead(II) nitrate ACS reagent, ≥99.0%	Fluka	100G
228621-2.5KG	Lead(II) nitrate ACS reagent, ≥99.0%	Fluka	2.5KG
228621-500G	Lead(II) nitrate ACS reagent, ≥99.0%	Fluka	500G
11520-1KG	Lead(II) nitrate puriss., ≥99%	Fluka	1KG

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Product Number	Product Name	Brand	Packaging
11520-500G	Lead(II) nitrate puriss., ≥99%	Fluka	500G
11520-50KG	Lead(II) nitrate puriss., ≥99%	Fluka	50KG
402982-1KG	Lead(II) oxide ACS reagent, ≥99.0%	Fluka	1KG
402982-250G	Lead(II) oxide ACS reagent, ≥99.0%	Fluka	250G
11526-1KG	Lead(II) oxide meets analytical specification of DAC, BPC, 99-100.5% (complexometric), yellow	Fluka	1KG
11526-25KG	Lead(II) oxide meets analytical specification of DAC, BPC, 99-100.5% (complexometric), yellow	Fluka	25KG
211907-100G	Lead(II) oxide powder, <10 µm, Reagent Grade, ≥99.9% trace metals basis	Honeywell	100G
211907-500G	Lead(II) oxide powder, <10 µm, Reagent Grade, ≥99.9% trace metals basis	Honeywell	500G
15338-1KG	Lead(II) oxide puriss. p.a., ≥99.0% (KT), yellow	Fluka	1KG
15338-250G	Lead(II) oxide puriss. p.a., ≥99.0% (KT), yellow	Fluka	250G
15338-50G	Lead(II) oxide puriss. p.a., ≥99.0% (KT), yellow	Fluka	50G
383066-100G	Lead(II) perchlorate trihydrate ACS reagent, 98%	Fluka	100G
383066-500G	Lead(II) perchlorate trihydrate ACS reagent, 98%	Fluka	500G
185191-100G	Lead(IV) acetate reagent grade, 95%	Honeywell	100G
185191-25G	Lead(IV) acetate reagent grade, 95%	Honeywell	25G
185191-500G	Lead(IV) acetate reagent grade, 95%	Honeywell	500G
237140-100G	Lead(IV) oxide ACS reagent, ≥97.0%	Fluka	100G
237140-500G	Lead(IV) oxide ACS reagent, ≥97.0%	Fluka	500G
62395-1KG	Lithium acetate dihydrate purum p.a., crystallized, ≥97.0% (NT)	Honeywell	1KG
62395-250G	Lithium acetate dihydrate purum p.a., crystallized, ≥97.0% (NT)	Honeywell	250G
L6883-1KG	Lithium acetate dihydrate reagent grade	Honeywell	1KG
L6883-250G	Lithium acetate dihydrate reagent grade	Honeywell	250G
746479-100G	Lithium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	100G
746479-1KG	Lithium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	1KG
746479-500G	Lithium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	500G
746479-6X500G	Lithium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	6X500G
746479-6X500G	Lithium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	6X500G
62464-100G	Lithium bromide puriss. p.a., ≥99.0% (dried material, AT)	Fluka	100G
62464-25G	Lithium bromide puriss. p.a., ≥99.0% (dried material, AT)	Fluka	25G
213225-100G	Lithium bromide Reagent Grade, ≥99%	Honeywell	100G
213225-2KG	Lithium bromide Reagent Grade, ≥99%	Honeywell	2KG
213225-500G	Lithium bromide Reagent Grade, ≥99%	Honeywell	500G
255823-100G	Lithium carbonate ACS reagent, ≥99.0%	Fluka	100G
255823-500G	Lithium carbonate ACS reagent, ≥99.0%	Fluka	500G
62470-100G	Lithium carbonate puriss. p.a., ACS reagent, reagent (for microscopy), ≥99.0% (T)	Fluka	100G
62470-500G	Lithium carbonate puriss. p.a., ACS reagent, reagent (for microscopy), ≥99.0% (T)	Fluka	500G
62472-1KG	Lithium carbonate purum p.a., ≥98.0% (T)	Honeywell	1KG
62472-250G	Lithium carbonate purum p.a., ≥98.0% (T)	Honeywell	250G
13010-100G	Lithium carbonate purum, ≥99%	Fluka	100G
13010-100KG	Lithium carbonate purum, ≥99%	Fluka	100KG
13010-1KG	Lithium carbonate purum, ≥99%	Fluka	1KG
13010-6X1KG	Lithium carbonate purum, ≥99%	Fluka	6X1KG
62462-100G	Lithium carbonate TraceSELECT™, for trace analysis, ≥99.998% (metals basis)	Fluka	100G
62462-25G	Lithium carbonate TraceSELECT™, for trace analysis, ≥99.998% (metals basis)	Fluka	25G
310468-100G	Lithium chloride ACS reagent, ≥99%	Fluka	100G
310468-2.5KG	Lithium chloride ACS reagent, ≥99%	Fluka	2.5KG
310468-500G	Lithium chloride ACS reagent, ≥99%	Fluka	500G
310468-5G	Lithium chloride ACS reagent, ≥99%	Fluka	5G
746460-100G	Lithium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	100G

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Product Number	Product Name	Brand	Packaging
746460-1KG	Lithium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	1KG
746460-2.5KG	Lithium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	2.5KG
746460-500G	Lithium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	500G
746460-6X500G	Lithium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X500G
793620-100G	Lithium chloride anhydrous, free-flowing, Reagent Grade, 99%	Fluka	100G
793620-1KG	Lithium chloride anhydrous, free-flowing, Reagent Grade, 99%	Fluka	1KG
793620-2.5KG	Lithium chloride anhydrous, free-flowing, Reagent Grade, 99%	Fluka	2.5KG
793620-500G	Lithium chloride anhydrous, free-flowing, Reagent Grade, 99%	Fluka	500G
73036-100G	Lithium chloride puriss. p.a., anhydrous, ≥99.0% (AT)	Fluka	100G
73036-500G	Lithium chloride puriss. p.a., anhydrous, ≥99.0% (AT)	Fluka	500G
73036-5G	Lithium chloride puriss. p.a., anhydrous, ≥99.0% (AT)	Fluka	5G
62480-100G	Lithium chloride purum p.a., anhydrous, ≥98.0% (AT)	Honeywell	100G
62480-1KG	Lithium chloride purum p.a., anhydrous, ≥98.0% (AT)	Honeywell	1KG
62480-500G	Lithium chloride purum p.a., anhydrous, ≥98.0% (AT)	Honeywell	500G
213233-100G	Lithium chloride Reagent Grade, 99%	Honeywell	100G
213233-2KG	Lithium chloride Reagent Grade, 99%	Honeywell	2KG
213233-500G	Lithium chloride Reagent Grade, 99%	Honeywell	500G
01140-100G	Lithium fluoride purum, ≥99%	Fluka	100G
01140-1KG	Lithium fluoride purum, ≥99%	Fluka	1KG
402974-25G	Lithium hydroxide monohydrate ACS reagent, ≥98.0%	Fluka	25G
402974-2KG	Lithium hydroxide monohydrate ACS reagent, ≥98.0%	Fluka	2KG
402974-500G	Lithium hydroxide monohydrate ACS reagent, ≥98.0%	Fluka	500G
62531-1KG	Lithium hydroxide monohydrate puriss. p.a., ≥99.0% (T)	Fluka	1KG
62531-250G	Lithium hydroxide monohydrate puriss. p.a., ≥99.0% (T)	Fluka	250G
13020-100G	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka	100G
13020-100KG	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka	100KG
13020-1KG	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka	1KG
13020-500G	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka	500G
13020-6X1KG	Lithium hydroxide monohydrate purum, ≥98.5%	Fluka	6X1KG
19519-10G	Lithium hydroxide monohydrate TraceSELECT™, ≥99.998% (metals basis)	Fluka	10G
545856-100G	Lithium hydroxide powder, reagent grade, ≥98%	Honeywell	100G
545856-500G	Lithium hydroxide powder, reagent grade, ≥98%	Honeywell	500G
442410-100G	Lithium hydroxide reagent grade, 98%	Honeywell	100G
442410-500G	Lithium hydroxide reagent grade, 98%	Honeywell	500G
402966-100G	Lithium metaborate ACS reagent, ≥98.0%	Fluka	100G
62615-100G	Lithium metaborate purum p.a., anhydrous, molar ratio (B_2O_3/Li_2O): 0.95-1.05	Honeywell	100G
227986-100G	Lithium nitrate Reagent Grade	Honeywell	100G
227986-1KG	Lithium nitrate Reagent Grade	Honeywell	1KG
205281-100G	Lithium perchlorate ACS reagent, ≥95.0%	Fluka	100G
205281-500G	Lithium perchlorate ACS reagent, ≥95.0%	Fluka	500G
205281-5G	Lithium perchlorate ACS reagent, ≥95.0%	Fluka	5G
62580-100G	Lithium perchlorate purum p.a., ≥98.0% (calc. based on dry substance, T), powder	Honeywell	100G
62580-500G	Lithium perchlorate purum p.a., ≥98.0% (calc. based on dry substance, T), powder	Honeywell	500G
205303-1KG	Lithium perchlorate trihydrate	Fluka	1KG
205303-250G	Lithium perchlorate trihydrate	Fluka	250G
205303-50G	Lithium perchlorate trihydrate	Fluka	50G
13029-1KG	Lithium sulfate monohydrate ≥98%	Fluka	1KG
398152-100G	Lithium sulfate monohydrate ACS reagent, ≥99.0% dry basis	Fluka	100G
398152-500G	Lithium sulfate monohydrate ACS reagent, ≥99.0% dry basis	Fluka	500G

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Product Number	Product Name	Brand	Packaging
62609-100G	Lithium sulfate monohydrate puriss. p.a., ACS reagent, ≥99.0% (dried basis, T)	Fluka	100G
62609-500G	Lithium sulfate monohydrate puriss. p.a., ACS reagent, ≥99.0% (dried basis, T)	Fluka	500G
222534-1KG	Lithium tetraborate ≥99.9% trace metals basis	Honeywell	1KG
222534-250G	Lithium tetraborate ≥99.9% trace metals basis	Honeywell	250G
M0631-100G	Magnesium acetate tetrahydrate ≥99%, Reagent Grade	Honeywell	100G
M0631-1KG	Magnesium acetate tetrahydrate ≥99%, Reagent Grade	Honeywell	1KG
M0631-500G	Magnesium acetate tetrahydrate ≥99%, Reagent Grade	Honeywell	500G
228648-100G	Magnesium acetate tetrahydrate ACS reagent, ≥98%	Fluka	100G
228648-2.5KG	Magnesium acetate tetrahydrate ACS reagent, ≥98%	Fluka	2.5KG
228648-500G	Magnesium acetate tetrahydrate ACS reagent, ≥98%	Fluka	500G
13117-1KG	Magnesium carbonate basic puriss., meets analytical specification of Ph. Eur., BP, E504, light, 40-45% Mg (as MgO) basis, powder (light)	Fluka	1KG
13117-20KG	Magnesium carbonate basic puriss., meets analytical specification of Ph. Eur., BP, E504, light, 40-45% Mg (as MgO) basis, powder (light)	Fluka	20KG
63062-1KG	Magnesium carbonate basic purum p.a., heavy, ≥40% (MgO)	Honeywell	1KG
227668-500G	Magnesium carbonate hydroxide hydrate 99%	Fluka	500G
M9272-100G	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka	100G
M9272-12KG	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka	12KG
M9272-1KG	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka	1KG
M9272-2.5KG	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka	2.5KG
M9272-4X2.5KG	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka	4X2.5KG
M9272-500G	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka	500G
M9272-6X500G	Magnesium chloride hexahydrate ACS reagent, 99.0-102.0%	Fluka	6X500G
13152-1KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka	1KG
13152-2.5KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka	2.5KG
13152-6KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka	6KG
13152-6X1KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka	6X1KG
13152-6X2.5KG	Magnesium chloride hexahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E511, 99-101%, 0.0001% Al	Fluka	6X2.5KG
63065-1KG	Magnesium chloride hexahydrate purum p.a., ≥98.0% (KT)	Honeywell	1KG
63065-50KG	Magnesium chloride hexahydrate purum p.a., ≥98.0% (KT)	Honeywell	50KG
63065-5KG	Magnesium chloride hexahydrate purum p.a., ≥98.0% (KT)	Honeywell	5KG
M0250-1KG	Magnesium chloride hexahydrate Reagent Grade, ≥99.0%	Honeywell	1KG
M0250-500G	Magnesium chloride hexahydrate Reagent Grade, ≥99.0%	Honeywell	500G
M0250-5KG	Magnesium chloride hexahydrate Reagent Grade, ≥99.0%	Honeywell	5KG
310093-25G	Magnesium hydroxide reagent grade, 95%	Honeywell	25G
310093-2KG	Magnesium hydroxide reagent grade, 95%	Honeywell	2KG
310093-500G	Magnesium hydroxide reagent grade, 95%	Honeywell	500G
237175-100G	Magnesium nitrate hexahydrate ACS reagent, 99%	Fluka	100G
237175-1KG	Magnesium nitrate hexahydrate ACS reagent, 99%	Fluka	1KG
237175-2.5KG	Magnesium nitrate hexahydrate ACS reagent, 99%	Fluka	2.5KG
237175-500G	Magnesium nitrate hexahydrate ACS reagent, 99%	Fluka	500G
M5296-1KG	Magnesium nitrate hexahydrate BioXtra, ≥98%	Fluka	1KG
M5296-500G	Magnesium nitrate hexahydrate BioXtra, ≥98%	Fluka	500G
63087-1KG	Magnesium nitrate hexahydrate puriss. p.a., ACS reagent, 98.0-102.0% (KT)	Fluka	1KG
63087-250G	Magnesium nitrate hexahydrate puriss. p.a., ACS reagent, 98.0-102.0% (KT)	Fluka	250G

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Salts

Product Number	Product Name	Brand	Packaging
342793-1KG	Magnesium oxide ≥99% trace metals basis, -325 mesh	Honeywell	1KG
342793-250G	Magnesium oxide ≥99% trace metals basis, -325 mesh	Honeywell	250G
220361-2.5KG	Magnesium oxide -10-+50 mesh, 98%	Fluka	2.5KG
220361-500G	Magnesium oxide -10-+50 mesh, 98%	Fluka	500G
243388-100G	Magnesium oxide ACS reagent, 97%	Fluka	100G
243388-25G	Magnesium oxide ACS reagent, 97%	Fluka	25G
243388-500G	Magnesium oxide ACS reagent, 97%	Fluka	500G
342815-100G	Magnesium oxide fused, 150-325 mesh, ≥95%	Fluka	100G
342777-100G	Magnesium oxide fused, chips, -4 mesh, 99.9% trace metals basis	Honeywell	100G
63093-1KG	Magnesium oxide heavy, purum p.a., ≥98.0% (based on calcined substance, KT)	Honeywell	1KG
63093-250G	Magnesium oxide heavy, purum p.a., ≥98.0% (based on calcined substance, KT)	Honeywell	250G
307742-500G	Magnesium oxide light, 95%	Fluka	500G
63090-100G	Magnesium oxide puriss. p.a., ACS reagent, ≥97% (calcined substance, KT)	Fluka	100G
63090-500G	Magnesium oxide puriss. p.a., ACS reagent, ≥97% (calcined substance, KT)	Fluka	500G
13138-1KG	Magnesium oxide puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 530, light, 98.0-100.5% (calc. for dried substance)	Fluka	1KG
13138-20KG	Magnesium oxide puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 530, light, 98.0-100.5% (calc. for dried substance)	Fluka	20KG
13138-500G	Magnesium oxide puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 530, light, 98.0-100.5% (calc. for dried substance)	Fluka	500G
63096-500G	Magnesium oxide tested according to Ph.Eur., light	Fluka	500G
222283-100G	Magnesium perchlorate ACS reagent	Fluka	100G
222283-500G	Magnesium perchlorate ACS reagent	Fluka	500G
222283-5G	Magnesium perchlorate ACS reagent	Fluka	5G
63100-500G	Magnesium perchlorate hydrate puriss. p.a., ≥99.0% (calc. based on dry substance, KT)	Fluka	500G
63095-250G	Magnesium perchlorate puriss. p.a., drying agent, ACS reagent, ≥98.0% (calc. based on dry substance, KT)	Fluka	250G
63095-50G	Magnesium perchlorate puriss. p.a., drying agent, ACS reagent, ≥98.0% (calc. based on dry substance, KT)	Fluka	50G
63102-100G	Magnesium perchlorate puriss., free-flowing powder, ≥99.0% (calc. based on dry substance, KT)	Fluka	100G
63102-500G	Magnesium perchlorate puriss., free-flowing powder, ≥99.0% (calc. based on dry substance, KT)	Fluka	500G
04260-1KG	Magnesium phosphate dibasic trihydrate puriss. special, meets analytical specification of DAB, ≥98%	Fluka	1KG
04260-30KG	Magnesium phosphate dibasic trihydrate puriss. special, meets analytical specification of DAB, ≥98%	Fluka	30KG
63132-500G	Magnesium phosphate tribasic octahydrate purum p.a., ≥97.0% (KT)	Honeywell	500G
793612-12KG	Magnesium sulfate anhydrous, free-flowing, reagent grade, ≥97%	Fluka	12KG
793612-1KG	Magnesium sulfate anhydrous, free-flowing, reagent grade, ≥97%	Fluka	1KG
793612-2.5KG	Magnesium sulfate anhydrous, free-flowing, reagent grade, ≥97%	Fluka	2.5KG
793612-500G	Magnesium sulfate anhydrous, free-flowing, reagent grade, ≥97%	Fluka	500G
746452-12KG	Magnesium sulfate anhydrous, free-flowing, Reagent Grade, ≥99.5%	Fluka	12KG
746452-1KG	Magnesium sulfate anhydrous, free-flowing, Reagent Grade, ≥99.5%	Fluka	1KG
746452-2.5KG	Magnesium sulfate anhydrous, free-flowing, Reagent Grade, ≥99.5%	Fluka	2.5KG
746452-4X2.5KG	Magnesium sulfate anhydrous, free-flowing, Reagent Grade, ≥99.5%	Fluka	4X2.5KG
746452-500G	Magnesium sulfate anhydrous, free-flowing, Reagent Grade, ≥99.5%	Fluka	500G
746452-6X1KG	Magnesium sulfate anhydrous, free-flowing, Reagent Grade, ≥99.5%	Fluka	6X1KG
746452-6X500G	Magnesium sulfate anhydrous, free-flowing, Reagent Grade, ≥99.5%	Fluka	6X500G
208094-2.5KG	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell	2.5KG
208094-2KG	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell	2KG
208094-500G	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell	500G

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Salts

Product Number	Product Name	Brand	Packaging
208094-50KG	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell	50KG
208094-5KG	Magnesium sulfate anhydrous, reagent grade, ≥97%	Honeywell	5KG
M7506-12KG	Magnesium sulfate anhydrous, Reagent Grade, ≥99.5%	Honeywell	12KG
M7506-1KG	Magnesium sulfate anhydrous, Reagent Grade, ≥99.5%	Honeywell	1KG
M7506-2KG	Magnesium sulfate anhydrous, Reagent Grade, ≥99.5%	Honeywell	2KG
M7506-500G	Magnesium sulfate anhydrous, Reagent Grade, ≥99.5%	Honeywell	500G
13142-100G	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP,USP, FCC	Fluka	100G
13142-1KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP,USP, FCC	Fluka	1KG
13142-2.5KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP,USP, FCC	Fluka	2.5KG
13142-25KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP,USP, FCC	Fluka	25KG
13142-4X5KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP,USP, FCC	Fluka	4X5KG
13142-5KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP,USP, FCC	Fluka	5KG
13142-6X1KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP,USP, FCC	Fluka	6X1KG
13142-6X2.5KG	Magnesium sulfate heptahydrate 99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP,USP, FCC	Fluka	6X2.5KG
230391-12KG	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka	12KG
230391-1KG	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka	1KG
230391-2.5KG	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka	2.5KG
230391-25G	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka	25G
230391-500G	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka	500G
230391-5KG	Magnesium sulfate heptahydrate ACS reagent, ≥98%	Fluka	5KG
63140-100G	Magnesium sulfate heptahydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	100G
63140-1KG	Magnesium sulfate heptahydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	1KG
63140-500G	Magnesium sulfate heptahydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	500G
M1880-1KG	Magnesium sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell	1KG
M1880-500G	Magnesium sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell	500G
M1880-5KG	Magnesium sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell	5KG
00627-1KG	Magnesium sulfate hexahydrate puriss. p.a., ≥99.0%	Fluka	1KG
00627-250G	Magnesium sulfate hexahydrate puriss. p.a., ≥99.0%	Fluka	250G
13143-1KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% $MgSO_4$ basis (in dried substance)	Fluka	1KG
13143-2.5KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% $MgSO_4$ basis (in dried substance)	Fluka	2.5KG
13143-25KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% $MgSO_4$ basis (in dried substance)	Fluka	25KG
13143-5KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% $MgSO_4$ basis (in dried substance)	Fluka	5KG
13143-6X1KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% $MgSO_4$ basis (in dried substance)	Fluka	6X1KG
13143-6X2.5KG	Magnesium sulfate hydrate puriss., meets analytical specification of DAC, dried, 99.0-101.0% $MgSO_4$ basis (in dried substance)	Fluka	6X2.5KG
63139-1KG	Magnesium sulfate hydrate purum p.a., ≥99.0% (calc. on dried material, KT)	Honeywell	1KG
63136-1KG	Magnesium sulfate puriss. p.a., drying agent, anhydrous, ≥98.0% (KT), powder (very fine)	Fluka	1KG
63136-250G	Magnesium sulfate puriss. p.a., drying agent, anhydrous, ≥98.0% (KT), powder (very fine)	Fluka	250G

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Salts

Product Number	Product Name	Brand	Packaging
63537-1KG	Manganese(II) acetate tetrahydrate purum p.a., ≥99.0% (KT)	Honeywell	1KG
63537-250G	Manganese(II) acetate tetrahydrate purum p.a., ≥99.0% (KT)	Honeywell	250G
203734-100G	Manganese(II) chloride tetrahydrate 99.99% trace metals basis	Honeywell	100G
203734-25G	Manganese(II) chloride tetrahydrate 99.99% trace metals basis	Honeywell	25G
203734-5G	Manganese(II) chloride tetrahydrate 99.99% trace metals basis	Honeywell	5G
221279-100G	Manganese(II) chloride tetrahydrate ACS reagent, ≥98%	Fluka	100G
221279-500G	Manganese(II) chloride tetrahydrate ACS reagent, ≥98%	Fluka	500G
31422-1KG	Manganese(II) chloride tetrahydrate puriss. p.a., ACS reagent, ≥99%	Fluka	1KG
31422-250G	Manganese(II) chloride tetrahydrate puriss. p.a., ACS reagent, ≥99%	Fluka	250G
M3634-100G	Manganese(II) chloride tetrahydrate Reagent Grade, ≥99%	Honeywell	100G
M3634-500G	Manganese(II) chloride tetrahydrate Reagent Grade, ≥99%	Honeywell	500G
04414-2.5KG	Manganese(II) hypophosphite monohydrate puriss., meets analytical specification of BPC63, ≥98.5%	Honeywell	2.5KG
04414-6X2.5KG	Manganese(II) hypophosphite monohydrate puriss., meets analytical specification of BPC63, ≥98.5%	Honeywell	6X2.5KG
63547-100G	Manganese(II) nitrate tetrahydrate purum p.a., ≥97.0% (KT)	Honeywell	100G
63547-1KG	Manganese(II) nitrate tetrahydrate purum p.a., ≥97.0% (KT)	Honeywell	1KG
221287-100G	Manganese(II) sulfate monohydrate ACS reagent, ≥98%	Fluka	100G
221287-500G	Manganese(II) sulfate monohydrate ACS reagent, ≥98%	Fluka	500G
31425-1KG	Manganese(II) sulfate monohydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 99.0-101.0%	Fluka	1KG
31425-500G	Manganese(II) sulfate monohydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 99.0-101.0%	Fluka	500G
31425-50KG	Manganese(II) sulfate monohydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 99.0-101.0%	Fluka	50KG
31425-6X1KG	Manganese(II) sulfate monohydrate puriss. p.a., ACS reagent, reag. Ph. Eur., 99.0-101.0%	Fluka	6X1KG
13245-1KG	Manganese(II) sulfate monohydrate puriss., meets analytical specification of Ph. Eur, BP, USP, FCC, 99-100.5% (calc. for dried substance)	Fluka	1KG
13245-2.5KG	Manganese(II) sulfate monohydrate puriss., meets analytical specification of Ph. Eur, BP, USP, FCC, 99-100.5% (calc. for dried substance)	Fluka	2.5KG
13245-50KG	Manganese(II) sulfate monohydrate puriss., meets analytical specification of Ph. Eur, BP, USP, FCC, 99-100.5% (calc. for dried substance)	Fluka	50KG
M7634-100G	Manganese(II) sulfate monohydrate Reagent Grade, ≥99%	Honeywell	100G
M7634-1KG	Manganese(II) sulfate monohydrate Reagent Grade, ≥99%	Honeywell	1KG
M7634-500G	Manganese(II) sulfate monohydrate Reagent Grade, ≥99%	Honeywell	500G
310700-2.5KG	Manganese(IV) oxide 10 µm, reagent grade, ≥90%	Honeywell	2.5KG
310700-500G	Manganese(IV) oxide 10 µm, reagent grade, ≥90%	Honeywell	500G
63548-1KG	Manganese(IV) oxide activated technical, activated, ≥90% (RT)	Fluka	1KG
63548-250G	Manganese(IV) oxide activated technical, activated, ≥90% (RT)	Fluka	250G
217646-100G	Manganese(IV) oxide activated, ~85%, <10 µm	Fluka	100G
217646-500G	Manganese(IV) oxide activated, ~85%, <10 µm	Fluka	500G
217646-5G	Manganese(IV) oxide activated, ~85%, <10 µm	Fluka	5G
243442-100G	Manganese(IV) oxide Reagent Grade, ≥99%	Honeywell	100G
243442-500G	Manganese(IV) oxide Reagent Grade, ≥99%	Honeywell	500G
230405-100G	Mercury(I) chloride ACS reagent, ≥99.5%	Fluka	100G
230405-5G	Mercury(I) chloride ACS reagent, ≥99.5%	Fluka	5G
680265-250G	Mercury(I) nitrate dihydrate reagent grade, ≥97%	Honeywell	250G
680265-50G	Mercury(I) nitrate dihydrate reagent grade, ≥97%	Honeywell	50G
456012-100G	Mercury(II) acetate 99.999% trace metals basis	Honeywell	100G
456012-25G	Mercury(II) acetate 99.999% trace metals basis	Honeywell	25G
176109-100G	Mercury(II) acetate ACS reagent, ≥98.0%	Fluka	100G
176109-500G	Mercury(II) acetate ACS reagent, ≥98.0%	Fluka	500G
176109-5G	Mercury(II) acetate ACS reagent, ≥98.0%	Fluka	5G

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Salts

Product Number	Product Name	Brand	Packaging
83352-250G	Mercury(II) acetate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	250G
83352-50G	Mercury(II) acetate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	50G
200085-100G	Mercury(II) bromide ACS reagent, 98%	Fluka	100G
83353-50G	Mercury(II) bromide puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	50G
215465-100G	Mercury(II) chloride ACS reagent, ≥99.5%	Fluka	100G
215465-500G	Mercury(II) chloride ACS reagent, ≥99.5%	Fluka	500G
215465-5G	Mercury(II) chloride ACS reagent, ≥99.5%	Fluka	5G
31005-100G	Mercury(II) chloride puriss. p.a., ACS reagent, reag. ISO, ≥99.5% (calc. to the dried substance)	Fluka	100G
31005-500G	Mercury(II) chloride puriss. p.a., ACS reagent, reag. ISO, ≥99.5% (calc. to the dried substance)	Fluka	500G
M1136-100G	Mercury(II) chloride Reagent Grade, 99%	Honeywell	100G
M1136-1KG	Mercury(II) chloride Reagent Grade, 99%	Honeywell	1KG
M1136-25G	Mercury(II) chloride Reagent Grade, 99%	Honeywell	25G
M1136-500G	Mercury(II) chloride Reagent Grade, 99%	Honeywell	500G
221090-100G	Mercury(II) iodide ACS reagent, ≥99.0%	Fluka	100G
221090-25G	Mercury(II) iodide ACS reagent, ≥99.0%	Fluka	25G
221090-500G	Mercury(II) iodide ACS reagent, ≥99.0%	Fluka	500G
83379-10G	Mercury(II) iodide red puriss. p.a., ACS reagent, red, ≥99.0% (RT)	Fluka	10G
83379-250G	Mercury(II) iodide red puriss. p.a., ACS reagent, red, ≥99.0% (RT)	Fluka	250G
83379-50G	Mercury(II) iodide red puriss. p.a., ACS reagent, red, ≥99.0% (RT)	Fluka	50G
10015-100G	Mercury(II) iodide red puriss., red, ≥99%	Fluka	100G
10015-250G	Mercury(II) iodide red puriss., red, ≥99%	Fluka	250G
230421-250G	Mercury(II) nitrate monohydrate ACS reagent, ≥98.0%	Fluka	250G
230421-50G	Mercury(II) nitrate monohydrate ACS reagent, ≥98.0%	Fluka	50G
83381-10G	Mercury(II) nitrate monohydrate puriss. p.a., ACS reagent, ≥98.5% (T)	Fluka	10G
83381-250G	Mercury(II) nitrate monohydrate puriss. p.a., ACS reagent, ≥98.5% (T)	Fluka	250G
83381-50G	Mercury(II) nitrate monohydrate puriss. p.a., ACS reagent, ≥98.5% (T)	Fluka	50G
213357-100G	Mercury(II) oxide red ACS reagent, ≥99.0%	Fluka	100G
213357-5G	Mercury(II) oxide red ACS reagent, ≥99.0%	Fluka	5G
221082-100G	Mercury(II) oxide yellow ACS reagent, ≥99.0%	Fluka	100G
221082-500G	Mercury(II) oxide yellow ACS reagent, ≥99.0%	Fluka	500G
221082-5G	Mercury(II) oxide yellow ACS reagent, ≥99.0%	Fluka	5G
200093-100G	Mercury(II) sulfate ACS reagent, ≥98.0%	Fluka	100G
200093-500G	Mercury(II) sulfate ACS reagent, ≥98.0%	Fluka	500G
83384-100G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	100G
83384-10G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	10G
83384-250G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	250G
83384-3KG	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	3KG
83384-500G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	500G
83384-50G	Mercury(II) sulfate puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)	Fluka	50G
10029-1KG	Mercury(II) sulfate puriss., ≥98%	Fluka	1KG
10029-250G	Mercury(II) sulfate puriss., ≥98%	Fluka	250G
10029-6X250G	Mercury(II) sulfate puriss., ≥98%	Fluka	6X250G
83372-250G	Mercury(II) sulfate purum p.a., ≥99.0% (precipitation titration)	Honeywell	250G
267856-100G	Molybdenum(VI) oxide ACS reagent, ≥99.5%	Fluka	100G
267856-500G	Molybdenum(VI) oxide ACS reagent, ≥99.5%	Fluka	500G
69850-100G	Molybdenum(VI) oxide puriss. p.a., 99.5%	Fluka	100G
69850-500G	Molybdenum(VI) oxide puriss. p.a., 99.5%	Fluka	500G
M0753-100G	Molybdenum(VI) oxide Reagent Grade, ≥99.5%	Honeywell	100G
M0753-1KG	Molybdenum(VI) oxide Reagent Grade, ≥99.5%	Honeywell	1KG

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Product Number	Product Name	Brand	Packaging
M0753-500G	Molybdenum(VI) oxide Reagent Grade, ≥99.5%	Honeywell	500G
232084-100G	Molybdic acid ≥85.0% MoO_3 basis, ACS reagent	Fluka	100G
232084-500G	Molybdic acid ≥85.0% MoO_3 basis, ACS reagent	Fluka	500G
31462-1KG	Nickel(II) chloride hexahydrate puriss. p.a., ≥98%	Fluka	1KG
31462-2.5KG	Nickel(II) chloride hexahydrate puriss. p.a., ≥98%	Fluka	2.5KG
223387-25G	Nickel(II) chloride hexahydrate Reagent Grade	Honeywell	25G
223387-2KG	Nickel(II) chloride hexahydrate Reagent Grade	Honeywell	2KG
223387-500G	Nickel(II) chloride hexahydrate Reagent Grade	Honeywell	500G
244074-100G	Nickel(II) nitrate hexahydrate crystals or chunks	Fluka	100G
244074-500G	Nickel(II) nitrate hexahydrate crystals or chunks	Fluka	500G
72252-250G	Nickel(II) nitrate hexahydrate puriss. p.a., ≥98.5% (KT)	Fluka	250G
72252-50G	Nickel(II) nitrate hexahydrate puriss. p.a., ≥98.5% (KT)	Fluka	50G
72253-1KG	Nickel(II) nitrate hexahydrate purum p.a., crystallized, ≥97.0% (KT)	Honeywell	1KG
72253-250G	Nickel(II) nitrate hexahydrate purum p.a., crystallized, ≥97.0% (KT)	Honeywell	250G
72260-50G	Nickel(II) perchlorate hexahydrate purum p.a., crystallized, ≥98.0% (KT)	Honeywell	50G
72285-1KG	Nickel(II) sulfate heptahydrate purum p.a., crystallized, ≥99.0% (KT)	Honeywell	1KG
72285-250G	Nickel(II) sulfate heptahydrate purum p.a., crystallized, ≥99.0% (KT)	Honeywell	250G
467901-250G	Nickel(II) sulfate hexahydrate ≥99.99% trace metals basis	Honeywell	250G
467901-50G	Nickel(II) sulfate hexahydrate ≥99.99% trace metals basis	Honeywell	50G
227676-100G	Nickel(II) sulfate hexahydrate ACS reagent, 99%	Fluka	100G
227676-1KG	Nickel(II) sulfate hexahydrate ACS reagent, 99%	Fluka	1KG
227676-2.5KG	Nickel(II) sulfate hexahydrate ACS reagent, 99%	Fluka	2.5KG
227676-500G	Nickel(II) sulfate hexahydrate ACS reagent, 99%	Fluka	500G
31483-100G	Nickel(II) sulfate hexahydrate puriss. p.a., ACS reagent, 99-102.0%	Fluka	100G
31483-1KG	Nickel(II) sulfate hexahydrate puriss. p.a., ACS reagent, 99-102.0%	Fluka	1KG
31483-250G	Nickel(II) sulfate hexahydrate puriss. p.a., ACS reagent, 99-102.0%	Fluka	250G
31483-50KG	Nickel(II) sulfate hexahydrate puriss. p.a., ACS reagent, 99-102.0%	Fluka	50KG
N4882-1KG	Nickel(II) sulfate hexahydrate Reagent Grade, powder or crystals	Honeywell	1KG
N4882-250G	Nickel(II) sulfate hexahydrate Reagent Grade, powder or crystals	Honeywell	250G
419494-1G	Osmium tetroxide ACS reagent, ≥98.0%	Fluka	1G
419494-250MG	Osmium tetroxide ACS reagent, ≥98.0%	Fluka	250MG
201030-100MG	Osmium tetroxide Reagent Grade, 99.8%	Honeywell	100MG
201030-1G	Osmium tetroxide Reagent Grade, 99.8%	Honeywell	1G
201030-250MG	Osmium tetroxide Reagent Grade, 99.8%	Honeywell	250MG
201030-500MG	Osmium tetroxide Reagent Grade, 99.8%	Honeywell	500MG
60450-100G	Potassium (meta)periodate puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)	Fluka	100G
60450-500G	Potassium (meta)periodate puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)	Fluka	500G
236497-100G	Potassium acetate ACS reagent, ≥99.0%	Fluka	100G
236497-2.5KG	Potassium acetate ACS reagent, ≥99.0%	Fluka	2.5KG
236497-500G	Potassium acetate ACS reagent, ≥99.0%	Fluka	500G
791733-100G	Potassium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	100G
791733-2.5KG	Potassium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	2.5KG
791733-500G	Potassium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	500G
791733-6X1KG	Potassium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	6X1KG
791733-1KG	Potassium acetate anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99.0%	Fluka	1KG
32309-1KG	Potassium acetate puriss. p.a., ≥99% (perchloric acid titration)	Fluka	1KG
32309-2.5KG	Potassium acetate puriss. p.a., ≥99% (perchloric acid titration)	Fluka	2.5KG
32309-250G	Potassium acetate puriss. p.a., ≥99% (perchloric acid titration)	Fluka	250G
32309-500G	Potassium acetate puriss. p.a., ≥99% (perchloric acid titration)	Fluka	500G

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Salts

Product Number	Product Name	Brand	Packaging
25059-1KG	Potassium acetate puriss., meets analytical specification of Ph. Eur., BP, E261, 99-101%	Fluka	1KG
25059-25KG	Potassium acetate puriss., meets analytical specification of Ph. Eur., BP, E261, 99-101%	Fluka	25KG
25059-5KG	Potassium acetate puriss., meets analytical specification of Ph. Eur., BP, E261, 99-101%	Fluka	5KG
P1147-1KG	Potassium acetate Reagent Grade, ≥99.0%	Honeywell	1KG
P1147-2.5KG	Potassium acetate Reagent Grade, ≥99.0%	Honeywell	2.5KG
P1147-500G	Potassium acetate Reagent Grade, ≥99.0%	Honeywell	500G
431583-250G	Potassium bicarbonate ≥99.95% trace metals basis, 99.7-100.5% dry basis	Honeywell	250G
431583-50G	Potassium bicarbonate ≥99.95% trace metals basis, 99.7-100.5% dry basis	Honeywell	50G
237205-100G	Potassium bicarbonate ACS reagent, 99.7%, powder, crystals or granules	Fluka	100G
237205-2.5KG	Potassium bicarbonate ACS reagent, 99.7%, powder, crystals or granules	Fluka	2.5KG
237205-500G	Potassium bicarbonate ACS reagent, 99.7%, powder, crystals or granules	Fluka	500G
12602-1KG	Potassium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, E501, 99.5-101.0% (acidimetric)	Fluka	1KG
12602-25KG	Potassium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, E501, 99.5-101.0% (acidimetric)	Fluka	25KG
12602-6X1KG	Potassium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, E501, 99.5-101.0% (acidimetric)	Fluka	6X1KG
31260-1KG	Potassium bisulfate puriss. p.a., ≥99%	Fluka	1KG
31260-500G	Potassium bisulfate puriss. p.a., ≥99%	Fluka	500G
31260-50KG	Potassium bisulfate puriss. p.a., ≥99%	Fluka	50KG
31260-6X1KG	Potassium bisulfate puriss. p.a., ≥99%	Fluka	6X1KG
12605-25KG	Potassium bisulfate puriss., 98-102%	Honeywell	25KG
60363-1KG	Potassium bisulfate purum p.a., ≥98.0% (T)	Honeywell	1KG
60363-500G	Potassium bisulfate purum p.a., ≥98.0% (T)	Honeywell	500G
223476-1KG	Potassium bisulfate reagent grade	Honeywell	1KG
223476-500G	Potassium bisulfate reagent grade	Honeywell	500G
60348-25G	Potassium bisulfate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka	25G
309087-100G	Potassium bromate ACS reagent, ≥99.8%	Fluka	100G
309087-500G	Potassium bromate ACS reagent, ≥99.8%	Fluka	500G
309087-5G	Potassium bromate ACS reagent, ≥99.8%	Fluka	5G
60085-250G	Potassium bromate puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)	Fluka	250G
60085-50G	Potassium bromate puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)	Fluka	50G
243418-100G	Potassium bromide ACS reagent, ≥99.0%	Fluka	100G
243418-12KG	Potassium bromide ACS reagent, ≥99.0%	Fluka	12KG
243418-2.5KG	Potassium bromide ACS reagent, ≥99.0%	Fluka	2.5KG
243418-500G	Potassium bromide ACS reagent, ≥99.0%	Fluka	500G
746444-100G	Potassium bromide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	100G
746444-1KG	Potassium bromide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	1KG
746444-500G	Potassium bromide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	500G
746444-6X1KG	Potassium bromide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X1KG
746444-6X500G	Potassium bromide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X500G
793604-1KG	Potassium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	1KG
793604-500G	Potassium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	500G
221864-100G	Potassium bromide FT-IR grade, ≥99% trace metals basis	Fluka	100G
221864-25G	Potassium bromide FT-IR grade, ≥99% trace metals basis	Fluka	25G
60093-1KG	Potassium bromide puriss. p.a., ACS reagent, ≥99.5% (AT)	Fluka	1KG
60093-250G	Potassium bromide puriss. p.a., ACS reagent, ≥99.5% (AT)	Fluka	250G
02110-100G	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka	100G
02110-1KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka	1KG

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Product Number	Product Name	Brand	Packaging
02110-2.5KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka	2.5KG
02110-25KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka	25KG
02110-500G	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka	500G
02110-6X1KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka	6X1KG
02110-6X2.5KG	Potassium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5%	Fluka	6X2.5KG
P9881-1KG	Potassium bromide Reagent Grade, ≥99.0%	Honeywell	1KG
P9881-500G	Potassium bromide Reagent Grade, ≥99.0%	Honeywell	500G
90737-100G	Potassium bromide TraceSELECT™, ≥99.9995% (metals basis)	Fluka	100G
90737-25G	Potassium bromide TraceSELECT™, ≥99.9995% (metals basis)	Fluka	25G
12609-20KG	Potassium carbonate 98-100 %, powder	Fluka	20KG
209619-100G	Potassium carbonate ACS reagent, ≥99.0%	Fluka	100G
209619-1KG	Potassium carbonate ACS reagent, ≥99.0%	Fluka	1KG
209619-2.5KG	Potassium carbonate ACS reagent, ≥99.0%	Fluka	2.5KG
209619-500G	Potassium carbonate ACS reagent, ≥99.0%	Fluka	500G
791776-100G	Potassium carbonate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	100G
791776-12KG	Potassium carbonate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	12KG
791776-1KG	Potassium carbonate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	1KG
791776-2.5KG	Potassium carbonate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	2.5KG
791776-500G	Potassium carbonate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	500G
791776-6X1KG	Potassium carbonate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X1KG
P5833-1KG	Potassium carbonate BioXtra, ≥99.0%	Fluka	1KG
P5833-500G	Potassium carbonate BioXtra, ≥99.0%	Fluka	500G
60109-1KG	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	1KG
60109-2.5KG	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	2.5KG
60109-250G	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	250G
60109-25KG	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	25KG
60109-4X2.5KG	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	4X2.5KG
60109-500G	Potassium carbonate puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	500G
12611-1KG	Potassium carbonate puriss., meets analytical specification of Ph. Helv., anhydrous, granulated, 99-101% (calc. to the dried substance)	Fluka	1KG
12611-2.5KG	Potassium carbonate puriss., meets analytical specification of Ph. Helv., anhydrous, granulated, 99-101% (calc. to the dried substance)	Fluka	2.5KG
12611-6X2.5KG	Potassium carbonate puriss., meets analytical specification of Ph. Helv., anhydrous, granulated, 99-101% (calc. to the dried substance)	Fluka	6X2.5KG
60110-1KG	Potassium carbonate purum p.a., anhydrous, ≥99.0% (T)	Honeywell	1KG
60110-5KG	Potassium carbonate purum p.a., anhydrous, ≥99.0% (T)	Honeywell	5KG
347825-12KG	Potassium carbonate reagent grade, ≥98%, powder, -325 mesh	Honeywell	12KG
347825-1KG	Potassium carbonate reagent grade, ≥98%, powder, -325 mesh	Honeywell	1KG
347825-2.5KG	Potassium carbonate reagent grade, ≥98%, powder, -325 mesh	Honeywell	2.5KG
347825-250G	Potassium carbonate reagent grade, ≥98%, powder, -325 mesh	Honeywell	250G
310263-12KG	Potassium carbonate Reagent Grade, 99%	Honeywell	12KG
310263-1KG	Potassium carbonate Reagent Grade, 99%	Honeywell	1KG
310263-2.5KG	Potassium carbonate Reagent Grade, 99%	Honeywell	2.5KG
310263-5KG	Potassium carbonate Reagent Grade, 99%	Honeywell	5KG
243558-1KG	Potassium carbonate sesquihydrate ACS reagent, 99%	Fluka	1KG
60111-50G	Potassium carbonate sesquihydrate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka	50G
255572-100G	Potassium chlorate ACS reagent, ≥99.0%	Fluka	100G
255572-500G	Potassium chlorate ACS reagent, ≥99.0%	Fluka	500G
31247-100G	Potassium chlorate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	100G

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Product Number	Product Name	Brand	Packaging
31247-25KG	Potassium chlorate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	25KG
31247-500G	Potassium chlorate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	500G
12634-1KG	Potassium chlorate puriss., 99-101%	Fluka	1KG
12634-5KG	Potassium chlorate puriss., 99-101%	Fluka	5KG
P3911-12KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka	12KG
P3911-1KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka	1KG
P3911-2.5KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka	2.5KG
P3911-25G	Potassium chloride ACS reagent, 99.0-100.5%	Fluka	25G
P3911-4X2.5KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka	4X2.5KG
P3911-500G	Potassium chloride ACS reagent, 99.0-100.5%	Fluka	500G
P3911-5KG	Potassium chloride ACS reagent, 99.0-100.5%	Fluka	5KG
P3911-6X500G	Potassium chloride ACS reagent, 99.0-100.5%	Fluka	6X500G
746436-12KG	Potassium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	12KG
746436-1KG	Potassium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	1KG
746436-2.5KG	Potassium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	2.5KG
746436-4X2.5KG	Potassium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	4X2.5KG
746436-500G	Potassium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	500G
746436-6X1KG	Potassium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X1KG
746436-6X500G	Potassium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X500G
793590-1KG	Potassium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	1KG
793590-2.5KG	Potassium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	2.5KG
793590-500G	Potassium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	500G
793590-5KG	Potassium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	5KG
60130-1KG	Potassium chloride puriss. p.a., ≥99.5% (AT)	Honeywell	1KG
60130-250G	Potassium chloride puriss. p.a., ≥99.5% (AT)	Fluka	250G
60130-5KG	Potassium chloride puriss. p.a., ≥99.5% (AT)	Fluka	5KG
31248-100G	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	100G
31248-1KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	1KG
31248-25KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	25KG
31248-4X5KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	4X5KG
31248-500G	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	500G
31248-5KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	5KG
31248-6X1KG	Potassium chloride puriss. p.a., reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	6X1KG
12636-1KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	1KG
12636-2.5KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	2.5KG
12636-250G	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	250G
12636-25KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	25KG
12636-4X5KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	4X5KG
12636-500G	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	500G
12636-5KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	5KG
12636-6X1KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	6X1KG

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Product Number	Product Name	Brand	Packaging
12636-6X2.5KG	Potassium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), 0.0001% Al	Fluka	6X2.5KG
P4504-1KG	Potassium chloride Reagent Grade, ≥99.0%	Honeywell	1KG
P4504-500G	Potassium chloride Reagent Grade, ≥99.0%	Honeywell	500G
P4504-5KG	Potassium chloride Reagent Grade, ≥99.0%	Honeywell	5KG
05257-100G	Potassium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka	100G
05257-25G	Potassium chloride TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka	25G
216615-100G	Potassium chromate ACS reagent, ≥99.0%	Fluka	100G
216615-500G	Potassium chromate ACS reagent, ≥99.0%	Fluka	500G
31250-1KG	Potassium chromate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5%	Fluka	1KG
31250-250G	Potassium chromate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5%	Fluka	250G
31250-50KG	Potassium chromate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5%	Fluka	50KG
31250-6X1KG	Potassium chromate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5%	Fluka	6X1KG
12249-100G	Potassium chromate puriss., ≥99%	Fluka	100G
12249-1KG	Potassium chromate puriss., ≥99%	Fluka	1KG
12249-500G	Potassium chromate puriss., ≥99%	Fluka	500G
12249-50KG	Potassium chromate puriss., ≥99%	Fluka	50KG
215074-100G	Potassium cyanate 96%	Fluka	100G
215074-2KG	Potassium cyanate 96%	Fluka	2KG
215074-500G	Potassium cyanate 96%	Fluka	500G
207810-2.5KG	Potassium cyanide ACS reagent, ≥96.0%	Fluka	2.5KG
207810-25G	Potassium cyanide ACS reagent, ≥96.0%	Fluka	25G
207810-500G	Potassium cyanide ACS reagent, ≥96.0%	Fluka	500G
31252-100G	Potassium cyanide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥97.0%	Fluka	100G
31252-1KG	Potassium cyanide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥97.0%	Fluka	1KG
31252-250G	Potassium cyanide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥97.0%	Fluka	250G
31252-25KG	Potassium cyanide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥97.0%	Fluka	25KG
60180-1KG	Potassium cyanide purum p.a., ≥97.0% (AT)	Honeywell	1KG
60180-250G	Potassium cyanide purum p.a., ≥97.0% (AT)	Honeywell	250G
60180-50G	Potassium cyanide purum p.a., ≥97.0% (AT)	Honeywell	50G
11813-1KG	Potassium cyanide technical, ≥96%	Fluka	1KG
11813-50KG	Potassium cyanide technical, ≥96%	Fluka	50KG
11813-6X1KG	Potassium cyanide technical, ≥96%	Fluka	6X1KG
207802-100G	Potassium dichromate ACS reagent, ≥99.0%	Fluka	100G
207802-500G	Potassium dichromate ACS reagent, ≥99.0%	Fluka	500G
P2588-1KG	Potassium dichromate BioXtra, ≥99.5%	Honeywell	1KG
P2588-250G	Potassium dichromate BioXtra, ≥99.5%	Honeywell	250G
31255-1KG	Potassium dichromate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	1KG
31255-250G	Potassium dichromate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	250G
31255-50KG	Potassium dichromate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	50KG
P5271-25G	Potassium dichromate Reagent Grade, ≥99.5%	Honeywell	25G
P5271-2KG	Potassium dichromate Reagent Grade, ≥99.5%	Honeywell	2KG
P5271-500G	Potassium dichromate Reagent Grade, ≥99.5%	Honeywell	500G
60230-1KG	Potassium dihydrogen phosphate	Honeywell	1KG
60230-500G	Potassium dihydrogen phosphate	Honeywell	500G
60235-1KG	Potassium disulfate puriss. p.a., ≥97.5% (T)	Fluka	1KG
P2522-500G	Potassium disulfite ≥98%	Fluka	500G
31268-1KG	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka	1KG
31268-2.5KG	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka	2.5KG

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Product Number	Product Name	Brand	Packaging
31268-500G	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka	500G
31268-50KG	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka	50KG
31268-6X1KG	Potassium disulfite puriss. p.a., ≥96% (iodometric), powder	Fluka	6X1KG
12619-1KG	Potassium disulfite puriss., meets analytical specification of Ph.Eur., BP, NF, FCC, E224, 95.0-101.0% (iodometric), powder, 51.8-57.6% sulfur dioxide	Fluka	1KG
12619-50KG	Potassium disulfite puriss., meets analytical specification of Ph.Eur., BP, NF, FCC, E224, 95.0-101.0% (iodometric), powder, 51.8-57.6% sulfur dioxide	Fluka	50KG
12619-6X1KG	Potassium disulfite puriss., meets analytical specification of Ph.Eur., BP, NF, FCC, E224, 95.0-101.0% (iodometric), powder, 51.8-57.6% sulfur dioxide	Fluka	6X1KG
702587-250G	Potassium ferricyanide(III) powder or chunks, <10 µm, 99%	Fluka	250G
702587-50G	Potassium ferricyanide(III) powder or chunks, <10 µm, 99%	Fluka	50G
307599-1KG	Potassium fluoride 99%, spray-dried	Fluka	1KG
307599-250G	Potassium fluoride 99%, spray-dried	Fluka	250G
307599-50G	Potassium fluoride 99%, spray-dried	Fluka	50G
402931-100G	Potassium fluoride ACS reagent, ≥99.0%	Fluka	100G
402931-12KG	Potassium fluoride ACS reagent, ≥99.0%	Fluka	12KG
402931-25KG	Potassium fluoride ACS reagent, ≥99.0%	Fluka	25KG
402931-500G	Potassium fluoride ACS reagent, ≥99.0%	Fluka	500G
402931-5G	Potassium fluoride ACS reagent, ≥99.0%	Fluka	5G
221872-100G	Potassium fluoride dihydrate reagent grade, 98%	Honeywell	100G
221872-500G	Potassium fluoride dihydrate reagent grade, 98%	Honeywell	500G
221872-5G	Potassium fluoride dihydrate reagent grade, 98%	Honeywell	5G
01132-2.5KG	Potassium fluoride purified, ≥99%	Honeywell	2.5KG
01132-20KG	Potassium fluoride purified, ≥99%	Honeywell	20KG
60239-1KG	Potassium fluoride puriss. p.a., ≥99.0% (F)	Fluka	1KG
60239-250G	Potassium fluoride puriss. p.a., ≥99.0% (F)	Fluka	250G
01133-20KG	Potassium fluoride puriss., ≥99%	Fluka	20KG
60240-1KG	Potassium fluoride purum p.a., ≥99.0% (F)	Honeywell	1KG
60240-2.5KG	Potassium fluoride purum p.a., ≥99.0% (F)	Honeywell	2.5KG
60240-250G	Potassium fluoride purum p.a., ≥99.0% (F)	Honeywell	250G
60243-500G	Potassium formate purum p.a., ≥99.0% (NT)	Honeywell	500G
12902-1KG	Potassium hexacyanocobaltate(III) ≥97.0%	Fluka	1KG
12902-20KG	Potassium hexacyanocobaltate(III) ≥97.0%	Fluka	20KG
12902-250G	Potassium hexacyanocobaltate(III) ≥97.0%	Fluka	250G
P3289-100G	Potassium hexacyanoferrate(II) trihydrate ACS reagent, 98.5-102.0%	Fluka	100G
P3289-500G	Potassium hexacyanoferrate(II) trihydrate ACS reagent, 98.5-102.0%	Fluka	500G
P3289-5G	Potassium hexacyanoferrate(II) trihydrate ACS reagent, 98.5-102.0%	Fluka	5G
31254-1KG	Potassium hexacyanoferrate(II) trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	1KG
31254-500G	Potassium hexacyanoferrate(II) trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	500G
31254-50KG	Potassium hexacyanoferrate(II) trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	50KG
31254-6X500G	Potassium hexacyanoferrate(II) trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X500G
12639-25KG	Potassium hexacyanoferrate(II) trihydrate purum, ≥99%	Fluka	25KG
P9387-100G	Potassium hexacyanoferrate(II) trihydrate Reagent Grade, ≥98.5%	Honeywell	100G
P9387-2.5KG	Potassium hexacyanoferrate(II) trihydrate Reagent Grade, ≥98.5%	Honeywell	2.5KG
P9387-500G	Potassium hexacyanoferrate(II) trihydrate Reagent Grade, ≥98.5%	Honeywell	500G
244023-100G	Potassium hexacyanoferrate(III) ACS reagent, ≥99.0%	Fluka	100G
244023-500G	Potassium hexacyanoferrate(III) ACS reagent, ≥99.0%	Fluka	500G
244023-5G	Potassium hexacyanoferrate(III) ACS reagent, ≥99.0%	Fluka	5G
31253-1KG	Potassium hexacyanoferrate(III) puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	1KG

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Product Number	Product Name	Brand	Packaging
31253-250G	Potassium hexacyanoferrate(III) puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	250G
31253-500G	Potassium hexacyanoferrate(III) puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	500G
31253-6X1KG	Potassium hexacyanoferrate(III) puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X1KG
P8131-100G	Potassium hexacyanoferrate(III) Reagent Grade, ~99%	Honeywell	100G
P8131-500G	Potassium hexacyanoferrate(III) Reagent Grade, ~99%	Honeywell	500G
60321-100G	Potassium hexafluorophosphate purum, ≥98.0% (gravimetric)	Fluka	100G
60321-25G	Potassium hexafluorophosphate purum, ≥98.0% (gravimetric)	Fluka	25G
60344-1KG	Potassium hydrogen difluoride purum p.a., ≥99.0% (F)	Honeywell	1KG
60344-250G	Potassium hydrogen difluoride purum p.a., ≥99.0% (F)	Honeywell	250G
60350-100G	Potassium hydrogen diiodate puriss. p.a., ≥99.8% (RT)	Fluka	100G
60350-500G	Potassium hydrogen diiodate puriss. p.a., ≥99.8% (RT)	Fluka	500G
239283-2.5KG	Potassium hydrogenfluoride 99%	Fluka	2.5KG
239283-25G	Potassium hydrogenfluoride 99%	Fluka	25G
239283-500G	Potassium hydrogenfluoride 99%	Fluka	500G
223697-1KG	Potassium hydrogensulfate, fused ACS reagent, Mixture of $K_2S_2O_7$ and $KHSO_4$	Fluka	1KG
223697-250G	Potassium hydrogensulfate, fused ACS reagent, Mixture of $K_2S_2O_7$ and $KHSO_4$	Fluka	250G
P1767-1KG	Potassium hydroxide ≥85% KOH basis, pellets, white	Fluka	1KG
P1767-250G	Potassium hydroxide ≥85% KOH basis, pellets, white	Fluka	250G
P1767-2KG	Potassium hydroxide ≥85% KOH basis, pellets, white	Fluka	2KG
P1767-500G	Potassium hydroxide ≥85% KOH basis, pellets, white	Fluka	500G
221473-12KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka	12KG
221473-1KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka	1KG
221473-2.5KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka	2.5KG
221473-25G	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka	25G
221473-3.5KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka	3.5KG
221473-4X2.5KG	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka	4X2.5KG
221473-500G	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka	500G
221473-6X500G	Potassium hydroxide ACS reagent, ≥85%, pellets	Fluka	6X500G
P5958-1KG	Potassium hydroxide BioXtra, ≥85% KOH basis	Fluka	1KG
P5958-250G	Potassium hydroxide BioXtra, ≥85% KOH basis	Fluka	250G
P5958-500G	Potassium hydroxide BioXtra, ≥85% KOH basis	Fluka	500G
60371-25G	Potassium hydroxide hydrate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka	25G
60370-1KG	Potassium hydroxide puriss. p.a., ≥86% (T), pellets	Fluka	1KG
60370-250G	Potassium hydroxide puriss. p.a., ≥86% (T), pellets	Fluka	250G
60370-25KG	Potassium hydroxide puriss. p.a., ≥86% (T), pellets	Fluka	25KG
60370-5KG	Potassium hydroxide puriss. p.a., ≥86% (T), pellets	Fluka	5KG
30603-1KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka	1KG
30603-2.5KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka	2.5KG
30603-25KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka	25KG
30603-4X5KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka	4X5KG
30603-500G	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka	500G
30603-5KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka	5KG
30603-6X1KG	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka	6X1KG
30603-6X500G	Potassium hydroxide puriss. p.a., Reag. Ph. Eur., ≥85%, pellets	Fluka	6X500G
06005-1KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka	1KG
06005-25KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka	25KG
06005-4X5KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka	4X5KG
06005-5KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka	5KG
06005-6X1KG	Potassium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, 85-100.5%, pellets	Fluka	6X1KG

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Product Number	Product Name	Brand	Packaging
484016-10KG	Potassium hydroxide reagent grade, 90%, flakes	Honeywell	10KG
484016-1KG	Potassium hydroxide reagent grade, 90%, flakes	Honeywell	1KG
306568-100G	Potassium hydroxide semiconductor grade, pellets, 99.99% trace metals basis (Purity excludes sodium content.)	Honeywell	100G
306568-500G	Potassium hydroxide semiconductor grade, pellets, 99.99% trace metals basis (Purity excludes sodium content.)	Honeywell	500G
06103-1KG	Potassium hydroxide technical, ≥85%, powder	Fluka	1KG
06103-5KG	Potassium hydroxide technical, ≥85%, powder	Fluka	5KG
215929-100G	Potassium iodate ACS reagent, 99.5%	Fluka	100G
215929-12KG	Potassium iodate ACS reagent, 99.5%	Fluka	12KG
215929-2.5KG	Potassium iodate ACS reagent, 99.5%	Fluka	2.5KG
215929-4X2.5KG	Potassium iodate ACS reagent, 99.5%	Fluka	4X2.5KG
215929-500G	Potassium iodate ACS reagent, 99.5%	Fluka	500G
215929-5G	Potassium iodate ACS reagent, 99.5%	Fluka	5G
30314-100G	Potassium iodate puriss. p.a., 99.7-100.4%	Fluka	100G
30314-1KG	Potassium iodate puriss. p.a., 99.7-100.4%	Fluka	1KG
30314-250G	Potassium iodate puriss. p.a., 99.7-100.4%	Fluka	250G
30314-25KG	Potassium iodate puriss. p.a., 99.7-100.4%	Fluka	25KG
207977-100G	Potassium iodate reagent grade, ≥98%	Honeywell	100G
207977-500G	Potassium iodate reagent grade, ≥98%	Honeywell	500G
221945-100G	Potassium iodide ACS reagent, ≥99.0%	Fluka	100G
221945-12KG	Potassium iodide ACS reagent, ≥99.0%	Fluka	12KG
221945-2.5KG	Potassium iodide ACS reagent, ≥99.0%	Fluka	2.5KG
221945-4X2.5KG	Potassium iodide ACS reagent, ≥99.0%	Fluka	4X2.5KG
221945-500G	Potassium iodide ACS reagent, ≥99.0%	Fluka	500G
221945-5G	Potassium iodide ACS reagent, ≥99.0%	Fluka	5G
746428-100G	Potassium iodide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	100G
746428-1KG	Potassium iodide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	1KG
746428-2.5KG	Potassium iodide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	2.5KG
746428-500G	Potassium iodide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	500G
746428-6X500G	Potassium iodide anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X500G
793582-100G	Potassium iodide anhydrous, free-flowing, Reagent Grade, 99%	Fluka	100G
793582-1KG	Potassium iodide anhydrous, free-flowing, Reagent Grade, 99%	Fluka	1KG
793582-500G	Potassium iodide anhydrous, free-flowing, Reagent Grade, 99%	Fluka	500G
30315-100G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	100G
30315-1KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	1KG
30315-250G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	250G
30315-4X5KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	4X5KG
30315-500G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	500G
30315-50KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	50KG
30315-5KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	5KG
30315-6X100G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X100G
30315-6X1KG	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X1KG
30315-6X250G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X250G
30315-6X500G	Potassium iodide puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X500G
03124-1KG	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka	1KG
03124-250G	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka	250G

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Product Number	Product Name	Brand	Packaging
03124-25KG	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka	25KG
03124-50KG	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka	50KG
03124-5KG	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka	5KG
03124-6X1KG	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka	6X1KG
03124-6X250G	Potassium iodide puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)	Fluka	6X250G
207969-100G	Potassium iodide Reagent Grade, 99%	Honeywell	100G
207969-500G	Potassium iodide Reagent Grade, 99%	Honeywell	500G
30533-100G	Potassium iodide TraceSELECT™, ≥99.999% (metals basis)	Fluka	100G
221295-100G	Potassium nitrate ACS reagent, ≥99.0%	Fluka	100G
221295-12KG	Potassium nitrate ACS reagent, ≥99.0%	Fluka	12KG
221295-2.5KG	Potassium nitrate ACS reagent, ≥99.0%	Fluka	2.5KG
221295-500G	Potassium nitrate ACS reagent, ≥99.0%	Fluka	500G
31263-100G	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	100G
31263-1KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	1KG
31263-4X5KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	4X5KG
31263-500G	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	500G
31263-50KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	50KG
31263-5KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	5KG
31263-6X1KG	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X1KG
31263-6X500G	Potassium nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X500G
12648-1KG	Potassium nitrate puriss., meets analytical specification of Ph Eur, BP, USP, FCC, E252, 99.0-100.5%	Fluka	1KG
12648-2.5KG	Potassium nitrate puriss., meets analytical specification of Ph Eur, BP, USP, FCC, E252, 99.0-100.5%	Fluka	2.5KG
12648-25KG	Potassium nitrate puriss., meets analytical specification of Ph Eur, BP, USP, FCC, E252, 99.0-100.5%	Fluka	25KG
12648-6X1KG	Potassium nitrate puriss., meets analytical specification of Ph Eur, BP, USP, FCC, E252, 99.0-100.5%	Fluka	6X1KG
P8394-1KG	Potassium nitrate Reagent Grade, ≥99.0%	Honeywell	1KG
P8394-2.5KG	Potassium nitrate Reagent Grade, ≥99.0%	Honeywell	2.5KG
P8394-500G	Potassium nitrate Reagent Grade, ≥99.0%	Honeywell	500G
60429-100G	Potassium nitrate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka	100G
60429-25G	Potassium nitrate TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka	25G
310484-100G	Potassium nitrite ACS reagent, ≥96.0%	Fluka	100G
310484-500G	Potassium nitrite ACS reagent, ≥96.0%	Fluka	500G
12654-1KG	Potassium nitrite meets analytical specification of FCC, 97-100.5%	Fluka	1KG
12654-2.5KG	Potassium nitrite meets analytical specification of FCC, 97-100.5%	Fluka	2.5KG
12654-50KG	Potassium nitrite meets analytical specification of FCC, 97-100.5%	Fluka	50KG
223425-2.5KG	Potassium oxalate monohydrate ACS reagent, 99%	Fluka	2.5KG
223425-500G	Potassium oxalate monohydrate ACS reagent, 99%	Fluka	500G
25413-50KG	Potassium oxalate monohydrate puriss., ≥99%	Honeywell	50KG
60425-1KG	Potassium oxalate monohydrate purum p.a., ≥99.0% (RT)	Honeywell	1KG
60425-250G	Potassium oxalate monohydrate purum p.a., ≥99.0% (RT)	Honeywell	250G
241830-100G	Potassium perchlorate ACS reagent, ≥99%	Fluka	100G
241830-500G	Potassium perchlorate ACS reagent, ≥99%	Fluka	500G

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Product Number	Product Name	Brand	Packaging
60440-1KG	Potassium perchlorate purum p.a., ≥98.5% (T)	Honeywell	1KG
60440-250G	Potassium perchlorate purum p.a., ≥98.5% (T)	Honeywell	250G
210056-100G	Potassium periodate ACS reagent, 99.8%	Fluka	100G
210056-500G	Potassium periodate ACS reagent, 99.8%	Fluka	500G
223468-1KG	Potassium permanganate ACS reagent, ≥99.0%	Fluka	1KG
223468-25G	Potassium permanganate ACS reagent, ≥99.0%	Fluka	25G
223468-500G	Potassium permanganate ACS reagent, ≥99.0%	Fluka	500G
399124-2.5KG	Potassium permanganate ACS reagent, ≥99.0%, low in mercury	Fluka	2.5KG
399124-25G	Potassium permanganate ACS reagent, ≥99.0%, low in mercury	Fluka	25G
399124-500G	Potassium permanganate ACS reagent, ≥99.0%, low in mercury	Fluka	500G
238511-100G	Potassium permanganate powder, crystals or chunks, 150 µm particle size (DLS), 97%	Fluka	100G
238511-500G	Potassium permanganate powder, crystals or chunks, 150 µm particle size (DLS), 97%	Fluka	500G
60460-1KG	Potassium permanganate puriss. p.a., ≥99.0% (RT)	Fluka	1KG
60458-1KG	Potassium permanganate puriss. p.a., ACS reagent, Hg 0.000005%, ≥99.0% (RT)	Fluka	1KG
60458-250G	Potassium permanganate puriss. p.a., ACS reagent, Hg 0.000005%, ≥99.0% (RT)	Fluka	250G
31404-100G	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	100G
31404-1KG	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	1KG
31404-2.5KG	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	2.5KG
31404-25KG	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	25KG
31404-500G	Potassium permanganate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	500G
13206-1KG	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	1KG
13206-2.5KG	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	2.5KG
13206-250G	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	250G
13206-25KG	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	25KG
13206-500G	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	500G
13206-6X1KG	Potassium permanganate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	6X1KG
216224-100G	Potassium persulfate ACS reagent, ≥99.0%	Fluka	100G
216224-500G	Potassium persulfate ACS reagent, ≥99.0%	Fluka	500G
216224-5G	Potassium persulfate ACS reagent, ≥99.0%	Fluka	5G
P3786-100G	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka	100G
P3786-1KG	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka	1KG
P3786-2.5KG	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka	2.5KG
P3786-4X2.5KG	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka	4X2.5KG
P3786-500G	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka	500G
P3786-6X500G	Potassium phosphate dibasic ACS reagent, ≥98%	Fluka	6X500G
60356-1KG	Potassium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	1KG
60347-100G	Potassium phosphate dibasic TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka	100G
60349-250G	Potassium phosphate dibasic trihydrate puriss. p.a., ≥99.0% (T)	Fluka	250G
60230-5KG	Potassium phosphate monobasic	Fluka	5KG
P0662-1KG	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka	1KG
P0662-2.5KG	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka	2.5KG
P0662-25G	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka	25G
P0662-4X2.5KG	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka	4X2.5KG
P0662-500G	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka	500G
P0662-6X500G	Potassium phosphate monobasic ACS reagent, ≥99.0%	Fluka	6X500G
60220-1KG	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	1KG

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Product Number	Product Name	Brand	Packaging
60220-2.5KG	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	2.5KG
60220-500G	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	500G
60220-5KG	Potassium phosphate monobasic buffer substance, anhydrous, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.5-100.5%	Fluka	5KG
04243-1KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	1KG
04243-4X5KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	4X5KG
04243-500G	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	500G
04243-50KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	50KG
04243-5KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	5KG
04243-6X1KG	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	6X1KG
04243-6X500G	Potassium phosphate monobasic meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	6X500G
30407-1.5KG	Potassium phosphate monobasic puriss. p.a., reag. ISO, reag. Ph. Eur., anhydrous, buffer substance, 99.5-100.5% (calc. on dry substance)	Fluka	1.5KG
60216-100G	Potassium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka	100G
60216-25G	Potassium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.995% (metals basis)	Fluka	25G
223492-2.5KG	Potassium sulfate ACS reagent, ≥99.0%, powder	Fluka	2.5KG
223492-500G	Potassium sulfate ACS reagent, ≥99.0%, powder	Fluka	500G
221325-2.5KG	Potassium sulfate ACS reagent, ≥99.0%, powder or crystals	Fluka	2.5KG
221325-500G	Potassium sulfate ACS reagent, ≥99.0%, powder or crystals	Fluka	500G
12658-1KG	Potassium sulfate meets analytical specification of Ph. Eur., 99-101%	Fluka	1KG
12658-50KG	Potassium sulfate meets analytical specification of Ph. Eur., 99-101%	Fluka	50KG
12658-6X1KG	Potassium sulfate meets analytical specification of Ph. Eur., 99-101%	Fluka	6X1KG
31270-1KG	Potassium sulfate puriss. p.a., ACS reagent, reag. ISO, ≥99%	Fluka	1KG
31270-50KG	Potassium sulfate puriss. p.a., ACS reagent, reag. ISO, ≥99%	Fluka	50KG
31270-5KG	Potassium sulfate puriss. p.a., ACS reagent, reag. ISO, ≥99%	Fluka	5KG
31270-6X1KG	Potassium sulfate puriss. p.a., ACS reagent, reag. ISO, ≥99%	Fluka	6X1KG
P0772-1KG	Potassium sulfate Reagent Grade, ≥99.0%	Honeywell	1KG
P0772-250G	Potassium sulfate Reagent Grade, ≥99.0%	Honeywell	250G
60541-1KG	Potassium tetraborate tetrahydrate purum p.a., ≥99.0% (T)	Honeywell	1KG
60541-250G	Potassium tetraborate tetrahydrate purum p.a., ≥99.0% (T)	Honeywell	250G
60594-1KG	Potassium tetraoxalate dihydrate ≥97.0% (RT)	Fluka	1KG
60594-500G	Potassium tetraoxalate dihydrate ≥97.0% (RT)	Fluka	500G
60592-100G	Potassium tetraoxalate dihydrate ≥99.5%	Fluka	100G
60592-500G	Potassium tetraoxalate dihydrate ≥99.5%	Fluka	500G
207799-100G	Potassium thiocyanate ACS reagent, ≥99.0%	Fluka	100G
207799-2.5KG	Potassium thiocyanate ACS reagent, ≥99.0%	Fluka	2.5KG
207799-500G	Potassium thiocyanate ACS reagent, ≥99.0%	Fluka	500G
31272-1KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	1KG
31272-2.5KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	2.5KG
31272-250G	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	250G
31272-50KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	50KG
31272-6X1KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X1KG

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Product Number	Product Name	Brand	Packaging
31272-6X2.5KG	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X2.5KG
31272-6X250G	Potassium thiocyanate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X250G
60520-1KG	Potassium thiocyanate purum p.a., ≥98.0% (AT)	Honeywell	1KG
60520-2.5KG	Potassium thiocyanate purum p.a., ≥98.0% (AT)	Honeywell	2.5KG
60520-250G	Potassium thiocyanate purum p.a., ≥98.0% (AT)	Honeywell	250G
P3011-100G	Potassium thiocyanate Reagent Grade, ≥99.0%	Honeywell	100G
P3011-1KG	Potassium thiocyanate Reagent Grade, ≥99.0%	Honeywell	1KG
P3011-500G	Potassium thiocyanate Reagent Grade, ≥99.0%	Honeywell	500G
433314-500G	Pyrophosphoric acid technical grade	Fluka	500G
85140-10G	Silver acetate purum p.a., ≥99.0% (T)	Honeywell	10G
85140-50G	Silver acetate purum p.a., ≥99.0% (T)	Honeywell	50G
216674-100G	Silver acetate Reagent Grade, 99%	Honeywell	100G
216674-25G	Silver acetate Reagent Grade, 99%	Honeywell	25G
216674-5G	Silver acetate Reagent Grade, 99%	Honeywell	5G
226815-100G	Silver bromide 99%	Fluka	100G
226815-25G	Silver bromide 99%	Fluka	25G
226815-5G	Silver bromide 99%	Fluka	5G
10213-100G	Silver chloride purum, ≥99.5%	Fluka	100G
10213-6X100G	Silver chloride purum, ≥99.5%	Fluka	6X100G
227927-100G	Silver chloride Reagent Grade, 99%	Honeywell	100G
227927-10G	Silver chloride Reagent Grade, 99%	Honeywell	10G
227927-50G	Silver chloride Reagent Grade, 99%	Honeywell	50G
226823-100G	Silver iodide 99%	Fluka	100G
226823-25G	Silver iodide 99%	Fluka	25G
209139-100G	Silver nitrate ACS reagent, ≥99.0%	Fluka	100G
209139-25G	Silver nitrate ACS reagent, ≥99.0%	Fluka	25G
209139-500G	Silver nitrate ACS reagent, ≥99.0%	Fluka	500G
10220-100G	Silver nitrate meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	100G
10220-1KG	Silver nitrate meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	1KG
10220-500G	Silver nitrate meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	500G
10220-50G	Silver nitrate meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%	Fluka	50G
85228-100G	Silver nitrate puriss. p.a., ≥99.5% (AT)	Fluka	100G
85228-250G	Silver nitrate puriss. p.a., ≥99.5% (AT)	Fluka	250G
85228-50G	Silver nitrate puriss. p.a., ≥99.5% (AT)	Fluka	50G
31630-100G	Silver nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	100G
31630-1KG	Silver nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	1KG
31630-250G	Silver nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	250G
31630-25G	Silver nitrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Fluka	25G
S6506-100G	Silver nitrate Reagent Grade, ≥99.0% (titration)	Honeywell	100G
S6506-25G	Silver nitrate Reagent Grade, ≥99.0% (titration)	Honeywell	25G
S6506-500G	Silver nitrate Reagent Grade, ≥99.0% (titration)	Honeywell	500G
S6506-5G	Silver nitrate Reagent Grade, ≥99.0% (titration)	Honeywell	5G
42434-25G	Silver nitrate TraceSELECT™, for trace analysis, ≥99.998% (metals basis)	Fluka	25G
225673-100G	Silver sulfate ACS reagent, 99%	Fluka	100G
225673-10G	Silver sulfate ACS reagent, 99%	Fluka	10G
225673-500G	Silver sulfate ACS reagent, 99%	Fluka	500G
31494-100G	Silver sulfate puriss. p.a., ACS reagent, ≥99.5%	Fluka	100G
31494-25G	Silver sulfate puriss. p.a., ACS reagent, ≥99.5%	Fluka	25G
10229-100G	Silver sulfate puriss., ≥99%	Fluka	100G

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Product Number	Product Name	Brand	Packaging
10229-25G	Silver sulfate puriss., ≥99%	Fluka	25G
10229-500G	Silver sulfate puriss., ≥99%	Fluka	500G
85184-5G	Silver(I) fluoride puriss. p.a., ≥99.0%	Fluka	5G
85260-10G	Silver(I) oxide purum p.a., ≥99.0% (AT)	Honeywell	10G
85260-50G	Silver(I) oxide purum p.a., ≥99.0% (AT)	Honeywell	50G
221163-10G	Silver(I) oxide Reagent Grade, 99%	Honeywell	10G
221163-250G	Silver(I) oxide Reagent Grade, 99%	Honeywell	250G
221163-50G	Silver(I) oxide Reagent Grade, 99%	Honeywell	50G
S1878-100G	Sodium (meta)periodate ≥99.0%	Fluka	100G
S1878-25G	Sodium (meta)periodate ≥99.0%	Fluka	25G
S1878-500G	Sodium (meta)periodate ≥99.0%	Fluka	500G
30323-100G	Sodium (meta)periodate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8%	Fluka	100G
30323-500G	Sodium (meta)periodate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8%	Fluka	500G
30323-6X500G	Sodium (meta)periodate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8%	Fluka	6X500G
71872-100G	Sodium (para)periodate purum p.a., ≥99.0% (as $H_2INa_3O_6$, RT)	Honeywell	100G
71872-500G	Sodium (para)periodate purum p.a., ≥99.0% (as $H_2INa_3O_6$, RT)	Honeywell	500G
241245-100G	Sodium acetate ACS reagent, ≥99.0%	Fluka	100G
241245-1KG	Sodium acetate ACS reagent, ≥99.0%	Fluka	1KG
241245-2.5KG	Sodium acetate ACS reagent, ≥99.0%	Fluka	2.5KG
241245-500G	Sodium acetate ACS reagent, ≥99.0%	Fluka	500G
241245-5G	Sodium acetate ACS reagent, ≥99.0%	Fluka	5G
791741-100G	Sodium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	100G
791741-1KG	Sodium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	1KG
791741-2.5KG	Sodium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	2.5KG
791741-500G	Sodium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	500G
791741-6X1KG	Sodium acetate anhydrous, free-flowing, ACS reagent, ≥99.0%	Fluka	6X1KG
S8750-1KG	Sodium acetate anhydrous, Reagent Grade, ≥99.0%	Honeywell	1KG
S8750-250G	Sodium acetate anhydrous, Reagent Grade, ≥99.0%	Honeywell	250G
S8750-500G	Sodium acetate anhydrous, Reagent Grade, ≥99.0%	Honeywell	500G
S8750-5KG	Sodium acetate anhydrous, Reagent Grade, ≥99.0%	Honeywell	5KG
32319-1KG	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka	1KG
32319-40KG	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka	40KG
32319-500G	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka	500G
32319-5KG	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka	5KG
32319-6X1KG	Sodium acetate puriss. p.a., ACS reagent, reag. Ph. Eur., anhydrous	Fluka	6X1KG
25023-25KG	Sodium acetate puriss., anhydrous, ≥98%, powder	Fluka	25KG
59929-100G	Sodium acetate TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka	100G
59929-25G	Sodium acetate TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka	25G
236500-12KG	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka	12KG
236500-1KG	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka	1KG
236500-2.5KG	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka	2.5KG
236500-25G	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka	25G
236500-500G	Sodium acetate trihydrate ACS reagent, ≥99%	Fluka	500G
32318-1KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	1KG
32318-2.5KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	2.5KG
32318-500G	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	500G
32318-50KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	50KG
32318-6X1KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X1KG
32318-6X2.5KG	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X2.5KG

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Product Number	Product Name	Brand	Packaging
32318-6X500G	Sodium acetate trihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X500G
25022-1KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka	1KG
25022-2.5KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka	2.5KG
25022-25KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka	25KG
25022-5KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka	5KG
25022-6X1KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka	6X1KG
25022-6X2.5KG	Sodium acetate trihydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), 0.00002% Al	Fluka	6X2.5KG
S8625-1KG	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell	1KG
S8625-250G	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell	250G
S8625-2KG	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell	2KG
S8625-500G	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell	500G
S8625-5KG	Sodium acetate trihydrate Reagent Grade, ≥99.0%	Honeywell	5KG
S9663-50G	Sodium arsenate dibasic heptahydrate ACS reagent, ≥98%	Fluka	50G
S6014-12KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	12KG
S6014-1KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	1KG
S6014-2.5KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	2.5KG
S6014-25G	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	25G
S6014-4X2.5KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	4X2.5KG
S6014-500G	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	500G
S6014-50KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	50KG
S6014-5KG	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	5KG
S6014-6X500G	Sodium bicarbonate ACS reagent, ≥99.7%	Fluka	6X500G
792519-12KG	Sodium bicarbonate anhydrous, free-flowing, ACS reagent, ≥99.7%	Fluka	12KG
792519-1KG	Sodium bicarbonate anhydrous, free-flowing, ACS reagent, ≥99.7%	Fluka	1KG
792519-2.5KG	Sodium bicarbonate anhydrous, free-flowing, ACS reagent, ≥99.7%	Fluka	2.5KG
792519-500G	Sodium bicarbonate anhydrous, free-flowing, ACS reagent, ≥99.7%	Fluka	500G
792519-5KG	Sodium bicarbonate anhydrous, free-flowing, ACS reagent, ≥99.7%	Fluka	5KG
31437-1KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka	1KG
31437-4X5KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka	4X5KG
31437-500G	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka	500G
31437-50KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka	50KG
31437-5KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka	5KG
31437-6X1KG	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka	6X1KG
31437-6X500G	Sodium bicarbonate puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.7%, powder	Fluka	6X500G
13433-1KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka	1KG
13433-25KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka	25KG
13433-4X5KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka	4X5KG
13433-5KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka	5KG
13433-6X1KG	Sodium bicarbonate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E500, 99.0-100.5%, powder	Fluka	6X1KG
71630-1KG	Sodium bicarbonate purum p.a., ≥99.0% (T)	Honeywell	1KG

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Product Number	Product Name	Brand	Packaging
71630-5KG	Sodium bicarbonate purum p.a., ≥99.0% (T)	Honeywell	5KG
S8875-1KG	Sodium bicarbonate Reagent Grade, ≥99.5%, powder	Honeywell	1KG
S8875-2.5KG	Sodium bicarbonate Reagent Grade, ≥99.5%, powder	Honeywell	2.5KG
S8875-500G	Sodium bicarbonate Reagent Grade, ≥99.5%, powder	Honeywell	500G
S8875-5KG	Sodium bicarbonate Reagent Grade, ≥99.5%, powder	Honeywell	5KG
383139-100G	Sodium bismuthate ACS reagent	Fluka	100G
383139-25G	Sodium bismuthate ACS reagent	Fluka	25G
71657-500G	Sodium bisulfate monohydrate puriss. p.a., ≥99.0% (T)	Honeywell	500G
233714-100G	Sodium bisulfate monohydrate Reagent Grade, 99%	Honeywell	100G
233714-1KG	Sodium bisulfate monohydrate Reagent Grade, 99%	Honeywell	1KG
233714-500G	Sodium bisulfate monohydrate Reagent Grade, 99%	Honeywell	500G
71656-1KG	Sodium bisulfate purum, anhydrous, ~95.0%	Fluka	1KG
71656-250G	Sodium bisulfate purum, anhydrous, ~95.0%	Fluka	250G
71656-5KG	Sodium bisulfate purum, anhydrous, ~95.0%	Fluka	5KG
243973-100G	Sodium bisulfite ACS reagent, mixture of $NaHSO_3$ and Na_2S2O_5	Fluka	100G
243973-1KG	Sodium bisulfite ACS reagent, mixture of $NaHSO_3$ and Na_2S2O_5	Fluka	1KG
243973-2.5KG	Sodium bisulfite ACS reagent, mixture of $NaHSO_3$ and Na_2S2O_5	Fluka	2.5KG
243973-500G	Sodium bisulfite ACS reagent, mixture of $NaHSO_3$ and Na_2S2O_5	Fluka	500G
243973-5G	Sodium bisulfite ACS reagent, mixture of $NaHSO_3$ and Na_2S2O_5	Fluka	5G
02151-1KG	Sodium bromate ≥99%	Fluka	1KG
02151-250G	Sodium bromate ≥99%	Fluka	250G
02151-25KG	Sodium bromate ≥99%	Fluka	25KG
310506-100G	Sodium bromide ACS reagent, ≥99.0%	Fluka	100G
310506-500G	Sodium bromide ACS reagent, ≥99.0%	Fluka	500G
746401-1KG	Sodium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	1KG
746401-500G	Sodium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	500G
746401-6X500G	Sodium bromide anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	6X500G
02119-1KG	Sodium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	1KG
02119-2.5KG	Sodium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	2.5KG
02119-500G	Sodium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	500G
02119-6X1KG	Sodium bromide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	6X1KG
220345-12KG	Sodium bromide Reagent Grade, ≥99%	Fluka	12KG
220345-2.5KG	Sodium bromide Reagent Grade, ≥99%	Honeywell	2.5KG
220345-500G	Sodium bromide Reagent Grade, ≥99%	Honeywell	500G
220345-6X500G	Sodium bromide Reagent Grade, ≥99%	Honeywell	6X500G
223484-500G	Sodium carbonate ACS reagent (primary standard), anhydrous, 99.95-100.05% dry basis	Fluka	500G
222321-12KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka	12KG
222321-1KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka	1KG
222321-2.5KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka	2.5KG
222321-4X2.5KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka	4X2.5KG
222321-500G	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka	500G
222321-5KG	Sodium carbonate ACS reagent, anhydrous, ≥99.5%, powder or granules	Fluka	5KG
791768-12KG	Sodium carbonate anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	12KG
791768-1KG	Sodium carbonate anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	1KG
791768-2.5KG	Sodium carbonate anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	2.5KG

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Product Number	Product Name	Brand	Packaging
791768-500G	Sodium carbonate anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	500G
791768-6X1KG	Sodium carbonate anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	6X1KG
71360-1KG	Sodium carbonate decahydrate puriss. p.a., ≥99.0% (T)	Fluka	1KG
71360-250G	Sodium carbonate decahydrate puriss. p.a., ≥99.0% (T)	Fluka	250G
71360-5KG	Sodium carbonate decahydrate puriss. p.a., ≥99.0% (T)	Fluka	5KG
13414-1KG	Sodium carbonate decahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka	1KG
13414-2.5KG	Sodium carbonate decahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka	2.5KG
13414-50KG	Sodium carbonate decahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka	50KG
13414-6X1KG	Sodium carbonate decahydrate puriss., meets analytical specification of Ph. Eur., BP, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka	6X1KG
71361-1KG	Sodium carbonate hydrate purum p.a., ≥99.0% (calc. based on dry substance, T), 9-10 mol/mol water	Honeywell	1KG
71361-5KG	Sodium carbonate hydrate purum p.a., ≥99.0% (calc. based on dry substance, T), 9-10 mol/mol water	Honeywell	5KG
230952-100G	Sodium carbonate monohydrate ACS reagent, ≥99.5%	Fluka	100G
230952-2.5KG	Sodium carbonate monohydrate ACS reagent, ≥99.5%	Fluka	2.5KG
230952-500G	Sodium carbonate monohydrate ACS reagent, ≥99.5%	Fluka	500G
13568-1KG	Sodium carbonate monohydrate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, 99.5-100.5% (ex dried subst.)	Fluka	1KG
S4132-1KG	Sodium carbonate monohydrate Reagent Grade, ≥99.5%	Honeywell	1KG
S4132-500G	Sodium carbonate monohydrate Reagent Grade, ≥99.5%	Honeywell	500G
223530-12KG	Sodium carbonate powder, ≥99.5%, ACS reagent	Fluka	12KG
223530-1KG	Sodium carbonate powder, ≥99.5%, ACS reagent	Fluka	1KG
223530-2.5KG	Sodium carbonate powder, ≥99.5%, ACS reagent	Fluka	2.5KG
223530-500G	Sodium carbonate powder, ≥99.5%, ACS reagent	Fluka	500G
31432-1KG	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka	1KG
31432-2.5KG	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka	2.5KG
31432-250G	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka	250G
31432-25KG	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka	25KG
31432-500G	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka	500G
31432-5KG	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka	5KG
31432-6X1KG	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka	6X1KG
31432-6X500G	Sodium carbonate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.8% (calc. to the dried substance)	Fluka	6X500G
13418-1KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka	1KG
13418-2.5KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka	2.5KG
13418-25KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka	25KG
13418-5KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka	5KG

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Product Number	Product Name	Brand	Packaging
13418-6X1KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka	6X1KG
13418-6X2.5KG	Sodium carbonate puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)	Fluka	6X2.5KG
S2127-1KG	Sodium carbonate Reagent Grade, ≥99.5%	Honeywell	1KG
S2127-500G	Sodium carbonate Reagent Grade, ≥99.5%	Honeywell	500G
S2127-5KG	Sodium carbonate Reagent Grade, ≥99.5%	Honeywell	5KG
71347-100G	Sodium carbonate TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka	100G
71347-25G	Sodium carbonate TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka	25G
403016-100G	Sodium chlorate ACS reagent, ≥99.0%	Fluka	100G
403016-500G	Sodium chlorate ACS reagent, ≥99.0%	Fluka	500G
71368-250G	Sodium chlorate puriss. p.a., ≥99.0% (T)	Fluka	250G
244147-1KG	Sodium chlorate Reagent Grade, ≥99%	Honeywell	1KG
S9888-10KG	Sodium chloride ACS reagent, ≥99.0%	Fluka	10KG
S9888-1KG	Sodium chloride ACS reagent, ≥99.0%	Fluka	1KG
S9888-2.5KG	Sodium chloride ACS reagent, ≥99.0%	Fluka	2.5KG
S9888-20KG	Sodium chloride ACS reagent, ≥99.0%	Fluka	20KG
S9888-25G	Sodium chloride ACS reagent, ≥99.0%	Fluka	25G
S9888-25KG	Sodium chloride ACS reagent, ≥99.0%	Fluka	25KG
S9888-4X2.5KG	Sodium chloride ACS reagent, ≥99.0%	Fluka	4X2.5KG
S9888-500G	Sodium chloride ACS reagent, ≥99.0%	Fluka	500G
S9888-50KG	Sodium chloride ACS reagent, ≥99.0%	Fluka	50KG
S9888-5KG	Sodium chloride ACS reagent, ≥99.0%	Fluka	5KG
S9888-6X500G	Sodium chloride ACS reagent, ≥99.0%	Fluka	6X500G
746398-12KG	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	12KG
746398-1KG	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	1KG
746398-2.5KG	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	2.5KG
746398-25KG	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	25KG
746398-4X2.5KG	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	4X2.5KG
746398-500G	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	500G
746398-5KG	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	5KG
746398-6X1KG	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X1KG
746398-6X500G	Sodium chloride anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X500G
793566-12KG	Sodium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	12KG
793566-1KG	Sodium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	1KG
793566-2.5KG	Sodium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	2.5KG
793566-25KG	Sodium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	25KG
793566-500G	Sodium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	500G
793566-5KG	Sodium chloride anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	5KG
36519-500G	Sodium chloride for pesticide residue analysis	Fluka	500G
71380-1KG	Sodium chloride puriss. p.a., ≥99.5% (AT)	Fluka	1KG
71380-500G	Sodium chloride puriss. p.a., ≥99.5% (AT)	Fluka	500G
71380-5KG	Sodium chloride puriss. p.a., ≥99.5% (AT)	Fluka	5KG
71382-1KG	Sodium chloride puriss. p.a., ≥99.5% (AT), powder or crystals	Fluka	1KG
71382-4X10G	Sodium chloride puriss. p.a., ≥99.5% (AT), powder or crystals	Fluka	4X10G
71382-500G	Sodium chloride puriss. p.a., ≥99.5% (AT), powder or crystals	Fluka	500G
71382-5KG	Sodium chloride puriss. p.a., ≥99.5% (AT), powder or crystals	Fluka	5KG
71379-1KG	Sodium chloride puriss. p.a., ACS reagent, ≥99.5% (AT)	Fluka	1KG
71379-500G	Sodium chloride puriss. p.a., ACS reagent, ≥99.5% (AT)	Fluka	500G

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Product Number	Product Name	Brand	Packaging
71379-5KG	Sodium chloride puriss. p.a., ACS reagent, ≥99.5% (AT)	Fluka	5KG
31434-1KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	1KG
31434-25KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	25KG
31434-48X5KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	48X5KG
31434-4X5KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	4X5KG
31434-500G	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	500G
31434-5KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	5KG
31434-6X1KG	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X1KG
31434-6X500G	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X500G
13423-10KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka	10KG
13423-1KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka	1KG
13423-25KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka	25KG
13423-32KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka	32KG
13423-4X5KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka	4X5KG
13423-5KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka	5KG
13423-6X1KG	Sodium chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), 0.00002% Al	Fluka	6X1KG
S9625-10KG	Sodium chloride Reagent Grade, ≥99%	Honeywell	10KG
S9625-1KG	Sodium chloride Reagent Grade, ≥99%	Honeywell	1KG
S9625-500G	Sodium chloride Reagent Grade, ≥99%	Honeywell	500G
S9625-5KG	Sodium chloride Reagent Grade, ≥99%	Honeywell	5KG
38979-100G	Sodium chloride TraceSELECT™, for trace analysis, ≥99.999% (metals basis)	Fluka	100G
38979-25G	Sodium chloride TraceSELECT™, for trace analysis, ≥99.999% (metals basis)	Fluka	25G
71388-1KG	Sodium chlorite puriss. p.a., 80% (RT)	Fluka	1KG
71388-250G	Sodium chlorite puriss. p.a., 80% (RT)	Fluka	250G
244155-100G	Sodium chlorite technical grade, 80%	Fluka	100G
244155-1KG	Sodium chlorite technical grade, 80%	Fluka	1KG
244155-5G	Sodium chlorite technical grade, 80%	Fluka	5G
291773-1KG	Sodium chloroacetate 98%	Fluka	1KG
291773-25G	Sodium chloroacetate 98%	Fluka	25G
291773-3KG	Sodium chloroacetate 98%	Fluka	3KG
205222-100G	Sodium cyanide ACS reagent, ≥95.0%	Fluka	100G
205222-2.5KG	Sodium cyanide ACS reagent, ≥95.0%	Fluka	2.5KG
205222-500G	Sodium cyanide ACS reagent, ≥95.0%	Fluka	500G
380970-100G	Sodium cyanide reagent grade, 97%	Honeywell	100G
380970-1KG	Sodium cyanide reagent grade, 97%	Honeywell	1KG
380970-5G	Sodium cyanide reagent grade, 97%	Honeywell	5G
398063-100G	Sodium dichromate dihydrate ACS reagent, ≥99.5%	Fluka	100G
398063-2.5KG	Sodium dichromate dihydrate ACS reagent, ≥99.5%	Fluka	2.5KG
398063-500G	Sodium dichromate dihydrate ACS reagent, ≥99.5%	Fluka	500G
00624-1KG	Sodium dichromate dihydrate puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka	1KG
00624-250G	Sodium dichromate dihydrate puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka	250G
12266-1KG	Sodium dichromate dihydrate purum, ≥99%	Fluka	1KG
12266-5KG	Sodium dichromate dihydrate purum, ≥99%	Fluka	5KG

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Product Number	Product Name	Brand	Packaging
201154-100G	Sodium fluoride ACS reagent, ≥99%	Fluka	100G
201154-500G	Sodium fluoride ACS reagent, ≥99%	Fluka	500G
201154-5G	Sodium fluoride ACS reagent, ≥99%	Fluka	5G
30105-1KG	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	1KG
30105-250G	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	250G
30105-500G	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	500G
30105-50KG	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	50KG
30105-6X1KG	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X1KG
30105-6X250G	Sodium fluoride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99%	Fluka	6X250G
01148-1KG	Sodium fluoride puriss., meets analytical specification of Ph. Eur., BP, USP, 98.5-100.5% (calc. to the dried substance)	Fluka	1KG
01148-500G	Sodium fluoride puriss., meets analytical specification of Ph. Eur., BP, USP, 98.5-100.5% (calc. to the dried substance)	Fluka	500G
01148-6X1KG	Sodium fluoride puriss., meets analytical specification of Ph. Eur., BP, USP, 98.5-100.5% (calc. to the dried substance)	Fluka	6X1KG
71522-1KG	Sodium fluoride purum p.a., ≥98.0% (F)	Honeywell	1KG
71522-500G	Sodium fluoride purum p.a., ≥98.0% (F)	Honeywell	500G
S1504-100G	Sodium fluoride Reagent Grade, ≥99%	Honeywell	100G
S1504-500G	Sodium fluoride Reagent Grade, ≥99%	Honeywell	500G
247596-100G	Sodium formate ACS reagent, ≥99.0%	Fluka	100G
247596-2.5KG	Sodium formate ACS reagent, ≥99.0%	Fluka	2.5KG
247596-500G	Sodium formate ACS reagent, ≥99.0%	Fluka	500G
71540-1KG	Sodium formate purum p.a., ≥98.0% (NT)	Honeywell	1KG
71540-250G	Sodium formate purum p.a., ≥98.0% (NT)	Honeywell	250G
71540-5KG	Sodium formate purum p.a., ≥98.0% (NT)	Honeywell	5KG
107603-1KG	Sodium formate reagent grade, 97%	Honeywell	1KG
107603-4KG	Sodium formate reagent grade, 97%	Honeywell	4KG
233722-100G	Sodium hexanitrocobaltate(III) ACS reagent	Fluka	100G
233722-500G	Sodium hexanitrocobaltate(III) ACS reagent	Fluka	500G
71608-100G	Sodium hexanitrocobaltate(III) puriss. p.a., for the determination of K, ACS reagent	Fluka	100G
71608-25G	Sodium hexanitrocobaltate(III) puriss. p.a., for the determination of K, ACS reagent	Fluka	25G
71658-100G	Sodium hydrogen selenite purum p.a., ≥96.0% (RT)	Honeywell	100G
71658-25G	Sodium hydrogen selenite purum p.a., ≥96.0% (RT)	Honeywell	25G
401676-12KG	Sodium hydrogencarbonate -40-+140 mesh, ≥95%	Fluka	12KG
401676-2.5KG	Sodium hydrogencarbonate -40-+140 mesh, ≥95%	Fluka	2.5KG
161527-100G	Sodium hydrosulfide hydrate	Fluka	100G
161527-1KG	Sodium hydrosulfide hydrate	Fluka	1KG
161527-3KG	Sodium hydrosulfide hydrate	Fluka	3KG
161527-5G	Sodium hydrosulfide hydrate	Fluka	5G
157953-100G	Sodium hydrosulfite technical grade, 85%	Fluka	100G
157953-1KG	Sodium hydrosulfite technical grade, 85%	Fluka	1KG
157953-2KG	Sodium hydrosulfite technical grade, 85%	Fluka	2KG
157953-500G	Sodium hydrosulfite technical grade, 85%	Fluka	500G
157953-5G	Sodium hydrosulfite technical grade, 85%	Fluka	5G
06306-2.5KG	Sodium hydroxide ≥98.5%, microprills	Honeywell	2.5KG
06306-6X2.5KG	Sodium hydroxide ≥98.5%, microprills	Honeywell	6X2.5KG
221465-1KG	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka	1KG
221465-2.5KG	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka	2.5KG
221465-25G	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka	25G

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Product Number	Product Name	Brand	Packaging
221465-500G	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka	500G
221465-6X500G	Sodium hydroxide ACS reagent, ≥97.0%, pellets	Fluka	6X500G
795429-1KG	Sodium hydroxide anhydrous, free-flowing, pellets, ACS reagent, ≥97%	Fluka	1KG
795429-2.5KG	Sodium hydroxide anhydrous, free-flowing, pellets, ACS reagent, ≥97%	Fluka	2.5KG
795429-500G	Sodium hydroxide anhydrous, free-flowing, pellets, ACS reagent, ≥97%	Fluka	500G
367176-12KG	Sodium hydroxide beads, 20-40 mesh, reagent grade, 97%	Honeywell	12KG
367176-2.5KG	Sodium hydroxide beads, 20-40 mesh, reagent grade, 97%	Honeywell	2.5KG
367176-25KG	Sodium hydroxide beads, 20-40 mesh, reagent grade, 97%	Honeywell	25KG
367176-500G	Sodium hydroxide beads, 20-40 mesh, reagent grade, 97%	Honeywell	500G
S8045-1KG	Sodium hydroxide BioXtra, ≥98% (acidimetric), pellets (anhydrous)	Honeywell	1KG
S8045-500G	Sodium hydroxide BioXtra, ≥98% (acidimetric), pellets (anhydrous)	Honeywell	500G
06208-1KG	Sodium hydroxide for the manufacture of mirrors, pellets, Cl <0.001%	Honeywell	1KG
01968-100G	Sodium hydroxide monohydrate TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka	100G
01968-25G	Sodium hydroxide monohydrate TraceSELECT™, for trace analysis, ≥99.9995% (metals basis)	Fluka	25G
03350-1KG	Sodium hydroxide on carrier p.a., for elemental analysis	Honeywell	1KG
03350-250G	Sodium hydroxide on carrier p.a., for elemental analysis	Honeywell	250G
306576-100G	Sodium hydroxide pellets, semiconductor grade, 99.99% trace metals basis	Honeywell	100G
306576-25G	Sodium hydroxide pellets, semiconductor grade, 99.99% trace metals basis	Honeywell	25G
306576-500G	Sodium hydroxide pellets, semiconductor grade, 99.99% trace metals basis	Honeywell	500G
71690-1KG	Sodium hydroxide puriss. p.a., ACS reagent, K 0.02%, ≥98.0% (T), pellets	Fluka	1KG
71690-500G	Sodium hydroxide puriss. p.a., ACS reagent, K 0.02%, ≥98.0% (T), pellets	Fluka	500G
71690-5KG	Sodium hydroxide puriss. p.a., ACS reagent, K 0.02%, ≥98.0% (T), pellets	Fluka	5KG
30620-1KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka	1KG
30620-20KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka	20KG
30620-4X5KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka	4X5KG
30620-5KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka	5KG
30620-6X1KG	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K 0.02%, ≥98%, pellets	Fluka	6X1KG
06203-1KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka	1KG
06203-25KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka	25KG
06203-4X5KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka	4X5KG
06203-5KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka	5KG
06203-6X1KG	Sodium hydroxide puriss., meets analytical specification of Ph. Eur., BP, NF, E524, 98-100.5%, pellets	Fluka	6X1KG
71692-1KG	Sodium hydroxide purum p.a., ≥97.0% (T), pellets	Honeywell	1KG
71692-5KG	Sodium hydroxide purum p.a., ≥97.0% (T), pellets	Honeywell	5KG
71691-1KG	Sodium hydroxide purum p.a., ≥98.0% (T), beads (small)	Honeywell	1KG
71691-250G	Sodium hydroxide purum p.a., ≥98.0% (T), beads (small)	Honeywell	250G
71691-5KG	Sodium hydroxide purum p.a., ≥98.0% (T), beads (small)	Honeywell	5KG
71691-6X1KG	Sodium hydroxide purum p.a., ≥98.0% (T), beads (small)	Honeywell	6X1KG
S5881-1KG	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	Honeywell	1KG
S5881-500G	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	Honeywell	500G
S5881-5KG	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	Honeywell	5KG
S5881-6X1KG	Sodium hydroxide reagent grade, ≥98%, pellets (anhydrous)	Honeywell	6X1KG
484024-10KG	Sodium hydroxide reagent grade, 97%, flakes	Honeywell	10KG
484024-1KG	Sodium hydroxide reagent grade, 97%, flakes	Honeywell	1KG
655104-2.5KG	Sodium hydroxide reagent grade, 97%, powder	Honeywell	2.5KG

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Product Number	Product Name	Brand	Packaging
655104-25G	Sodium hydroxide reagent grade, 97%, powder	Honeywell	25G
655104-500G	Sodium hydroxide reagent grade, 97%, powder	Honeywell	500G
71694-1KG	Sodium hydroxide tested according to Ph.Eur.	Fluka	1KG
71694-25KG	Sodium hydroxide tested according to Ph.Eur.	Fluka	25KG
71694-5KG	Sodium hydroxide tested according to Ph.Eur.	Fluka	5KG
243663-100G	Sodium hypophosphite hydrate	Fluka	100G
243663-500G	Sodium hypophosphite hydrate	Fluka	500G
30410-100G	Sodium hypophosphite monohydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka	100G
30410-1KG	Sodium hypophosphite monohydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka	1KG
30410-250G	Sodium hypophosphite monohydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka	250G
30410-50KG	Sodium hypophosphite monohydrate puriss. p.a., Reag. Ph. Eur., ≥99%	Fluka	50KG
04415-1KG	Sodium hypophosphite monohydrate puriss., meets analytical specification of DAC, 99-103%	Fluka	1KG
04415-2.5KG	Sodium hypophosphite monohydrate puriss., meets analytical specification of DAC, 99-103%	Fluka	2.5KG
04415-50KG	Sodium hypophosphite monohydrate puriss., meets analytical specification of DAC, 99-103%	Fluka	50KG
04434-1KG	Sodium hypophosphite puriss., meets analytical specification of BPC63, anhydrous, 98-101%	Fluka	1KG
71702-25G	Sodium iodate puriss. p.a., ≥99.5% (RT)	Fluka	25G
383112-100G	Sodium iodide ACS reagent, ≥99.5%	Fluka	100G
383112-12KG	Sodium iodide ACS reagent, ≥99.5%	Fluka	12KG
383112-2.5KG	Sodium iodide ACS reagent, ≥99.5%	Fluka	2.5KG
383112-500G	Sodium iodide ACS reagent, ≥99.5%	Fluka	500G
746371-100G	Sodium iodide anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	100G
746371-1KG	Sodium iodide anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	1KG
746371-500G	Sodium iodide anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	500G
746371-6X500G	Sodium iodide anhydrous, free-flowing, ACS reagent, ≥99.5%	Fluka	6X500G
71710-100G	Sodium iodide puriss. p.a., ≥99.0% (AT)	Fluka	100G
71710-25G	Sodium iodide puriss. p.a., ≥99.0% (AT)	Fluka	25G
71710-500G	Sodium iodide puriss. p.a., ≥99.0% (AT)	Fluka	500G
03129-100G	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	100G
03129-1KG	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	1KG
03129-500G	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	500G
03129-6X1KG	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	6X1KG
03129-6X500G	Sodium iodide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)	Fluka	6X500G
71712-1KG	Sodium iodide purum p.a., ≥99.0% (AT)	Honeywell	1KG
71712-250G	Sodium iodide purum p.a., ≥99.0% (AT)	Honeywell	250G
217638-100G	Sodium iodide Reagent Grade, ≥99%	Fluka	100G
217638-2.5KG	Sodium iodide Reagent Grade, ≥99%	Fluka	2.5KG
217638-500G	Sodium iodide Reagent Grade, ≥99%	Fluka	500G
217638-5G	Sodium iodide Reagent Grade, ≥99%	Fluka	5G
31448-1KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka	1KG
31448-2.5KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka	2.5KG
31448-500G	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka	500G
31448-50KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka	50KG
31448-5KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka	5KG
31448-6X2.5KG	Sodium metabisulfite puriss. p.a., ACS reagent, reag. Ph. Eur., dry, 98-100.5%	Fluka	6X2.5KG

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Product Number	Product Name	Brand	Packaging
13459-1KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka	1KG
13459-25KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka	25KG
13459-4X5KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka	4X5KG
13459-500G	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka	500G
13459-5KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka	5KG
13459-6X1KG	Sodium metabisulfite puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%	Fluka	6X1KG
S9000-1KG	Sodium metabisulfite Reagent Grade, ≥99%	Honeywell	1KG
S9000-500G	Sodium metabisulfite Reagent Grade, ≥99%	Honeywell	500G
S9000-5KG	Sodium metabisulfite Reagent Grade, ≥99%	Honeywell	5KG
161519-2.5KG	Sodium metabisulfite reagent grade, 97%	Honeywell	2.5KG
161519-500G	Sodium metabisulfite reagent grade, 97%	Honeywell	500G
228702-500G	Sodium metaborate hydrate	Fluka	500G
243655-100G	Sodium molybdate ≥98%	Fluka	100G
243655-500G	Sodium molybdate ≥98%	Fluka	500G
243655-5G	Sodium molybdate ≥98%	Fluka	5G
M1003-100G	Sodium molybdate dihydrate ≥99.5%	Fluka	100G
M1003-1KG	Sodium molybdate dihydrate ≥99.5%	Fluka	1KG
M1003-500G	Sodium molybdate dihydrate ≥99.5%	Fluka	500G
480967-100G	Sodium molybdate dihydrate 99.99% trace metals basis	Honeywell	100G
480967-25G	Sodium molybdate dihydrate 99.99% trace metals basis	Honeywell	25G
331058-100G	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka	100G
331058-2.5KG	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka	2.5KG
331058-500G	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka	500G
331058-5G	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka	5G
331058-6X500G	Sodium molybdate dihydrate ACS reagent, ≥99%	Fluka	6X500G
71756-100G	Sodium molybdate dihydrate puriss. p.a., ≥99.0% (T)	Fluka	100G
71756-500G	Sodium molybdate dihydrate puriss. p.a., ≥99.0% (T)	Fluka	500G
31439-1.5KG	Sodium molybdate dihydrate puriss. p.a., reag. Ph. Eur., ≥99%	Fluka	1.5KG
13315-1KG	Sodium molybdate dihydrate puriss., meets analytical specification of Ph Eur, 99-100.5% (calc. to the dried substance)	Fluka	1KG
13315-2.5KG	Sodium molybdate dihydrate puriss., meets analytical specification of Ph Eur, 99-100.5% (calc. to the dried substance)	Fluka	2.5KG
13315-6X2.5KG	Sodium molybdate dihydrate puriss., meets analytical specification of Ph Eur, 99-100.5% (calc. to the dried substance)	Fluka	6X2.5KG
221341-2.5KG	Sodium nitrate ACS reagent, ≥99.0%	Fluka	2.5KG
221341-500G	Sodium nitrate ACS reagent, ≥99.0%	Fluka	500G
13444-1KG	Sodium nitrate meets analytical specification of FCC, E251, 99.0-100.5%	Fluka	1KG
13444-25KG	Sodium nitrate meets analytical specification of FCC, E251, 99.0-100.5%	Fluka	25KG
13444-4X5KG	Sodium nitrate meets analytical specification of FCC, E251, 99.0-100.5%	Fluka	4X5KG
13444-5KG	Sodium nitrate meets analytical specification of FCC, E251, 99.0-100.5%	Fluka	5KG
13444-6X1KG	Sodium nitrate meets analytical specification of FCC, E251, 99.0-100.5%	Fluka	6X1KG
31440-100G	Sodium nitrate puriss. p.a., ACS reagent, reag. ISO, ≥99.5%	Fluka	100G
31440-1KG	Sodium nitrate puriss. p.a., ACS reagent, reag. ISO, ≥99.5%	Fluka	1KG
31440-500G	Sodium nitrate puriss. p.a., ACS reagent, reag. ISO, ≥99.5%	Fluka	500G

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Product Number	Product Name	Brand	Packaging
31440-6X1KG	Sodium nitrate puriss. p.a., ACS reagent, reag. ISO, ≥99.5%	Fluka	6X1KG
31440-6X500G	Sodium nitrate puriss. p.a., ACS reagent, reag. ISO, ≥99.5%	Fluka	6X500G
S5506-1KG	Sodium nitrate Reagent Grade, ≥99.0%	Honeywell	1KG
S5506-250G	Sodium nitrate Reagent Grade, ≥99.0%	Honeywell	250G
S5506-500G	Sodium nitrate Reagent Grade, ≥99.0%	Honeywell	500G
71752-100G	Sodium nitrate TraceSELECT™, for trace analysis, ≥99.999% (metals basis)	Fluka	100G
71752-25G	Sodium nitrate TraceSELECT™, for trace analysis, ≥99.999% (metals basis)	Fluka	25G
237213-100G	Sodium nitrite ACS reagent, ≥97.0%	Fluka	100G
237213-1KG	Sodium nitrite ACS reagent, ≥97.0%	Fluka	1KG
237213-500G	Sodium nitrite ACS reagent, ≥97.0%	Fluka	500G
237213-5G	Sodium nitrite ACS reagent, ≥97.0%	Fluka	5G
31443-100G	Sodium nitrite puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	100G
31443-1KG	Sodium nitrite puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	1KG
31443-250G	Sodium nitrite puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	250G
31443-500G	Sodium nitrite puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%	Fluka	500G
13447-1KG	Sodium nitrite puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 250, 99-100.5% (calc. to the dried substance)	Fluka	1KG
13447-50KG	Sodium nitrite puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 250, 99-100.5% (calc. to the dried substance)	Fluka	50KG
13447-5KG	Sodium nitrite puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 250, 99-100.5% (calc. to the dried substance)	Fluka	5KG
S2252-2.5KG	Sodium nitrite Reagent Grade, ≥99.0%	Honeywell	2.5KG
S2252-500G	Sodium nitrite Reagent Grade, ≥99.0%	Honeywell	500G
228710-100G	Sodium nitroferricyanide(III) dihydrate ACS reagent, ≥99%	Fluka	100G
228710-500G	Sodium nitroferricyanide(III) dihydrate ACS reagent, ≥99%	Fluka	500G
228710-5G	Sodium nitroferricyanide(III) dihydrate ACS reagent, ≥99%	Fluka	5G
71778-100G	Sodium nitroprusside dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., Reag. Ph. Eur., ≥99%	Fluka	100G
71778-25G	Sodium nitroprusside dihydrate puriss. p.a., ACS reagent, reag. Ph. Eur., Reag. Ph. Eur., ≥99%	Fluka	25G
71780-100G	Sodium nitroprusside dihydrate purum p.a., ≥98.0% (AT)	Honeywell	100G
71780-25G	Sodium nitroprusside dihydrate purum p.a., ≥98.0% (AT)	Honeywell	25G
71780-500G	Sodium nitroprusside dihydrate purum p.a., ≥98.0% (AT)	Honeywell	500G
00626-500G	Sodium oxalate ≥99% (titration)	Fluka	500G
223433-100G	Sodium oxalate ACS reagent, ≥99.5%	Fluka	100G
223433-500G	Sodium oxalate ACS reagent, ≥99.5%	Fluka	500G
00136-100G	Sodium oxalate BioXtra	Fluka	100G
71800-100G	Sodium oxalate puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka	100G
71800-500G	Sodium oxalate puriss. p.a., ACS reagent, ≥99.5% (RT)	Fluka	500G
244120-100G	Sodium perborate tetrahydrate 9-11% available Oxygen	Fluka	100G
244120-500G	Sodium perborate tetrahydrate 9-11% available Oxygen	Fluka	500G
71840-1KG	Sodium perborate tetrahydrate purum p.a., ≥97.0% (RT)	Honeywell	1KG
71840-250G	Sodium perborate tetrahydrate purum p.a., ≥97.0% (RT)	Honeywell	250G
410241-100G	Sodium perchlorate ACS reagent, ≥98.0%	Fluka	100G
410241-2.5KG	Sodium perchlorate ACS reagent, ≥98.0%	Fluka	2.5KG
410241-500G	Sodium perchlorate ACS reagent, ≥98.0%	Fluka	500G
310514-100G	Sodium perchlorate monohydrate ACS reagent, 98%	Fluka	100G
310514-500G	Sodium perchlorate monohydrate ACS reagent, 98%	Fluka	500G
71853-1KG	Sodium perchlorate monohydrate puriss. p.a., ACS reagent, ≥98.0% (T)	Fluka	1KG
71852-1KG	Sodium perchlorate monohydrate purum p.a., crystallized, ≥98.0% (T)	Honeywell	1KG
71852-250G	Sodium perchlorate monohydrate purum p.a., crystallized, ≥98.0% (T)	Honeywell	250G

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Product Number	Product Name	Brand	Packaging
363642-25G	Sodium periodate 10 wt. %, matrix silica gel support	Fluka	25G
311448-100G	Sodium periodate ACS reagent, ≥99.8%	Fluka	100G
311448-2.5KG	Sodium periodate ACS reagent, ≥99.8%	Fluka	2.5KG
311448-500G	Sodium periodate ACS reagent, ≥99.8%	Fluka	500G
311448-5G	Sodium periodate ACS reagent, ≥99.8%	Fluka	5G
225851-250G	Sodium permanganate monohydrate ≥97%	Fluka	250G
225851-50G	Sodium permanganate monohydrate ≥97%	Fluka	50G
71883-1KG	Sodium peroxide for Wurzschmitt-decomposition, ACS reagent, beads (small), ≥95%	Fluka	1KG
71883-250G	Sodium peroxide for Wurzschmitt-decomposition, ACS reagent, beads (small), ≥95%	Fluka	250G
223417-100G	Sodium peroxide granular, +140 mesh particle size, reagent grade, 97%	Honeywell	100G
223417-500G	Sodium peroxide granular, +140 mesh particle size, reagent grade, 97%	Honeywell	500G
31445-100G	Sodium peroxide puriss. p.a., ACS reagent, reag. ISO, ≥95%	Fluka	100G
31445-1KG	Sodium peroxide puriss. p.a., ACS reagent, reag. ISO, ≥95%	Fluka	1KG
31445-500G	Sodium peroxide puriss. p.a., ACS reagent, reag. ISO, ≥95%	Fluka	500G
31445-6X1KG	Sodium peroxide puriss. p.a., ACS reagent, reag. ISO, ≥95%	Fluka	6X1KG
71890-1KG	Sodium persulfate purum p.a., ≥99.0% (RT)	Honeywell	1KG
71890-500G	Sodium persulfate purum p.a., ≥99.0% (RT)	Honeywell	500G
71890-5KG	Sodium persulfate purum p.a., ≥99.0% (RT)	Honeywell	5KG
216232-1KG	Sodium persulfate reagent grade, ≥98%	Honeywell	1KG
216232-2.5KG	Sodium persulfate reagent grade, ≥98%	Honeywell	2.5KG
216232-25G	Sodium persulfate reagent grade, ≥98%	Honeywell	25G
216232-500G	Sodium persulfate reagent grade, ≥98%	Honeywell	500G
216232-5KG	Sodium persulfate reagent grade, ≥98%	Honeywell	5KG
S9763-100G	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka	100G
S9763-12KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka	12KG
S9763-1KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka	1KG
S9763-2.5KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka	2.5KG
S9763-4X2.5KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka	4X2.5KG
S9763-500G	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka	500G
S9763-5KG	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka	5KG
S9763-6X500G	Sodium phosphate dibasic ACS reagent, ≥99.0%	Fluka	6X500G
795410-100G	Sodium phosphate dibasic anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	100G
795410-1KG	Sodium phosphate dibasic anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	1KG
795410-500G	Sodium phosphate dibasic anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	500G
795410-5KG	Sodium phosphate dibasic anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	5KG
04272-1KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka	1KG
04272-2.5KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka	2.5KG
04272-25KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka	25KG
04272-4X5KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka	4X5KG
04272-5KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka	5KG
04272-6X1KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka	6X1KG
04272-6X2.5KG	Sodium phosphate dibasic dihydrate meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)	Fluka	6X2.5KG

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Product Number	Product Name	Brand	Packaging
30435-1KG	Sodium phosphate dibasic dihydrate puriss. p.a., Reag. Ph. Eur., 98.5-101.0% (calc. to the dried substance)	Fluka	1KG
30435-500G	Sodium phosphate dibasic dihydrate puriss. p.a., Reag. Ph. Eur., 98.5-101.0% (calc. to the dried substance)	Fluka	500G
30435-5KG	Sodium phosphate dibasic dihydrate puriss. p.a., Reag. Ph. Eur., 98.5-101.0% (calc. to the dried substance)	Fluka	5KG
30435-6X1KG	Sodium phosphate dibasic dihydrate puriss. p.a., Reag. Ph. Eur., 98.5-101.0% (calc. to the dried substance)	Fluka	6X1KG
30414-1KG	Sodium phosphate dibasic dodecahydrate 99-101% (calc. to the dried substance)	Fluka	1KG
30414-2.5KG	Sodium phosphate dibasic dodecahydrate 99-101% (calc. to the dried substance)	Fluka	2.5KG
30414-500G	Sodium phosphate dibasic dodecahydrate 99-101% (calc. to the dried substance)	Fluka	500G
30414-50KG	Sodium phosphate dibasic dodecahydrate 99-101% (calc. to the dried substance)	Fluka	50KG
04273-1KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka	1KG
04273-2.5KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka	2.5KG
04273-25KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka	25KG
04273-6X1KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka	6X1KG
04273-6X2.5KG	Sodium phosphate dibasic dodecahydrate meets analytical specification of Ph. Eur., BP, E339, 98.5-101% (calc. to the dried substance)	Fluka	6X2.5KG
71650-1KG	Sodium phosphate dibasic dodecahydrate puriss. p.a., crystallized, ≥99.0% (T)	Fluka	1KG
S9390-100G	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka	100G
S9390-1KG	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka	1KG
S9390-2.5KG	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka	2.5KG
S9390-4X2.5KG	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka	4X2.5KG
S9390-500G	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka	500G
S9390-6X500G	Sodium phosphate dibasic heptahydrate ACS reagent, 98.0-102.0%	Fluka	6X500G
71640-1KG	Sodium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	1KG
71640-250G	Sodium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	250G
71640-5KG	Sodium phosphate dibasic puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)	Fluka	5KG
30427-1.5KG	Sodium phosphate dibasic puriss. p.a., ACS reagent, buffer substance, anhydrous, ≥99%	Fluka	1.5KG
04276-1KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	1KG
04276-25KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	25KG
04276-4X5KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	4X5KG
04276-5KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	5KG
04276-6X1KG	Sodium phosphate dibasic puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)	Fluka	6X1KG
56814-1KG	Sodium phosphate dibasic tested according to Ph.Eur.	Fluka	1KG
71629-100G	Sodium phosphate dibasic TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka	100G
04269-1KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka	1KG
04269-25KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka	25KG
04269-4X5KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka	4X5KG

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Product Number	Product Name	Brand	Packaging
04269-5KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka	5KG
04269-6X1KG	Sodium phosphate monobasic dihydrate meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)	Fluka	6X1KG
S9638-1KG	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka	1KG
S9638-250G	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka	250G
S9638-25G	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka	25G
S9638-3KG	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka	3KG
S9638-500G	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka	500G
S9638-6X1KG	Sodium phosphate monobasic monohydrate ACS reagent, ≥98%	Fluka	6X1KG
71504-1KG	Sodium phosphate monobasic monohydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	1KG
71504-250G	Sodium phosphate monobasic monohydrate puriss. p.a., ACS reagent, ≥99.0% (T)	Fluka	250G
71492-100G	Sodium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka	100G
71492-25G	Sodium phosphate monobasic TraceSELECT™, for trace analysis, ≥99.999% (metals basis), anhydrous	Fluka	25G
431613-250G	Sodium phosphate tribasic dodecahydrate ≥99.99% trace metals basis	Fluka	250G
222003-2.5KG	Sodium phosphate tribasic dodecahydrate ACS reagent, ≥98%	Fluka	2.5KG
222003-500G	Sodium phosphate tribasic dodecahydrate ACS reagent, ≥98%	Fluka	500G
71911-1KG	Sodium phosphate tribasic dodecahydrate puriss. p.a., ACS reagent, ≥98.0% (T)	Fluka	1KG
71911-250G	Sodium phosphate tribasic dodecahydrate puriss. p.a., ACS reagent, ≥98.0% (T)	Fluka	250G
04278-40KG	Sodium phosphate tribasic puriss., anhydrous, ≥94%	Fluka	40KG
31648-25G	Sodium phosphotungstate tribasic hydrate puriss. p.a.	Fluka	25G
221368-100G	Sodium pyrophosphate decahydrate ACS reagent, ≥99%	Fluka	100G
221368-1KG	Sodium pyrophosphate decahydrate ACS reagent, ≥99%	Fluka	1KG
221368-2.5KG	Sodium pyrophosphate decahydrate ACS reagent, ≥99%	Fluka	2.5KG
221368-500G	Sodium pyrophosphate decahydrate ACS reagent, ≥99%	Fluka	500G
30411-2.5KG	Sodium pyrophosphate tetrabasic decahydrate puriss. p.a., ≥99%	Fluka	2.5KG
30411-500G	Sodium pyrophosphate tetrabasic decahydrate puriss. p.a., ≥99%	Fluka	500G
30411-50KG	Sodium pyrophosphate tetrabasic decahydrate puriss. p.a., ≥99%	Fluka	50KG
30411-6X2.5KG	Sodium pyrophosphate tetrabasic decahydrate puriss. p.a., ≥99%	Fluka	6X2.5KG
S0882-100G	Sodium selenate ≥95% (elemental analysis)	Fluka	100G
S0882-10G	Sodium selenate ≥95% (elemental analysis)	Fluka	10G
71948-100G	Sodium selenate purum p.a., ≥98.0% (T)	Honeywell	100G
71948-500G	Sodium selenate purum p.a., ≥98.0% (T)	Honeywell	500G
00163-100G	Sodium selenite pentahydrate puriss. p.a., ≥99.0% (RT)	Fluka	100G
00163-25G	Sodium selenite pentahydrate puriss. p.a., ≥99.0% (RT)	Fluka	25G
239313-12KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka	12KG
239313-1KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka	1KG
239313-2.5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka	2.5KG
239313-4X2.5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka	4X2.5KG
239313-500G	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka	500G
239313-5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, granular	Fluka	5KG
238597-12KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka	12KG
238597-1KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka	1KG
238597-2.5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka	2.5KG
238597-25G	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka	25G
238597-500G	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka	500G
238597-5KG	Sodium sulfate ACS reagent, ≥99.0%, anhydrous, powder	Fluka	5KG

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Product Number	Product Name	Brand	Packaging
746363-12KG	Sodium sulfate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	12KG
746363-1KG	Sodium sulfate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	1KG
746363-2.5KG	Sodium sulfate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	2.5KG
746363-4X2.5KG	Sodium sulfate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	4X2.5KG
746363-500G	Sodium sulfate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	500G
746363-5KG	Sodium sulfate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	5KG
746363-6X1KG	Sodium sulfate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X1KG
746363-6X500G	Sodium sulfate anhydrous, free-flowing, ACS reagent, ≥99%	Fluka	6X500G
793531-12KG	Sodium sulfate anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	12KG
793531-1KG	Sodium sulfate anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	1KG
793531-2.5KG	Sodium sulfate anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	2.5KG
793531-500G	Sodium sulfate anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	500G
793531-5KG	Sodium sulfate anhydrous, free-flowing, Reagent Grade, ≥99%	Fluka	5KG
403008-100G	Sodium sulfate decahydrate ACS reagent, ≥99.0%	Fluka	100G
403008-500G	Sodium sulfate decahydrate ACS reagent, ≥99.0%	Fluka	500G
71970-1KG	Sodium sulfate decahydrate puriss. p.a., crystallized, ≥99.0% (calc. based on dry substance, T)	Fluka	1KG
13571-2.5KG	Sodium sulfate decahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.0% (calc. to the dried substance)	Fluka	2.5KG
246980-2.5KG	Sodium sulfate decahydrate reagent grade, 97%	Honeywell	2.5KG
246980-500G	Sodium sulfate decahydrate reagent grade, 97%	Honeywell	500G
31481-1KG	Sodium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.0%	Fluka	1KG
31481-2.5KG	Sodium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.0%	Fluka	2.5KG
31481-500G	Sodium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.0%	Fluka	500G
31481-6X1KG	Sodium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.0%	Fluka	6X1KG
31481-6X2.5KG	Sodium sulfate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., anhydrous, ≥99.0%	Fluka	6X2.5KG
13464-100KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka	100KG
13464-1KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka	1KG
13464-2.5KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka	2.5KG
13464-25KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka	25KG
13464-50KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka	50KG
13464-6X1KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka	6X1KG
13464-6X2.5KG	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	Fluka	6X2.5KG
71962-1KG	Sodium sulfate purum p.a., anhydrous, ≥99.0% (T)	Honeywell	1KG
71962-5KG	Sodium sulfate purum p.a., anhydrous, ≥99.0% (T)	Honeywell	5KG
71962-6X1KG	Sodium sulfate purum p.a., anhydrous, ≥99.0% (T)	Honeywell	6X1KG
S9627-10KG	Sodium sulfate Reagent Grade, ≥99.0%	Honeywell	10KG
S9627-2.5KG	Sodium sulfate Reagent Grade, ≥99.0%	Honeywell	2.5KG
S9627-500G	Sodium sulfate Reagent Grade, ≥99.0%	Honeywell	500G
S9627-5KG	Sodium sulfate Reagent Grade, ≥99.0%	Honeywell	5KG
14738-1KG	Sodium sulfide hydrate for gravimetric analysis	Honeywell	1KG
14738-250G	Sodium sulfide hydrate for gravimetric analysis	Honeywell	250G
S2006-500G	Sodium sulfide nonahydrate ≥98.0%	Fluka	500G
208043-100G	Sodium sulfide nonahydrate ACS reagent, ≥98.0%	Fluka	100G

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Product Number	Product Name	Brand	Packaging
208043-25G	Sodium sulfide nonahydrate ACS reagent, ≥98.0%	Fluka	25G
208043-3KG	Sodium sulfide nonahydrate ACS reagent, ≥98.0%	Fluka	3KG
208043-500G	Sodium sulfide nonahydrate ACS reagent, ≥98.0%	Fluka	500G
208043-5G	Sodium sulfide nonahydrate ACS reagent, ≥98.0%	Fluka	5G
S0505-2.5KG	Sodium sulfite ≥98%	Fluka	2.5KG
S0505-250G	Sodium sulfite ≥98%	Fluka	250G
239321-2.5KG	Sodium sulfite ACS reagent, ≥98.0%	Fluka	2.5KG
239321-500G	Sodium sulfite ACS reagent, ≥98.0%	Fluka	500G
31454-1KG	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka	1KG
31454-4X5KG	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka	4X5KG
31454-500G	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka	500G
31454-50KG	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka	50KG
31454-5KG	Sodium sulfite puriss. p.a., Reag. Ph. Eur., anhydrous, 98-100.0% (iodometric)	Fluka	5KG
13471-1KG	Sodium sulfite puriss., meets analytical specification of Ph. Eur., BP, NF, anhydrous, 95.0-100.0% (iodometric)	Fluka	1KG
13471-2.5KG	Sodium sulfite puriss., meets analytical specification of Ph. Eur., BP, NF, anhydrous, 95.0-100.0% (iodometric)	Fluka	2.5KG
13471-6X2.5KG	Sodium sulfite puriss., meets analytical specification of Ph. Eur., BP, NF, anhydrous, 95.0-100.0% (iodometric)	Fluka	6X2.5KG
S9640-2.5KG	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka	2.5KG
S9640-25G	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka	25G
S9640-4X2.5KG	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka	4X2.5KG
S9640-500G	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka	500G
S9640-6X500G	Sodium tetraborate decahydrate ACS reagent, ≥99.5%	Fluka	6X500G
31457-100G	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reag. ISO, buffer substance, ≥99.5%	Fluka	100G
31457-1KG	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reag. ISO, buffer substance, ≥99.5%	Fluka	1KG
31457-25KG	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reag. ISO, buffer substance, ≥99.5%	Fluka	25KG
31457-500G	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reag. ISO, buffer substance, ≥99.5%	Fluka	500G
31457-5KG	Sodium tetraborate decahydrate puriss. p.a., ACS reagent, reag. ISO, buffer substance, ≥99.5%	Fluka	5KG
11625-2.5KG	Sodium tetraborate decahydrate puriss., meets analytical specification of Ph. Eur., BP, NF, 99.0-103.0%	Fluka	2.5KG
11625-25KG	Sodium tetraborate decahydrate puriss., meets analytical specification of Ph. Eur., BP, NF, 99.0-103.0%	Fluka	25KG
11625-6X2.5KG	Sodium tetraborate decahydrate puriss., meets analytical specification of Ph. Eur., BP, NF, 99.0-103.0%	Fluka	6X2.5KG
B9876-1KG	Sodium tetraborate decahydrate Reagent Grade, ≥99.5%	Honeywell	1KG
B9876-500G	Sodium tetraborate decahydrate Reagent Grade, ≥99.5%	Honeywell	500G
B9876-5KG	Sodium tetraborate decahydrate Reagent Grade, ≥99.5%	Honeywell	5KG
202215-25G	Sodium tetrafluoroborate 98%	Fluka	25G
202215-500G	Sodium tetrafluoroborate 98%	Fluka	500G
71525-250G	Sodium tetrafluoroborate puriss. p.a., ≥98.0% (T)	Fluka	250G
71525-50G	Sodium tetrafluoroborate puriss. p.a., ≥98.0% (T)	Fluka	50G
72030-100G	Sodium tetrathionate dihydrate purum p.a., ≥98.0% (T)	Honeywell	100G
72030-25G	Sodium tetrathionate dihydrate purum p.a., ≥98.0% (T)	Honeywell	25G
251410-100G	Sodium thiocyanate ACS reagent, ≥98.0%	Fluka	100G
251410-2.5KG	Sodium thiocyanate ACS reagent, ≥98.0%	Fluka	2.5KG
251410-500G	Sodium thiocyanate ACS reagent, ≥98.0%	Fluka	500G
71938-1KG	Sodium thiocyanate purum p.a., ≥98.0% (on dried basis, AT)	Honeywell	1KG
71938-250G	Sodium thiocyanate purum p.a., ≥98.0% (on dried basis, AT)	Honeywell	250G
71938-50G	Sodium thiocyanate purum p.a., ≥98.0% (on dried basis, AT)	Honeywell	50G

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Product Number	Product Name	Brand	Packaging
S7757-1KG	Sodium thiocyanate reagent grade, 98-102% (titration)	Honeywell	1KG
S7757-250G	Sodium thiocyanate reagent grade, 98-102% (titration)	Honeywell	250G
S7757-3KG	Sodium thiocyanate reagent grade, 98-102% (titration)	Honeywell	3KG
13481-25KG	Sodium thiosulfate anhydrous, ≥98% (calc. to the dried substance)	Honeywell	25KG
217247-2.5KG	Sodium thiosulfate pentahydrate ACS reagent, ≥99.5%	Fluka	2.5KG
217247-25G	Sodium thiosulfate pentahydrate ACS reagent, ≥99.5%	Fluka	25G
217247-500G	Sodium thiosulfate pentahydrate ACS reagent, ≥99.5%	Fluka	500G
31459-1KG	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	1KG
31459-500G	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	500G
31459-50KG	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	50KG
31459-5KG	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	5KG
31459-6X1KG	Sodium thiosulfate pentahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X1KG
13479-2.5KG	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka	2.5KG
13479-4X5KG	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka	4X5KG
13479-500G	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka	500G
13479-5KG	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka	5KG
13479-6X2.5KG	Sodium thiosulfate pentahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, 99-101%	Fluka	6X2.5KG
S8503-2.5KG	Sodium thiosulfate pentahydrate Reagent Grade, ≥99.5%	Honeywell	2.5KG
S8503-500G	Sodium thiosulfate pentahydrate Reagent Grade, ≥99.5%	Honeywell	500G
72049-1KG	Sodium thiosulfate purum p.a., anhydrous, ≥98.0% (RT)	Honeywell	1KG
72049-250G	Sodium thiosulfate purum p.a., anhydrous, ≥98.0% (RT)	Honeywell	250G
217263-1KG	Sodium thiosulfate Reagent Grade, 99%	Honeywell	1KG
217263-2.5KG	Sodium thiosulfate Reagent Grade, 99%	Honeywell	2.5KG
217263-250G	Sodium thiosulfate Reagent Grade, 99%	Honeywell	250G
217263-5G	Sodium thiosulfate Reagent Grade, 99%	Honeywell	5G
217956-10G	Sodium trimethoxyborohydride technical grade	Fluka	10G
217956-50G	Sodium trimethoxyborohydride technical grade	Fluka	50G
72061-100G	Sodium triphosphate pentabasic purum p.a., ≥98.0% (T)	Honeywell	100G
72061-500G	Sodium triphosphate pentabasic purum p.a., ≥98.0% (T)	Honeywell	500G
238503-2.5KG	Sodium tripolyphosphate technical grade, 85%	Fluka	2.5KG
238503-25G	Sodium tripolyphosphate technical grade, 85%	Fluka	25G
238503-500G	Sodium tripolyphosphate technical grade, 85%	Fluka	500G
13726-1KG	Sodium trisilicate ≥18% Na (as Na2O) basis, ≥60% Si (as SiO_2) basis, powder	Fluka	1KG
13726-25KG	Sodium trisilicate ≥18% Na (as Na2O) basis, ≥60% Si (as SiO_2) basis, powder	Fluka	25KG
223336-100G	Sodium tungstate dihydrate ACS reagent, ≥99%	Fluka	100G
223336-500G	Sodium tungstate dihydrate ACS reagent, ≥99%	Fluka	500G
223336-5G	Sodium tungstate dihydrate ACS reagent, ≥99%	Fluka	5G
14304-100G	Sodium tungstate dihydrate purum, ≥99%	Fluka	100G
14304-500G	Sodium tungstate dihydrate purum, ≥99%	Fluka	500G
14304-6X500G	Sodium tungstate dihydrate purum, ≥99%	Fluka	6X500G
T2629-100G	Sodium tungstate dihydrate suitable for preparation of protein-free filtrates according to Folin	Honeywell	100G
T2629-500G	Sodium tungstate dihydrate suitable for preparation of protein-free filtrates according to Folin	Honeywell	500G
T2629-50G	Sodium tungstate dihydrate suitable for preparation of protein-free filtrates according to Folin	Honeywell	50G
255521-100G	Strontium chloride hexahydrate ACS reagent, 99%	Fluka	100G
255521-500G	Strontium chloride hexahydrate ACS reagent, 99%	Fluka	500G

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Product Number	Product Name	Brand	Packaging
31632-1KG	Strontium chloride hexahydrate puriss. p.a., ACS reagent, 99.0-102.0%	Fluka	1KG
31632-250G	Strontium chloride hexahydrate puriss. p.a., ACS reagent, 99.0-102.0%	Fluka	250G
31632-6X1KG	Strontium chloride hexahydrate puriss. p.a., ACS reagent, 99.0-102.0%	Fluka	6X1KG
13909-100G	Strontium chloride hexahydrate puriss., ≥99%	Fluka	100G
13909-1KG	Strontium chloride hexahydrate puriss., ≥99%	Fluka	1KG
13909-25KG	Strontium chloride hexahydrate puriss., ≥99%	Fluka	25KG
13909-500G	Strontium chloride hexahydrate puriss., ≥99%	Fluka	500G
243426-100G	Strontium nitrate ACS reagent, ≥99.0%	Fluka	100G
243426-500G	Strontium nitrate ACS reagent, ≥99.0%	Fluka	500G
31633-250G	Strontium nitrate puriss. p.a., ACS reagent, ≥99.0% (complexometric)	Fluka	250G
31633-50KG	Strontium nitrate puriss. p.a., ACS reagent, ≥99.0% (complexometric)	Fluka	50KG
13914-1KG	Strontium nitrate puriss., ≥98%	Fluka	1KG
13914-250G	Strontium nitrate puriss., ≥98%	Fluka	250G
13914-50KG	Strontium nitrate puriss., ≥98%	Fluka	50KG
13914-6X1KG	Strontium nitrate puriss., ≥98%	Fluka	6X1KG
01544-35KG	Tetrafluoroboric acid 49.5-50.5%	Fluka	35KG
88290-100G	Thallium(I) sulfate purum, ≥98.0% (RT)	Fluka	100G
88290-25G	Thallium(I) sulfate purum, ≥98.0% (RT)	Fluka	25G
88290-500G	Thallium(I) sulfate purum, ≥98.0% (RT)	Fluka	500G
243523-100G	Tin(II) chloride dihydrate ACS reagent, 98%	Fluka	100G
243523-12KG	Tin(II) chloride dihydrate ACS reagent, 98%	Fluka	12KG
243523-2.5KG	Tin(II) chloride dihydrate ACS reagent, 98%	Fluka	2.5KG
243523-500G	Tin(II) chloride dihydrate ACS reagent, 98%	Fluka	500G
243523-5G	Tin(II) chloride dihydrate ACS reagent, 98%	Fluka	5G
31669-100G	Tin(II) chloride dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	100G
31669-1KG	Tin(II) chloride dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	1KG
31669-500G	Tin(II) chloride dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	500G
31669-6X1KG	Tin(II) chloride dihydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	6X1KG
208035-100G	Tin(II) chloride dihydrate reagent grade, 98%	Honeywell	100G
208035-2.5KG	Tin(II) chloride dihydrate reagent grade, 98%	Honeywell	2.5KG
208035-250G	Tin(II) chloride dihydrate reagent grade, 98%	Honeywell	250G
208035-500G	Tin(II) chloride dihydrate reagent grade, 98%	Honeywell	500G
208256-100G	Tin(II) chloride reagent grade, 98%	Honeywell	100G
208256-2KG	Tin(II) chloride reagent grade, 98%	Honeywell	2KG
208256-500G	Tin(II) chloride reagent grade, 98%	Honeywell	500G
14527-100G	Tin(II) oxide ≥95%	Fluka	100G
14527-1KG	Tin(II) oxide ≥95%	Fluka	1KG
244678-100G	Tin(IV) chloride pentahydrate 98%	Fluka	100G
244678-1KG	Tin(IV) chloride pentahydrate 98%	Fluka	1KG
244678-5G	Tin(IV) chloride pentahydrate 98%	Fluka	5G
14550-50KG	Tin(IV) chloride pentahydrate puriss., ≥98%	Fluka	50KG
209279-100G	Titanium(II) hydride -325 mesh, 98%	Fluka	100G
209279-500G	Titanium(II) hydride -325 mesh, 98%	Fluka	500G
254312-10G	Titanium(IV) chloride ≥99.995% trace metals basis	Honeywell	10G
254312-50G	Titanium(IV) chloride ≥99.995% trace metals basis	Honeywell	50G
208566-1.5KG	Titanium(IV) chloride Reagent Grade, 99.9% trace metals basis	Honeywell	1.5KG
208566-200G	Titanium(IV) chloride Reagent Grade, 99.9% trace metals basis	Honeywell	200G
14027-1KG	Titanium(IV) oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	1KG
14027-250G	Titanium(IV) oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	250G

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Product Number	Product Name	Brand	Packaging
14027-25KG	Titanium(IV) oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	25KG
14027-6X1KG	Titanium(IV) oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%	Fluka	6X1KG
14021-1KG	Titanium(IV) oxide Reagent Grade, ≥99%	Honeywell	1KG
14021-25KG	Titanium(IV) oxide Reagent Grade, ≥99%	Honeywell	25KG
14021-6X1KG	Titanium(IV) oxide Reagent Grade, ≥99%	Honeywell	6X1KG
73943-25G	Uranyl acetate dihydrate puriss. p.a., ACS reagent, ≥98.0% (T)	Fluka	25G
73943-5G	Uranyl acetate dihydrate puriss. p.a., ACS reagent, ≥98.0% (T)	Fluka	5G
94270-100G	Uranyl nitrate hexahydrate, ACS	Fluka	100G
94270-50G	Uranyl nitrate hexahydrate, ACS	Fluka	50G
94270-5G	Uranyl nitrate hexahydrate, ACS	Fluka	5G
383058-12KG	Zinc acetate dihydrate ACS reagent, ≥98%	Fluka	12KG
383058-2.5KG	Zinc acetate dihydrate ACS reagent, ≥98%	Fluka	2.5KG
383058-500G	Zinc acetate dihydrate ACS reagent, ≥98%	Fluka	500G
96459-1KG	Zinc acetate dihydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	1KG
96459-250G	Zinc acetate dihydrate puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	250G
25044-1KG	Zinc acetate dihydrate puriss., meets analytical specification of DAB, E 650, 99-102%	Fluka	1KG
25044-25KG	Zinc acetate dihydrate puriss., meets analytical specification of DAB, E 650, 99-102%	Fluka	25KG
Z0625-1KG	Zinc acetate dihydrate reagent grade	Honeywell	1KG
Z0625-500G	Zinc acetate dihydrate reagent grade	Honeywell	500G
25056-25KG	Zinc acetate dihydrate technical, ≥99%	Fluka	25KG
77606-250G	Zinc acetate dihydrate tested according to Ph.Eur.	Fluka	250G
02128-100G	Zinc bromide puriss., anhydrous, ≥98%	Fluka	100G
02128-1KG	Zinc bromide puriss., anhydrous, ≥98%	Fluka	1KG
02128-25KG	Zinc bromide puriss., anhydrous, ≥98%	Fluka	25KG
02128-4X5KG	Zinc bromide puriss., anhydrous, ≥98%	Fluka	4X5KG
02128-500G	Zinc bromide puriss., anhydrous, ≥98%	Fluka	500G
02128-5KG	Zinc bromide puriss., anhydrous, ≥98%	Fluka	5KG
96466-1KG	Zinc carbonate basic purum p.a., ≥58% Zn basis (KT)	Honeywell	1KG
96466-250G	Zinc carbonate basic purum p.a., ≥58% Zn basis (KT)	Honeywell	250G
211273-1KG	Zinc chloride ACS reagent, ≥97%	Fluka	1KG
211273-250G	Zinc chloride ACS reagent, ≥97%	Fluka	250G
793523-100G	Zinc chloride anhydrous, free-flowing, ACS reagent, ≥97%	Fluka	100G
793523-1KG	Zinc chloride anhydrous, free-flowing, ACS reagent, ≥97%	Fluka	1KG
793523-500G	Zinc chloride anhydrous, free-flowing, ACS reagent, ≥97%	Fluka	500G
746355-6X500G	Zinc chloride anhydrous, free-flowing, ACS reagent, ≥97%	Fluka	6X500G
31650-100G	Zinc chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	100G
31650-1KG	Zinc chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	1KG
31650-250G	Zinc chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	250G
31650-25KG	Zinc chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	25KG
31650-6X1KG	Zinc chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	6X1KG
31650-6X250G	Zinc chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%	Fluka	6X250G
14422-1KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka	1KG
14422-2.5KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka	2.5KG
14422-25KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka	25KG
14422-500G	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka	500G
14422-6X1KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka	6X1KG
14422-6X2.5KG	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%	Fluka	6X2.5KG
208086-100G	Zinc chloride reagent grade, ≥98%	Honeywell	100G
208086-1KG	Zinc chloride reagent grade, ≥98%	Honeywell	1KG

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Product Number	Product Name	Brand	Packaging
208086-500G	Zinc chloride reagent grade, ≥98%	Honeywell	500G
208086-5G	Zinc chloride reagent grade, ≥98%	Honeywell	5G
96494-100G	Zinc citrate tribasic dihydrate purum, ≥98.0% (calc. based on dry substance, KT)	Fluka	100G
96494-500G	Zinc citrate tribasic dihydrate purum, ≥98.0% (calc. based on dry substance, KT)	Fluka	500G
205567-100G	Zinc fluoride powder, 99%	Fluka	100G
205567-25G	Zinc fluoride powder, 99%	Fluka	25G
205567-500G	Zinc fluoride powder, 99%	Fluka	500G
96482-1KG	Zinc nitrate hexahydrate purum p.a., crystallized, ≥99.0% (KT)	Honeywell	1KG
96482-500G	Zinc nitrate hexahydrate purum p.a., crystallized, ≥99.0% (KT)	Honeywell	500G
228737-100G	Zinc nitrate hexahydrate reagent grade, 98%	Honeywell	100G
228737-500G	Zinc nitrate hexahydrate reagent grade, 98%	Honeywell	500G
228737-7KG	Zinc nitrate hexahydrate reagent grade, 98%	Honeywell	7KG
96479-100G	Zinc oxide puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	100G
96479-1KG	Zinc oxide puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	1KG
96479-250G	Zinc oxide puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	250G
96479-500G	Zinc oxide puriss. p.a., ACS reagent, ≥99.0% (KT)	Fluka	500G
14439-100G	Zinc oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. for dried substance)	Fluka	100G
14439-1KG	Zinc oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. for dried substance)	Fluka	1KG
14439-6X1KG	Zinc oxide puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. for dried substance)	Fluka	6X1KG
205532-100G	Zinc oxide Reagent Grade, powder, <5 µm particle size, 99.9%	Honeywell	100G
205532-1KG	Zinc oxide Reagent Grade, powder, <5 µm particle size, 99.9%	Honeywell	1KG
205532-5KG	Zinc oxide Reagent Grade, powder, <5 µm particle size, 99.9%	Honeywell	5KG
221376-100G	Zinc sulfate heptahydrate ACS reagent, 99%	Fluka	100G
221376-1KG	Zinc sulfate heptahydrate ACS reagent, 99%	Fluka	1KG
221376-500G	Zinc sulfate heptahydrate ACS reagent, 99%	Fluka	500G
31665-1KG	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	1KG
31665-25KG	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	25KG
31665-500G	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	500G
31665-6X1KG	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X1KG
31665-6X500G	Zinc sulfate heptahydrate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	Fluka	6X500G
14455-1KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka	1KG
14455-25KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka	25KG
14455-4X5KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka	4X5KG
14455-5KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka	5KG
14455-6X1KG	Zinc sulfate heptahydrate puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.0-103.0%	Fluka	6X1KG
Z4750-100G	Zinc sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell	100G
Z4750-2.5KG	Zinc sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell	2.5KG
Z4750-500G	Zinc sulfate heptahydrate Reagent Grade, ≥99.0%	Honeywell	500G
307491-100G	Zinc sulfate monohydrate ≥99.9% trace metals basis	Honeywell	100G
307491-500G	Zinc sulfate monohydrate ≥99.9% trace metals basis	Honeywell	500G
96495-1KG	Zinc sulfate monohydrate purum p.a., ≥99.0% (KT)	Honeywell	1KG
96495-250G	Zinc sulfate monohydrate purum p.a., ≥99.0% (KT)	Honeywell	250G

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Salts

Product Number	Product Name	Brand	Packaging
31670-100G	Zirconium(IV) oxychloride octahydrate puriss. p.a., ≥99.5%	Honeywell	100G
31670-6X100G	Zirconium(IV) oxychloride octahydrate puriss. p.a., ≥99.5%	Honeywell	6X100G
224316-100G	Zirconyl chloride octahydrate reagent grade, 98%	Honeywell	100G
224316-500G	Zirconyl chloride octahydrate reagent grade, 98%	Honeywell	500G
224316-5G	Zirconyl chloride octahydrate reagent grade, 98%	Honeywell	5G

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Oligo and Peptide Synthesis

Solvents and reagents used in the synthesis of biological molecules, oligonucleotides, peptides and organics. These products have very low levels of impurities, moisture content and particulates, ensuring the highest yield of the desired finished product.

BioSyn™ Reagents

Reagents for use in oligonucleotide and peptide synthesis. These reagents are processed, purified and manufactured to exacting specifications to ensure highest synthesis efficiency. The portfolio includes a variety of reagent dispenser options so that the synthesizers can be directly connected to larger-volume containers to allow the instrument to run continuously over longer periods of time.

BioSyn™ Solvents

Solvents used for synthesis of new molecules, oligonucleotides and peptides. Impurities are analyzed and characterized to enhance the purification process and eliminate them, resulting in high-purity, low-water content solvents.

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BioSyn Reagents

Product Number	Product Name	Brand	Packaging
BR726-1	0.6M ETT in Acetonitrile	Burdick & Jackson	2X1L
BR726-4	0.6M ETT in Acetonitrile	Burdick & Jackson	4X4L
SR721-1	Activator 0.25M ETT	Burdick & Jackson	2X1L
BR721-2	Activator 0.25M ETT	Burdick & Jackson	4X2L
SR721-2.5	Activator 0.25M ETT	Burdick & Jackson	4X2.5L
BR721-4	Activator 0.25M ETT	Burdick & Jackson	4X4L
BR725-1	Activator 0.5M ETT	Burdick & Jackson	2X1L
BR725-2.5GL	Activator 0.5M ETT	Burdick & Jackson	4X2.5L
SR731-1	Activator BMI	Burdick & Jackson	2X1L
BR731-4	Activator BMI	Burdick & Jackson	4X4L
BR731RN-1GL	rBMI Activator	Burdick & Jackson	2X1L
BR731RN-4	rBMI Activator	Burdick & Jackson	4X4L
SR653-4	80/10/10 THF / Pyridine / N-Methylimidazole	Burdick & Jackson	4X4L
BR660-4	85/15 Acetonitrile/NMI	Burdick & Jackson	4X4L
BR641-2	A Cap	Burdick & Jackson	4X2L
BR641-4	A Cap	Burdick & Jackson	4X4L
BR649-4	Acetic Anhydride	Burdick & Jackson	4X4L
BR651-2	B Cap	Burdick & Jackson	4X2L
BR651-4	B Cap	Burdick & Jackson	4X4L
BR640-2	Cap A	Burdick & Jackson	4X2L
BR650-2	Cap B	Burdick & Jackson	4X2L
BR650-4	Cap B	Burdick & Jackson	4X4L
SR639-4	Capping A	Burdick & Jackson	4X4L
BR654-1	Capping A	Burdick & Jackson	2X1L
BR654-2.5GL	Capping A	Burdick & Jackson	4X2.5L
BR648-1	Capping B Kit	Burdick & Jackson	2X1L
BR656-4	Capping DA	Burdick & Jackson	4X4L
BR659-4	Capping DB	Burdick & Jackson	4X4L
BR758-1	Capping Reagent Kit	Burdick & Jackson	2X1L
BR676-4	10% Dichloroacetic Acid in Toluene	Burdick & Jackson	4X4L
BR605-2	Deblock-T	Burdick & Jackson	4X2L
BR605-4	Deblock-T	Burdick & Jackson	4X4L
SR674-4	Detritylation Solution	Burdick & Jackson	4X4L
BR761-1GL	0.05M Oxidation AP	Burdick & Jackson	2X1L
BR761-4	0.05M Oxidation AP	Burdick & Jackson	4X4L
BR663-2	Oxidation-T	Burdick & Jackson	4X2L
BR663-4	Oxidation-T	Burdick & Jackson	4X4L
BR664-2.5GL	Oxidation Solution	Burdick & Jackson	4X2.5L
BR664-4	Oxidation Solution	Burdick & Jackson	4X4L
BR666-2	Oxidation-A	Burdick & Jackson	4X2L
SR666-4	Oxidation-A	Burdick & Jackson	4X4L
BR665-4	Oxidation-C	Burdick & Jackson	4X4L
BB359-1	Triethylamine	Burdick & Jackson	6X1L
BB360P050	Trifluoroacetic acid	Burdick & Jackson	12X50ML
BB359P100	Triethylamine	Burdick & Jackson	12X100ML
BB360P500	Trifluoroacetic acid	Burdick & Jackson	6X500ML
299537-100G	Trifluoroacetic acid ≥99%, purified by redistillation, for protein sequencing	Burdick & Jackson	100G
299537-25G	Trifluoroacetic acid ≥99%, purified by redistillation, for protein sequencing	Burdick & Jackson	25G
299537-500G	Trifluoroacetic acid ≥99%, purified by redistillation, for protein sequencing	Burdick & Jackson	500G

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BioSyn Reagents

Product Number	Product Name	Brand	Packaging
299537-50G	Trifluoroacetic acid ≥99%, purified by redistillation, for protein sequencing	Burdick & Jackson	50G
66117-6X1L	Tween™ 20	Burdick & Jackson	6X1L

BioSyn Solvents

Product Number	Product Name	Brand	Packaging
BB017-4	Acetonitrile	Burdick & Jackson	4X4L
65706-6X1L	Acetonitrile dried (max. 0,003 % H_2O), for DNA synthesis	Burdick & Jackson	6X1L
65706-4X2,5L	Acetonitrile dried (max. 0,003 % H_2O), for DNA synthesis	Burdick & Jackson	4X2,5L
494445-2L	Acetonitrile, ≥99.93% BioSyn™	Burdick & Jackson	2L
494445-25L	Acetonitrile, ≥99.93% BioSyn™	Burdick & Jackson	25L
496170-1L	1-Chlorobutane, ≥99.5% BioSyn™	Burdick & Jackson	1L
496189-1L	Chloroform BioSyn™, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Burdick & Jackson	1L
496189-2L	Chloroform BioSyn™, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Burdick & Jackson	2L
BB301-4	Dichloromethane	Burdick & Jackson	4x4L
494453-1L	Dichloromethane BioSyn™, 99.9%, contains 40-150 ppm amylene as stabilizer	Burdick & Jackson	1L
494453-2L	Dichloromethane BioSyn™, 99.9%, contains 40-150 ppm amylene as stabilizer	Burdick & Jackson	2L
BR017-0045	Diluent	Burdick & Jackson	20x45ml
BB082-4	Dimethyl Sulfoxide	Burdick & Jackson	4x4L
494429-1L	Dimethyl sulfoxide BioSyn™, 99.8%	Burdick & Jackson	1L
494429-2L	Dimethyl sulfoxide BioSyn™, 99.8%	Burdick & Jackson	2L
34944-1L	1,4-Dioxane BioSyn™ puriss. p.a., dried, ≥99.5% (GC), 0.005% water	Burdick & Jackson	1L
494518-1L	Ethyl acetate BioSyn™, ≥99.8%	Burdick & Jackson	1L
494518-2L	Ethyl acetate BioSyn™, ≥99.8%	Burdick & Jackson	2L
E7023-500ML	Ethyl alcohol, Pure 200 proof, for molecular biology	Riedel-de Haen	500ML
E7023-4X4L	Ethyl alcohol, Pure 200 proof, for molecular biology	Riedel-de Haen	4X4L
BB233-4	Methanol	Burdick & Jackson	4x4L
494437-1L	Methanol suitable for protein sequencing, BioSyn™, ≥99.93%	Burdick & Jackson	1L
494437-2L	Methanol suitable for protein sequencing, BioSyn™, ≥99.93%	Burdick & Jackson	2L
494496-1L	1-Methyl-2-pyrrolidinone, ≥99.7% BioSyn™	Burdick & Jackson	1L
494496-2L	1-Methyl-2-pyrrolidinone, ≥99.7% BioSyn™	Burdick & Jackson	2L
494496-4X2L	1-Methyl-2-pyrrolidinone, ≥99.7% BioSyn™	Burdick & Jackson	4X2L
494496-2.5L	1-Methyl-2-pyrrolidinone, ≥99.7% BioSyn™	Burdick & Jackson	2.5L
496219-100ML	N,N-Diisopropylethylamine BioSyn™, 99.5%	Burdick & Jackson	100ML
496219-500ML	N,N-Diisopropylethylamine BioSyn™, 99.5%	Burdick & Jackson	500ML
496219-2L	N,N-Diisopropylethylamine BioSyn™, 99.5%	Burdick & Jackson	2L
BB075-4	N,N-Dimethylformamide	Burdick & Jackson	4x4L
BN075-20	N,N-Dimethylformamide	Burdick & Jackson	20L
34440-2.5L	N,N-Dimethylformamide BioSyn™ for synthesis of peptides, ≥99.8% (GC)	Burdick & Jackson	2.5L
494488-1L	N,N-Dimethylformamide BioSyn™, ≥99.9%	Burdick & Jackson	1L
494488-6X1L	N,N-Dimethylformamide BioSyn™, ≥99.9%	Burdick & Jackson	6X1L
494488-2L	N,N-Dimethylformamide BioSyn™, ≥99.9%	Burdick & Jackson	2L
BB305-4	N-Methylpyrrolidone	Burdick & Jackson	4x4L
BN305-20	N-Methylpyrrolidone	Burdick & Jackson	20L
494410-1L	Piperidine BioSyn™, ≥99.5%	Burdick & Jackson	1L
494410-2L	Piperidine BioSyn™, ≥99.5%	Burdick & Jackson	2L
494410-10L	Piperidine BioSyn™, ≥99.5%	Burdick & Jackson	10L
571261-200ML	Piperidine BioSyn™, ≥99.5%	Burdick & Jackson	200ML
571261-450ML	Piperidine BioSyn™, ≥99.5%	Burdick & Jackson	450ML
BB333-4	Pyridine	Burdick & Jackson	4x4L

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BioSyn Solvents

Product Number	Product Name	Brand	Packaging
BB343-4	Tetrahydrofuran	Burdick & Jackson	4x4L
BN343-20	Tetrahydrofuran	Burdick & Jackson	20L
494461-1L	Tetrahydrofuran BioSyn™, ≥99.9%	Burdick & Jackson	1L
494461-2L	Tetrahydrofuran BioSyn™, ≥99.9%	Burdick & Jackson	2L
494461-10L	Tetrahydrofuran BioSyn™, ≥99.9%	Burdick & Jackson	10L
BN346-20	Toluene	Burdick & Jackson	20L

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Solvents

The most comprehensive range of solvents from the most common grades for use in technical applications to the highest grades for use in UHPLC or LC-MS applications. Our solvents are available in various pack sizes and types including stainless steel returnable drums.

Anhydrous Solvents

Specifically manufactured for moisture-sensitive applications including organic synthesis and organometallic, oligonucleotide and combinatorial chemistry. Water content ranges from less than 10 ppm to less than 50 ppm, with low residue eliminating the need for extra purification and drying steps.

High Purity Applications

A wide range of high-purity solvents for liquid and gas chromatography, spectrophotometry and pesticide residue analysis with low trace impurities, water content and particulate levels as well as unmatched lot-to-lot consistency.

Honeywell LabReady™ Blends

Highly-customizable blends of high-purity solvents, reagents and buffers that can be produced to exact specifications, eliminating the need for manual blending and reducing the handling of chemicals for safer work environments.

Performance Grade Solvents

All solvents meeting the latest ACS standards, solvents for histology, and reagent grade for chemical synthesis and other industrial applications.

Pharmacopeia Solvents

Solvents designed to meet various pharmacopeia requirements.

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Anhydrous Solvents

Product Number	Product Name	Brand	Packaging
65959-6X1L	tert.-Butyl methyl ether dried (max. 0.0075% H_2O), for analysis	Riedel-de Haen	6X1L
65959-4X2.5L	tert.-Butyl methyl ether dried (max. 0.0075% H_2O), for analysis	Riedel-de Haen	4X2.5L
65714-4X2.5L	Dichloromethane dried (max. 0.001% H_2O), for analysis, Reag. ACS, Reag. ISO, stabilized	Riedel-de Haen	4X2.5L
65714-6X1L	Dichloromethane dried (max. 0.001% H_2O), for analysis, Reag. ACS, Reag. ISO, stabilized	Riedel-de Haen	6X1L
65772-4X2.5L	Diethyl ether dried (max. 0.0075% H_2O), for analysis, Reag. ACS, stabilized	Riedel-de Haen	4X2.5L
34942-2.5L	Diethyl ether puriss. p.a., ACS reagent, dried, ≥99.5% (GC), 0.0075% water	Riedel-de Haen	2.5L
65911-4X2.5L	Dimethyl sulfoxide dried (max. 0.03% H_2O), for analysis	Riedel-de Haen	4X2.5L
65911-6X1L	Dimethyl sulfoxide dried (max. 0.03% H_2O), for analysis	Riedel-de Haen	6X1L
34943-1L	Dimethyl sulfoxide puriss. p.a., dried, 0.02% water	Riedel-de Haen	1L
34943-2.5L	Dimethyl sulfoxide puriss. p.a., dried, 0.02% water	Riedel-de Haen	2.5L
34943-209.09L	Dimethyl sulfoxide puriss. p.a., dried, 0.02% water	Riedel-de Haen	209.09L
34943-6X1L	Dimethyl sulfoxide puriss. p.a., dried, 0.02% water	Riedel-de Haen	6X1L
65734-6X1L	Tetrahydrofuran dried (max. 0.005% H_2O), for analysis, stabilized	Riedel-de Haen	6X1L
65734-4X2.5L	Tetrahydrofuran dried (max. 0.005% H_2O), for analysis, stabilized	Riedel-de Haen	4X2.5L
34938-1L	Toluene dried (max. 0.001% H_2O), ACS reagent	Riedel-de Haen	1L
34938-2.5L	Toluene dried (max. 0.001% H_2O), ACS reagent	Riedel-de Haen	2.5L
65520-185L	Toluene max. 50 ppm water	Burdick & Jackson	185L

High Purity Applications

Product Number	Product Name	Brand	Packaging
31062-2.5L	Acetone CHROMASOLV™ for analysis of dioxins, furans and PCB, ≥99.8%	Riedel-de Haen	2.5L
34480-1L	Acetone CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34480-2.5L	Acetone CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34480-4X2.5L	Acetone CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
650501-1L	Acetone CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	1L
34850-1L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	1L
34850-2.5L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	2.5L
34850-4X2.5L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	4X2.5L
34850-6X1L	Acetone CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	6X1L
270725-1L	Acetone CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	1L
414689-16L	Acetone CHROMASOLV™ capillary GC grade, ≥99.9%	Riedel-de Haen	16L
414689-4L	Acetone CHROMASOLV™ capillary GC grade, ≥99.9%	Riedel-de Haen	4L
414689-4X4L	Acetone CHROMASOLV™ capillary GC grade, ≥99.9%	Riedel-de Haen	4X4L
69508-1L	Acetone for inorganic trace analysis, TraceSELECT™, ≥99.9%	Riedel-de Haen	1L
34896-1L	Acetonitrile AMD CHROMASOLV™, ≥99.9%	Riedel-de Haen	1L
34896-6X1L	Acetonitrile AMD CHROMASOLV™, ≥99.9%	Riedel-de Haen	6X1L
00683-2.5L	Acetonitrile CHROMASOLV™ (gradient grade +), suitable for PAH analysis, ≥99.9% (GC)	Riedel-de Haen	2.5L
34481-1L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34481-2.5L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34481-4X2.5L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
34481-6X1L	Acetonitrile CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	6X1L
439134-1L	Acetonitrile CHROMASOLV™ gradient grade, for HPLC, ≥99.9%	Riedel-de Haen	1L
34998-1L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	1L
34998-2.5L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34998-4X2.5L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
34998-6X1L	Acetonitrile CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	6X1L
34851-100ML	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	100ML
34851-1L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	1L
34851-2.5L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	2.5L

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High Purity Applications

Product Number	Product Name	Brand	Packaging
34851-2.5L-PC	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	2.5L
34851E-2.5L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	2.5L
34851P-2.5L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	2.5L
34851-30L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	30L
34851-4L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	4L
34851-4X2.5L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	4X2.5L
34851-6X1L	Acetonitrile CHROMASOLV™, for HPLC, gradient grade, ≥99.9%	Riedel-de Haen	6X1L
34888-1L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen	1L
34888-2.5L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen	2.5L
34888P-2.5L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen	2.5L
34888-4X2.5L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen	4X2.5L
34888-6X1L	Acetonitrile E CHROMASOLV™, for HPLC, for UV, ≥99.9% (GC)	Riedel-de Haen	6X1L
82063-30L	Acetonitrile for preparative HPLC, ≥99.8% (GC)	Riedel-de Haen	30L
34967-1L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen	1L
34967-2.5L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34967-20L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen	20L
34967-250ML	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen	250ML
34967-4L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen	4L
34967-4X2.5L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen	4X2.5L
34967-4X4L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen	4X4L
34967-6X1L	Acetonitrile LC-MS CHROMASOLV™	Riedel-de Haen	6X1L
14261-1L	Acetonitrile LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	1L
14261-2L	Acetonitrile LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
34955-1L	Acetonitrile NMR CHROMASOLV™, for LC-NMR, ≥99.9% (GC)	Riedel-de Haen	1L
34955-500ML	Acetonitrile NMR CHROMASOLV™, for LC-NMR, ≥99.9% (GC)	Riedel-de Haen	500ML
34955-6X1L	Acetonitrile NMR CHROMASOLV™, for LC-NMR, ≥99.9% (GC)	Riedel-de Haen	6X1L
34955-6X500ML	Acetonitrile NMR CHROMASOLV™, for LC-NMR, ≥99.9% (GC)	Riedel-de Haen	6X500ML
34881-1L	Acetonitrile R CHROMASOLV™, for liquid chromatography, ≥99.8% (GC)	Riedel-de Haen	1L
34881-2.5L	Acetonitrile R CHROMASOLV™, for liquid chromatography, ≥99.8% (GC)	Riedel-de Haen	2.5L
34881-4X2.5L	Acetonitrile R CHROMASOLV™, for liquid chromatography, ≥99.8% (GC)	Riedel-de Haen	4X2.5L
34881-6X1L	Acetonitrile R CHROMASOLV™, for liquid chromatography, ≥99.8% (GC)	Riedel-de Haen	6X1L
154601-1L	Acetonitrile spectrophotometric grade, ≥99.5%	Riedel-de Haen	1L
154601-2L	Acetonitrile spectrophotometric grade, ≥99.5%	Riedel-de Haen	2L
01324-1L	Acetonitrile TraceSELECT™, for metal speciation analysis, ≥99.9%	Riedel-de Haen	1L
270709-1L	Benzene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	1L
270709-2.5L	Benzene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
270709-4X2.5L	Benzene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
270709-4X4L-CB	Benzene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	4X4L
270318-100ML	Benzonitrile CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	100ML
270318-1L	Benzonitrile CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	1L
80708-1L	Benzyl alcohol CHROMASOLV™ GC-Headspace tested, ≥99.9% (GC)	Riedel-de Haen	1L
34867-100ML	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	100ML
34867-1L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	1L
34867-2.5L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	2.5L
34867-2L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	2L
34867-4X2.5L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	4X2.5L
34867-6X1L	1-Butanol CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	6X1L
308250-1L	tert-Butanol CHROMASOLV™, for HPLC, ≥99.5%	Riedel-de Haen	1L
308250-2.5L	tert-Butanol CHROMASOLV™, for HPLC, ≥99.5%	Riedel-de Haen	2.5L

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High Purity Applications

Product Number	Product Name	Brand	Packaging
308250-4X2.5L	tert-Butanol CHROMASOLV™, for HPLC, ≥99.5%	Riedel-de Haen	4X2.5L
34861-100ML	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	100ML
34861-1L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	1L
34861-2.5L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	2.5L
34861-4X2.5L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	4X2.5L
34861-6X1L	2-Butanone CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	6X1L
270687-1L	Butyl acetate CHROMASOLV™ Plus, for HPLC, 99.7%	Riedel-de Haen	1L
270687-6X1L	Butyl acetate CHROMASOLV™ Plus, for HPLC, 99.7%	Riedel-de Haen	6X1L
20257-1L	tert-Butyl methyl ether CHROMASOLV™ for residue analysis, ≥99.0%	Riedel-de Haen	1L
34498-1L	tert-Butyl methyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34498-2.5L	tert-Butyl methyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34498-4X2.5L	tert-Butyl methyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
34498-6X1L	tert-Butyl methyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	6X1L
650560-1L	tert-Butyl methyl ether CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen	1L
650560-20L	tert-Butyl methyl ether CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen	20L
34875-100ML	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	100ML
34875-1L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	1L
34875-2.5L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	2.5L
34875-2L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	2L
34875-4X2.5L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	4X2.5L
34875-6X1L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	6X1L
34875-72X2.5L	tert-Butyl methyl ether CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	72X2.5L
270660-100ML	Carbon disulfide CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	100ML
270660-1L	Carbon disulfide CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	1L
270660-4X2L	Carbon disulfide CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	4X2L
270660-6X1L	Carbon disulfide CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	6X1L
270652-100ML	Carbon tetrachloride CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	100ML
270652-1L	Carbon tetrachloride CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	1L
87031-1L	Carbon tetrachloride for determinations with dithizone, ≥99.9%	Riedel-de Haen	1L
87031-250ML	Carbon tetrachloride for determinations with dithizone, ≥99.9%	Riedel-de Haen	250ML
87031-6X1L	Carbon tetrachloride for determinations with dithizone, ≥99.9%	Riedel-de Haen	6X1L
270644-1L	Chlorobenzene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	1L
34958-1L	1-Chlorobutane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	1L
34958-2.5L	1-Chlorobutane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	2.5L
34958-2L	1-Chlorobutane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	2L
366919-1L	Chloroform ACS spectrophotometric grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen	1L
366919-2L	Chloroform ACS spectrophotometric grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen	2L
25669-1L	Chloroform CHROMASOLV™ contains ~1% ethanol as stabilizer, for residue analysis, ≥99.8%	Riedel-de Haen	1L
25669-2.5L	Chloroform CHROMASOLV™ contains ~1% ethanol as stabilizer, for residue analysis, ≥99.8%	Riedel-de Haen	2.5L
25669-4X2.5L	Chloroform CHROMASOLV™ contains ~1% ethanol as stabilizer, for residue analysis, ≥99.8%	Riedel-de Haen	4X2.5L
25669-6X1L	Chloroform CHROMASOLV™ contains ~1% ethanol as stabilizer, for residue analysis, ≥99.8%	Riedel-de Haen	6X1L
650471-1L	Chloroform CHROMASOLV™ Plus, for HPLC, ≥99.9%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen	1L
650498-1L	Chloroform CHROMASOLV™ Plus, for HPLC, ≥99.9%, contains amylenes as stabilizer	Riedel-de Haen	1L
34854-100ML	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen	100ML
34854-1L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen	1L
34854-2.5L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen	2.5L
34854-2L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen	2L
34854-4X2.5L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen	4X2.5L
34854-6X1L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, amylene stabilized	Riedel-de Haen	6X1L

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Product Number	Product Name	Brand	Packaging
366927-100ML	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen	100ML
366927-1L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen	1L
366927-2.5L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen	2.5L
366927-2L	Chloroform CHROMASOLV™, for HPLC, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Riedel-de Haen	2L
25670-100ML	Chloroform contains ~0.5% ethanol as stabilizer, for IR spectroscopy, ≥99.5%	Riedel-de Haen	100ML
25670-1L	Chloroform contains ~0.5% ethanol as stabilizer, for IR spectroscopy, ≥99.5%	Riedel-de Haen	1L
25670-500ML	Chloroform contains ~0.5% ethanol as stabilizer, for IR spectroscopy, ≥99.5%	Riedel-de Haen	500ML
34496-1L	Cyclohexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34496-2.5L	Cyclohexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34496-4X2.5L	Cyclohexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
650455-1L	Cyclohexane CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	1L
34855-100ML	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	100ML
34855-1L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	1L
34855-2.5L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	2.5L
34855P-2.5L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	2.5L
34855-2L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	2L
34855-4X2.5L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	4X2.5L
34855-6X1L	Cyclohexane CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	6X1L
270601-1L	Cyclopentane CHROMASOLV™, for HPLC, ≥75% cyclopentane basis	Riedel-de Haen	1L
270598-1L	1,2-Dichlorobenzene CHROMASOLV™, 99%	Riedel-de Haen	1L
270598-4L	1,2-Dichlorobenzene CHROMASOLV™, 99%	Riedel-de Haen	4L
34872-100ML	1,2-Dichloroethane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	100ML
34872-1L	1,2-Dichloroethane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	1L
34872-4L	1,2-Dichloroethane CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	4L
34897-6X1L	Dichloromethane AMD CHROMASOLV™, ≥99.8% (GC)	Riedel-de Haen	6X1L
34411-2.5L	Dichloromethane CHROMASOLV™ for analysis of dioxins, furans and PCB	Riedel-de Haen	2.5L
34488-1L	Dichloromethane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34488-2.5L	Dichloromethane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34488-4X2.5L	Dichloromethane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
34488-6X1L	Dichloromethane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	6X1L
650463-1L	Dichloromethane CHROMASOLV™ Plus, for HPLC, ≥99.9%, contains 50-150 ppm amylene as stabilizer	Riedel-de Haen	1L
34856-100ML	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen	100ML
34856-1L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen	1L
34856-2.5L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen	2.5L
34856P-2.5L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen	2.5L
34856-4X2.5L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen	4X2.5L
34856-6X1L	Dichloromethane CHROMASOLV™, for HPLC, ≥99.8%, contains amylene as stabilizer	Riedel-de Haen	6X1L
66743-1L	Dichloromethane for IR spectroscopy, ≥99.5% (GC)	Riedel-de Haen	1L
66743-250ML	Dichloromethane for IR spectroscopy, ≥99.5% (GC)	Riedel-de Haen	250ML
31671-1L	Diethyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
31671-2.5L	Diethyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
31671-4X2.5L	Diethyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
31671-6X1L	Diethyl ether CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	6X1L
309966-100ML	Diethyl ether CHROMASOLV™, for HPLC, ≥99.9%, inhibitor-free	Riedel-de Haen	100ML
309966-1L	Diethyl ether CHROMASOLV™, for HPLC, ≥99.9%, inhibitor-free	Riedel-de Haen	1L
309966-6X1L	Diethyl ether CHROMASOLV™, for HPLC, ≥99.9%, inhibitor-free	Riedel-de Haen	6X1L
308277-1L	Diethylene glycol diethyl ether CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	1L
256390-1L	Diethylene glycol dimethyl ether spectrophotometric grade, ≥99%	Riedel-de Haen	1L

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Product Number	Product Name	Brand	Packaging
256390-2L	Diethylene glycol dimethyl ether spectrophotometric grade, ≥99%	Riedel-de Haen	2L
307432-1L	1,2-Dimethoxyethane CHROMASOLV™, for HPLC, 99.9%, inhibitor-free	Riedel-de Haen	1L
51779-100ML	Dimethyl sulfoxide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen	100ML
51779-1L	Dimethyl sulfoxide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen	1L
51779-2.5L	Dimethyl sulfoxide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen	2.5L
34869-100ML	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	100ML
34869-12X100ML	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	12X100ML
34869-1L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	1L
34869-2.5L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	2.5L
34869-2L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	2L
34869-4X2.5L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	4X2.5L
34869-4X4L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	4X4L
34869-500ML	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	500ML
34869-6X1L	Dimethyl sulfoxide CHROMASOLV™ Plus, for HPLC, ≥99.7%	Riedel-de Haen	6X1L
41641-1L	Dimethyl sulfoxide for UV-spectroscopy, ≥99.8% (GC)	Riedel-de Haen	1L
41641-250ML	Dimethyl sulfoxide for UV-spectroscopy, ≥99.8% (GC)	Riedel-de Haen	250ML
67484-100ML	1,3-Dimethyl-2-imidazolidinone CHROMASOLV™ GC-Headspace tested, ≥99.5%	Riedel-de Haen	100ML
67484-1L	1,3-Dimethyl-2-imidazolidinone CHROMASOLV™ GC-Headspace tested, ≥99.5%	Riedel-de Haen	1L
51781-1L	N,N-Dimethylacetamide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen	1L
44901-1L	N,N-Dimethylacetamide CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen	1L
270555-1L	N,N-Dimethylacetamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	1L
270555-2.5L	N,N-Dimethylacetamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
270555-4X2.5L	N,N-Dimethylacetamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
270555-6X1L	N,N-Dimethylacetamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	6X1L
154806-1L	N,N-Dimethylacetamide spectrophotometric grade, ≥99%	Riedel-de Haen	1L
154806-2L	N,N-Dimethylacetamide spectrophotometric grade, ≥99%	Riedel-de Haen	2L
34489-1L	N,N-Dimethylformamide CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34489-2.5L	N,N-Dimethylformamide CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34489-4X2.5L	N,N-Dimethylformamide CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
270547-1L	N,N-Dimethylformamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	1L
270547-2.5L	N,N-Dimethylformamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
270547-4X2.5L	N,N-Dimethylformamide CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
72781-1L	N,N-Dimethylformamide TraceSELECT™, for inorganic trace analysis, ≥99.99995% (trace metals analysis)	Riedel-de Haen	1L
34857-100ML	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen	100ML
34857-1L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen	1L
34857-2.5L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen	2.5L
34857-4X2.5L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen	4X2.5L
34857-500ML	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen	500ML
34857-6X1L	1,4-Dioxane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen	6X1L
154822-1L	1,4-Dioxane spectrophotometric grade, ≥99%	Riedel-de Haen	1L
154822-2L	1,4-Dioxane spectrophotometric grade, ≥99%	Riedel-de Haen	2L
34923-100ML	Ethanol absolute spectrophotometric grade, ≥99.8% (GC)	Riedel-de Haen	100ML
34923-1L	Ethanol absolute spectrophotometric grade, ≥99.8% (GC)	Riedel-de Haen	1L
34935-1L	Ethanol absolute, SPECTRANAL™, ≥99.8% (GC), sales not in Germany	Riedel-de Haen	1L
34935-6X1L	Ethanol absolute, SPECTRANAL™, ≥99.8% (GC), sales not in Germany	Riedel-de Haen	6X1L
02850-1L	Ethanol CHROMASOLV™, for UV-spectroscopy, ACS reagent, extra fine spirit, E15 o1, ~96% (v/v)	Riedel-de Haen	1L
02850-2.5L	Ethanol CHROMASOLV™, for UV-spectroscopy, ACS reagent, extra fine spirit, E15 o1, ~96% (v/v)	Riedel-de Haen	2.5L
02850-4X2.5L	Ethanol CHROMASOLV™, for UV-spectroscopy, ACS reagent, extra fine spirit, E15 o1, ~96% (v/v)	Riedel-de Haen	4X2.5L

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Product Number	Product Name	Brand	Packaging
02850-500ML	Ethanol CHROMASOLV™, for UV-spectroscopy, ACS reagent, extra fine spirit, E15 o1, ~96% (v/v)	Riedel-de Haen	500ML
02850-6X1L	Ethanol CHROMASOLV™, for UV-spectroscopy, ACS reagent, extra fine spirit, E15 o1, ~96% (v/v)	Riedel-de Haen	6X1L
02850-6X500ML	Ethanol CHROMASOLV™, for UV-spectroscopy, ACS reagent, extra fine spirit, E15 o1, ~96% (v/v)	Riedel-de Haen	6X500ML
02855-1L	Ethanol CHROMASOLV™, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	1L
02855-2.5L	Ethanol CHROMASOLV™, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	2.5L
02855-250ML	Ethanol CHROMASOLV™, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	250ML
02855-4X2.5L	Ethanol CHROMASOLV™, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	4X2.5L
34870-1L	Ethanol CHROMASOLV™, absolute, for HPLC, sales not in Germany 1, ≥99.8% (GC)	Riedel-de Haen	1L
34870-2.5L	Ethanol CHROMASOLV™, absolute, for HPLC, sales not in Germany 1, ≥99.8% (GC)	Riedel-de Haen	2.5L
34870-2.5L-PC	Ethanol CHROMASOLV™, absolute, for HPLC, sales not in Germany 1, ≥99.8% (GC)	Riedel-de Haen	2.5L
34870-4X2.5L	Ethanol CHROMASOLV™, absolute, for HPLC, sales not in Germany 1, ≥99.8% (GC)	Riedel-de Haen	4X2.5L
34870-6X1L	Ethanol CHROMASOLV™, absolute, for HPLC, sales not in Germany 1, ≥99.8% (GC)	Riedel-de Haen	6X1L
34852-1L	Ethanol CHROMASOLV™, for HPLC, absolute, ≥99.8%	Riedel-de Haen	1L
34852-2.5L	Ethanol CHROMASOLV™, for HPLC, absolute, ≥99.8%	Riedel-de Haen	2.5L
34852-4X2.5L	Ethanol CHROMASOLV™, for HPLC, absolute, ≥99.8%	Riedel-de Haen	4X2.5L
02854-1L	Ethanol CHROMASOLV™, gradient grade, ≥99.8%	Riedel-de Haen	1L
02854-2.5L	Ethanol CHROMASOLV™, gradient grade, ≥99.8%	Riedel-de Haen	2.5L
34963-1L	Ethanol G CHROMASOLV™, absolute, for gradient elution, 99.9%	Riedel-de Haen	1L
34963-2.5L	Ethanol G CHROMASOLV™, absolute, for gradient elution, 99.9%	Riedel-de Haen	2.5L
34964-1L	Ethanol G CHROMASOLV™, absolute, for gradient elution, sales not in Germany, ≥99.9%	Riedel-de Haen	1L
34964-2.5L	Ethanol G CHROMASOLV™, absolute, for gradient elution, sales not in Germany, ≥99.9%	Riedel-de Haen	2.5L
256374-1L	2-Ethoxyethanol spectrophotometric grade, ≥99%	Riedel-de Haen	1L
256374-2L	2-Ethoxyethanol spectrophotometric grade, ≥99%	Riedel-de Haen	2L
31063-1L	Ethyl acetate CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
31063-2.5L	Ethyl acetate CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
31063-4X2.5L	Ethyl acetate CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
650528-1L	Ethyl acetate CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen	1L
34858-100ML	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	100ML
34858-185L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	185L
34858-1L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	1L
34858-2.5L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	2.5L
34858P-2.5L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	2.5L
34858-2L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	2L
34858-4X2.5L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	4X2.5L
34858-6X1L	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.7%	Riedel-de Haen	6X1L
439169-20L-P2-3A	Ethyl acetate CHROMASOLV™, for HPLC, ≥99.8%	Riedel-de Haen	20L
34972-1L	Ethyl acetate LC-MS CHROMASOLV™	Riedel-de Haen	1L
34972-2.5L	Ethyl acetate LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
459828-1L	Ethyl alcohol, Pure 200 proof, HPLC/spectrophotometric grade	Riedel-de Haen	1L
459828-2L	Ethyl alcohol, Pure 200 proof, HPLC/spectrophotometric grade	Riedel-de Haen	2L
256366-1L	Ethylene glycol butyl ether spectrophotometric grade, ≥99.0%	Riedel-de Haen	1L
256366-2L	Ethylene glycol butyl ether spectrophotometric grade, ≥99.0%	Riedel-de Haen	2L
92328-1L	Ethylene glycol butyl ether TraceSELECT™, for inorganic trace analysis, ≥99.5%	Riedel-de Haen	1L
293237-1L	Ethylene glycol spectrophotometric grade, ≥99%	Riedel-de Haen	1L
293237-2L	Ethylene glycol spectrophotometric grade, ≥99%	Riedel-de Haen	2L
293237-4X2L	Ethylene glycol spectrophotometric grade, ≥99%	Riedel-de Haen	4X2L
293237-6X1L	Ethylene glycol spectrophotometric grade, ≥99%	Riedel-de Haen	6X1L
295876-1L	Formamide spectrophotometric grade, ≥99%	Riedel-de Haen	1L
295876-2L	Formamide spectrophotometric grade, ≥99%	Riedel-de Haen	2L

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High Purity Applications

Product Number	Product Name	Brand	Packaging
34495-1L	Heptane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34495-2.5L	Heptane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34495-4X2.5L	Heptane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
650536-1L	Heptane CHROMASOLV™ Plus, for HPLC, 99%	Riedel-de Haen	1L
592579-1L	Heptane CHROMASOLV™, for HPLC, ≥96%	Riedel-de Haen	1L
34873-100ML	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	100ML
34873-1L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	1L
34873-2.5L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	2.5L
34873-2.5L-PC	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	2.5L
34873P-2.5L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	2.5L
34873-4X2.5L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	4X2.5L
34873-6X1L	Heptane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	6X1L
34999-1L	Heptane LC-MS CHROMASOLV™	Riedel-de Haen	1L
34999-2.5L	Heptane LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34999-4X2.5L	Heptane LC-MS CHROMASOLV™	Riedel-de Haen	4X2.5L
34999-6X1L	Heptane LC-MS CHROMASOLV™	Riedel-de Haen	6X1L
01379-1L	Heptane TraceSELECT™, for inorganic trace analysis, ≥99.8%	Riedel-de Haen	1L
34412-2.5L	Hexane CHROMASOLV™ for analysis of dioxins, furans and PCB, ≥95%	Riedel-de Haen	2.5L
34484-1L	Hexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34484-2.5L	Hexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34484-4X2.5L	Hexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
34484-72X2.5L	Hexane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	72X2.5L
52767-1L	Hexane CHROMASOLV™ for residue analysis, ≥99.0%	Riedel-de Haen	1L
52767-2.5L	Hexane CHROMASOLV™ for residue analysis, ≥99.0%	Riedel-de Haen	2.5L
650552-1L	Hexane CHROMASOLV™ Plus, for HPLC, ≥95%	Riedel-de Haen	1L
270504-1L	Hexane CHROMASOLV™, for HPLC, ≥95%	Riedel-de Haen	1L
270504-2.5L	Hexane CHROMASOLV™, for HPLC, ≥95%	Riedel-de Haen	2.5L
270504-4X2.5L	Hexane CHROMASOLV™, for HPLC, ≥95%	Riedel-de Haen	4X2.5L
270504-6X1L	Hexane CHROMASOLV™, for HPLC, ≥95%	Riedel-de Haen	6X1L
34859-1L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen	1L
34859-2.5L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen	2.5L
34859-2.5L-PC	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen	2.5L
34859P-2.5L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen	2.5L
34859-4X2.5L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen	4X2.5L
34859-6X1L	Hexane CHROMASOLV™, for HPLC, ≥97.0% (GC)	Riedel-de Haen	6X1L
34493-2.5L	Hexane CHROMASOLV™, mixture of isomers for pesticide residue analysis	Riedel-de Haen	2.5L
34986-1L	Hexane LC-MS CHROMASOLV™	Riedel-de Haen	1L
34986-2.5L	Hexane LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34986-4X2.5L	Hexane LC-MS CHROMASOLV™	Riedel-de Haen	4X2.5L
34986-6X1L	Hexane LC-MS CHROMASOLV™	Riedel-de Haen	6X1L
156175-1L	Hexane, mixture of isomers ACS spectrophotometric grade, ≥98.5%	Riedel-de Haen	1L
156175-2L	Hexane, mixture of isomers ACS spectrophotometric grade, ≥98.5%	Riedel-de Haen	2L
650544-1L	Hexane, mixture of isomers CHROMASOLV™ Plus, for HPLC, ≥98.5%	Riedel-de Haen	1L
34994-2.5L	Hexane, mixture of isomers CHROMASOLV™, for HPLC, ≥85%	Riedel-de Haen	2.5L
293253-1L	Hexane, mixture of isomers CHROMASOLV™, for HPLC, ≥98.5%	Riedel-de Haen	1L
439185-20L	Hexane, mixture of isomers CHROMASOLV™, for HPLC, ≥98.5%	Riedel-de Haen	20L
414816-1L	Methanol CHROMASOLV™, for GC/MS analysis of volatile organics, ≥99.9%	Riedel-de Haen	1L
414816-235ML	Methanol CHROMASOLV™, for GC/MS analysis of volatile organics, ≥99.9%	Riedel-de Haen	235ML
414816-6X1L	Methanol CHROMASOLV™, for GC/MS analysis of volatile organics, ≥99.9%	Riedel-de Haen	6X1L

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Product Number	Product Name	Brand	Packaging
154903-1L	Methanol ACS spectrophotometric grade, ≥99.9%	Riedel-de Haen	1L
154903-2L	Methanol ACS spectrophotometric grade, ≥99.9%	Riedel-de Haen	2L
154903-4X2L	Methanol ACS spectrophotometric grade, ≥99.9%	Riedel-de Haen	4X2L
154903-500ML	Methanol ACS spectrophotometric grade, ≥99.9%	Riedel-de Haen	500ML
34898-2.5L	Methanol AMD CHROMASOLV™, ≥99.9%	Riedel-de Haen	2.5L
34898-4X2.5L	Methanol AMD CHROMASOLV™, ≥99.9%	Riedel-de Haen	4X2.5L
414719-16L	Methanol CHROMASOLV™ capillary GC grade, ≥99.9%	Riedel-de Haen	16L
414719-4L	Methanol CHROMASOLV™ capillary GC grade, ≥99.9%	Riedel-de Haen	4L
414719-4X4L	Methanol CHROMASOLV™ capillary GC grade, ≥99.9%	Riedel-de Haen	4X4L
34485-1L	Methanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34485-2.5L	Methanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34485-4X2.5L	Methanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
34485-72X2.5L	Methanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	72X2.5L
646377-10L	Methanol CHROMASOLV™ Plus, for HPLC	Riedel-de Haen	10L
646377-1L	Methanol CHROMASOLV™ Plus, for HPLC	Riedel-de Haen	1L
646377-2L	Methanol CHROMASOLV™ Plus, for HPLC	Riedel-de Haen	2L
34860-1L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	1L
34860-2.5L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34860-2.5L-PC	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34860E-2.5L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34860P-2.5L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34860-2L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	2L
34860-4X2.5L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
34860E-4X2.5L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
34860P-4X2.5L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
34860-4X2L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	4X2L
34860-6X1L	Methanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	6X1L
34885-100ML	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen	100ML
34885-1L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen	1L
34885-2.5L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34885E-2.5L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34885-4X2.5L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
34885E-4X2.5L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
34885-6X1L	Methanol CHROMASOLV™, gradient grade, for HPLC, ≥99.9%	Riedel-de Haen	6X1L
34966-144X1L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	144X1L
34966-15ML	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	15ML
34966-1L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	1L
34966-2.5L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34966-20L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	20L
34966-4L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	4L
34966-4X2.5L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	4X2.5L
34966-4X4L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	4X4L
34966-6X1L	Methanol LC-MS CHROMASOLV™	Riedel-de Haen	6X1L
14262-1L	Methanol LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	1L
14262-2L	Methanol LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
42105-1L	Methanol TraceSELECT™, for metal speciation analysis, ≥99.9%	Riedel-de Haen	1L
270482-1L	2-Methoxyethanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	1L
308269-1L	2-Methoxyethyl acetate CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	1L
308269-2L	2-Methoxyethyl acetate CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	2L

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Product Number	Product Name	Brand	Packaging
45999-2.5L	Methyl acetate for HPLC, ≥99.8%	Riedel-de Haen	2.5L
45999-250ML	Methyl acetate for HPLC, ≥99.8%	Riedel-de Haen	250ML
259705-1L	Methyl formate spectrophotometric grade, 99%	Riedel-de Haen	1L
270466-1L	2-Methyl-1-propanol CHROMASOLV™, for HPLC, 99.5%	Riedel-de Haen	1L
293261-1L	4-Methyl-2-pentanone CHROMASOLV™, for HPLC, ≥99.5%	Riedel-de Haen	1L
69337-1L	1-Methyl-2-pyrrolidinone CHROMASOLV™ GC-Headspace tested, ≥99.9%	Riedel-de Haen	1L
270458-1L	1-Methyl-2-pyrrolidinone CHROMASOLV™ Plus, for HPLC, ≥99%	Riedel-de Haen	1L
270458-2.5L	1-Methyl-2-pyrrolidinone CHROMASOLV™ Plus, for HPLC, ≥99%	Riedel-de Haen	2.5L
270458-4X4L	1-Methyl-2-pyrrolidinone CHROMASOLV™ Plus, for HPLC, ≥99%	Riedel-de Haen	4X4L
270342-1L	2-Methylbutane for HPLC, CHROMASOLV™, ≥99.5%	Riedel-de Haen	1L
270342-2.5L	2-Methylbutane for HPLC, CHROMASOLV™, ≥99.5%	Riedel-de Haen	2.5L
259691-1L	Methylcyclohexane spectrophotometric grade, 99%	Riedel-de Haen	1L
259691-2L	Methylcyclohexane spectrophotometric grade, 99%	Riedel-de Haen	2L
270423-1L	Nitromethane for HPLC, CHROMASOLV™, ≥96%	Riedel-de Haen	1L
360562-1L	1-Octanol ACS spectrophotometric grade, ≥99%	Riedel-de Haen	1L
360562-2L	1-Octanol ACS spectrophotometric grade, ≥99%	Riedel-de Haen	2L
293245-1L	1-Octanol CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	1L
293245-4X2L	1-Octanol CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	4X2L
34497-1L	Pentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34497-2.5L	Pentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34497-6X1L	Pentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	6X1L
76866-1L	Pentane CHROMASOLV™, for residue analysis (of high-volatile halogenated hydrocarbons), ≥99.0%	Riedel-de Haen	1L
76866-2.5L	Pentane CHROMASOLV™, for residue analysis (of high-volatile halogenated hydrocarbons), ≥99.0%	Riedel-de Haen	2.5L
34894-2.5L	Pentane AMD CHROMASOLV™, ≥99%	Riedel-de Haen	2.5L
34894P-2.5L	Pentane AMD CHROMASOLV™, ≥99%	Riedel-de Haen	2.5L
34894-4X2.5L	Pentane AMD CHROMASOLV™, ≥99%	Riedel-de Haen	4X2.5L
76869-1L	Pentane CHROMASOLV™, for residue analysis, ≥99.0%	Riedel-de Haen	1L
76869-2.5L	Pentane CHROMASOLV™, for residue analysis, ≥99.0%	Riedel-de Haen	2.5L
34956-1L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen	1L
34956-2.5L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen	2.5L
34956-4X2.5L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen	4X2.5L
34956-6X1L	Pentane CHROMASOLV™, for HPLC, ≥99.0%	Riedel-de Haen	6X1L
154954-1L	Pentane spectrophotometric grade, ≥99%	Riedel-de Haen	1L
154954-2L	Pentane spectrophotometric grade, ≥99%	Riedel-de Haen	2L
270334-1L	3-Pentanone CHROMASOLV™, for HPLC, 96%	Riedel-de Haen	1L
471194-100ML	2-Pentanone CHROMASOLV™, for HPLC, 99.5%	Riedel-de Haen	100ML
471194-1L	2-Pentanone CHROMASOLV™, for HPLC, 99.5%	Riedel-de Haen	1L
34491-1L	Petroleum ether CHROMASOLV™, for pesticide residue analysis, low boiling point hydrogen treated naphtha, bp 40-60 °C	Riedel-de Haen	1L
34491-2.5L	Petroleum ether CHROMASOLV™, for pesticide residue analysis, low boiling point hydrogen treated naphtha, bp 40-60 °C	Riedel-de Haen	2.5L
34491-4X2.5L	Petroleum ether CHROMASOLV™, for pesticide residue analysis, low boiling point hydrogen treated naphtha, bp 40-60 °C	Riedel-de Haen	4X2.5L
34491-6X1L	Petroleum ether CHROMASOLV™, for pesticide residue analysis, low boiling point hydrogen treated naphtha, bp 40-60 °C	Riedel-de Haen	6X1L
34486-1L	2-Propanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34486-2.5L	2-Propanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34486-4X2.5L	2-Propanol CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	4X2.5L
650447-1L	2-Propanol CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen	1L

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Product Number	Product Name	Brand	Packaging
650447-2.5L	2-Propanol CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen	2.5L
650447-4X2L	2-Propanol CHROMASOLV™ Plus, for HPLC, 99.9%	Riedel-de Haen	4X2L
34863-100ML	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	100ML
34863-185L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	185L
34863-1L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	1L
34863-2.5L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	2.5L
34863-2.5L-PC	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	2.5L
34863P-2.5L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	2.5L
34863-2L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	2L
34863-4X2.5L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	4X2.5L
34863-6X1L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	6X1L
34863-72X2.5L	2-Propanol CHROMASOLV™, 99.9%	Riedel-de Haen	72X2.5L
34871-100ML	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	100ML
34871-1L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	1L
34871-2.5L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34871-2L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	2L
34871-4X2.5L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
34871-6X1L	1-Propanol CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	6X1L
34965-1L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen	1L
34965-2.5L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34965-4X2.5L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen	4X2.5L
34965-6X1L	2-Propanol LC-MS CHROMASOLV™	Riedel-de Haen	6X1L
04516-1L	2-Propanol TraceSELECT™, for metal speciation analysis, ≥99.9% (GC)	Riedel-de Haen	1L
414220-1L	Propylene carbonate CHROMASOLV™, for HPLC, 99.7%	Riedel-de Haen	1L
270407-100ML	Pyridine CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	100ML
270407-1L	Pyridine CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	1L
270741-1L	Reagent Alcohol CHROMASOLV™ for HPLC	Riedel-de Haen	1L
245119-1L	Reagent Alcohol spectrophotometric grade	Riedel-de Haen	1L
245119-2L	Reagent Alcohol spectrophotometric grade	Riedel-de Haen	2L
270393-100ML	Tetrachloroethylene CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	100ML
270393-1L	Tetrachloroethylene CHROMASOLV™, for HPLC, ≥99.9%	Riedel-de Haen	1L
78520-100ML	Tetrachloroethylene for IR spectroscopy, ≥99.8%	Riedel-de Haen	100ML
34865-100ML	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen	100ML
34865-1L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen	1L
34865-2.5L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen	2.5L
34865-2L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen	2L
34865-4X2.5L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen	4X2.5L
34865-6X1L	Tetrahydrofuran CHROMASOLV™ Plus, inhibitor-free, for HPLC, ≥99.9%	Riedel-de Haen	6X1L
34413-2.5L	Toluene CHROMASOLV™ for analysis of dioxins, furans and PCB, ≥99.7%	Riedel-de Haen	2.5L
34494-1L	Toluene CHROMASOLV™ for pesticide residue analysis acc. to FDA	Riedel-de Haen	1L
34494-2.5L	Toluene CHROMASOLV™ for pesticide residue analysis acc. to FDA	Riedel-de Haen	2.5L
34494-4X2.5L	Toluene CHROMASOLV™ for pesticide residue analysis acc. to FDA	Riedel-de Haen	4X2.5L
650579-1L	Toluene CHROMASOLV™ Plus, for HPLC, ≥99.9%	Riedel-de Haen	1L
34866-100ML	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	100ML
34866-1L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	1L
34866-2.5L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	2.5L
34866-2L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	2L
34866-4X2.5L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	4X2.5L
34866-6X1L	Toluene CHROMASOLV™, for HPLC, 99.9%	Riedel-de Haen	6X1L

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Product Number	Product Name	Brand	Packaging
34874-1L	1,1,2-Trichloro-1,2,2-trifluoroethane CHROMASOLV™, for HPLC, ≥99.7% (GC)	Riedel-de Haen	1L
34874-2.5L	1,1,2-Trichloro-1,2,2-trifluoroethane CHROMASOLV™, for HPLC, ≥99.7% (GC)	Riedel-de Haen	2.5L
34874-4X2.5L	1,1,2-Trichloro-1,2,2-trifluoroethane CHROMASOLV™, for HPLC, ≥99.7% (GC)	Riedel-de Haen	4X2.5L
34874-6X1L	1,1,2-Trichloro-1,2,2-trifluoroethane CHROMASOLV™, for HPLC, ≥99.7% (GC)	Riedel-de Haen	6X1L
256412-1L	1,2,4-Trichlorobenzene CHROMASOLV™, ≥99%	Riedel-de Haen	1L
256412-2L	1,2,4-Trichlorobenzene CHROMASOLV™, ≥99%	Riedel-de Haen	2L
256412-4L	1,2,4-Trichlorobenzene CHROMASOLV™, ≥99%	Riedel-de Haen	4L
34499-1L	2,2,4-Trimethylpentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34499-2.5L	2,2,4-Trimethylpentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	2.5L
34499-6X1L	2,2,4-Trimethylpentane CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	6X1L
650439-1L	2,2,4-Trimethylpentane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen	1L
650439-20L	2,2,4-Trimethylpentane CHROMASOLV™ Plus, for HPLC, ≥99.5%	Riedel-de Haen	20L
34862-100ML	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	100ML
34862-1L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	1L
34862-2.5L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	2.5L
34862-2L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	2L
34862-4X2.5L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	4X2.5L
34862-4X2L	2,2,4-Trimethylpentane CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	4X2L
34478-1L	Water CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	1L
34478-6X1L	Water CHROMASOLV™ for pesticide residue analysis	Riedel-de Haen	6X1L
53463-1L	Water CHROMASOLV™ GC-Headspace tested	Riedel-de Haen	1L
34877-10L	Water CHROMASOLV™ Plus, for HPLC	Riedel-de Haen	10L
34877-1L	Water CHROMASOLV™ Plus, for HPLC	Riedel-de Haen	1L
34877-2.5L	Water CHROMASOLV™ Plus, for HPLC	Riedel-de Haen	2.5L
34877-4X2.5L	Water CHROMASOLV™ Plus, for HPLC	Riedel-de Haen	4X2.5L
270733-1L	Water CHROMASOLV™, for HPLC	Riedel-de Haen	1L
270733-2.5L	Water CHROMASOLV™, for HPLC	Riedel-de Haen	2.5L
270733-20L	Water CHROMASOLV™, for HPLC	Riedel-de Haen	20L
270733-4L	Water CHROMASOLV™, for HPLC	Riedel-de Haen	4L
270733-6X1L	Water CHROMASOLV™, for HPLC	Riedel-de Haen	6X1L
39253-1L	Water LC-MS CHROMASOLV™	Riedel-de Haen	1L
39253-20L	Water LC-MS CHROMASOLV™	Riedel-de Haen	20L
39253-250ML	Water LC-MS CHROMASOLV™	Riedel-de Haen	250ML
39253-4L	Water LC-MS CHROMASOLV™	Riedel-de Haen	4L
39253-4X4L	Water LC-MS CHROMASOLV™	Riedel-de Haen	4X4L
39253-500ML	Water LC-MS CHROMASOLV™	Riedel-de Haen	500ML
14263-1L	Water LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	1L
14263-2L	Water LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
95305-10L	Water TraceSELECT™, for trace analysis	Riedel-de Haen	10L
95305-1L	Water TraceSELECT™, for trace analysis	Riedel-de Haen	1L
95305-2.5L	Water TraceSELECT™, for trace analysis	Riedel-de Haen	2.5L
95305-250ML	Water TraceSELECT™, for trace analysis	Riedel-de Haen	250ML
95305-4X2.5L	Water TraceSELECT™, for trace analysis	Riedel-de Haen	4X2.5L
95305-500ML	Water TraceSELECT™, for trace analysis	Riedel-de Haen	500ML
295884-1L	o-Xylene CHROMASOLV™ Plus, for HPLC, 98%	Riedel-de Haen	1L
295884-4X2L	o-Xylene CHROMASOLV™ Plus, for HPLC, 98%	Riedel-de Haen	4X2L
317195-1L	p-Xylene CHROMASOLV™, for HPLC, ≥99%	Riedel-de Haen	1L

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Product Number	Product Name	Brand	Packaging
19182-250ML	Acetonitrile 50%, Water 47.5% and trifluoroacetic acid 2.5% for mass spectrometry	Riedel-de Haen	250ML
565423-20L	Acetonitrile solution contains 0.035% (v/v) trifluoroacetic acid, for HPLC	Riedel-de Haen	20L
34678-2.5L	Acetonitrile with 0.1% acetic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34669-1L	Acetonitrile with 0.1% ammonium acetate LC-MS CHROMASOLV™	Riedel-de Haen	1L
34669-2.5L	Acetonitrile with 0.1% ammonium acetate LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34676-2.5L	Acetonitrile with 0.1% formic acid and 0.01% trifluororacetic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34668-1L	Acetonitrile with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	1L
34668-2.5L	Acetonitrile with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34668-4X4L	Acetonitrile with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	4X4L
14272-2L	Acetonitrile with 0.1% formic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
34976-1L	Acetonitrile with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen	1L
34976-2.5L	Acetonitrile with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
745588-1L	Ethyl acetate/Ethanol 3:1 (v/v) solution, CHROMASOLV™ (Ethyl acetate solution with 26.2% v/v SDA 35A)	Riedel-de Haen	1L
745588-2.5L	Ethyl acetate/Ethanol 3:1 (v/v) solution, CHROMASOLV™ (Ethyl acetate solution with 26.2% v/v SDA 35A)	Riedel-de Haen	2.5L
745588-20L	Ethyl acetate/Ethanol 3:1 (v/v) solution, CHROMASOLV™ (Ethyl acetate solution with 26.2% v/v SDA 35A)	Riedel-de Haen	20L
34899-2.5L	Methanol : Water 20 : 80% (v/v) with Sodium phosphate monobasic CHROMASOLV™	Riedel-de Haen	2.5L
34672-1L	Methanol with 0.1% acetic acid LC-MS CHROMASOLV™	Riedel-de Haen	1L
34672-2.5L	Methanol with 0.1% acetic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34670-1L	Methanol with 0.1% ammonium acetate LC-MS CHROMASOLV™	Riedel-de Haen	1L
34670-2.5L	Methanol with 0.1% ammonium acetate LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34671-1L	Methanol with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	1L
34671-2.5L	Methanol with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34671-4X4L	Methanol with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	4X4L
14276-2L	Methanol with 0.1% formic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
34974-2.5L	Methanol with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34689-1L	Rinsing Solution I rinsing agent for LC-MS, CHROMASOLV™ (rinsing agent for LC-MS)	Riedel-de Haen	1L
590142-4X4L	Water solution CHROMASOLV™ contains 0.05% (v/v) trifluoroacetic acid	Riedel-de Haen	4X4L
679178-4X4L	Water solution CHROMASOLV™ contains 0.1% (v/v) formic acid, 0.05% (w/v) ammonium formate	Riedel-de Haen	4X4L
576905-20L	Water solution CHROMASOLV™ contains 0.1% (v/v) trifluoroacetic acid, for HPLC	Riedel-de Haen	20L
576905-4X4L	Water solution CHROMASOLV™ contains 0.1% (v/v) trifluoroacetic acid, for HPLC	Riedel-de Haen	4X4L
576913-4X4L	Water solution CHROMASOLV™ contains 0.1% (v/v) formic acid	Riedel-de Haen	4X4L
14287-2L	Water with 0.05% acetic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
14291-2L	Water with 0.05% formic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
14289-2L	Water with 0.05% trifluoroacetic acid LC-MS Ultra CHROMASOLV™, contains 0.045-0.055% (w/w) trifluoroacetic acid as additive	Riedel-de Haen	2L
34675-1L	Water with 0.1% acetic acid LC-MS CHROMASOLV™	Riedel-de Haen	1L
34675-2.5L	Water with 0.1% acetic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
14282-2L	Water with 0.1% acetic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
34674-1L	Water with 0.1% ammonium acetate LC-MS CHROMASOLV™	Riedel-de Haen	1L
34674-2.5L	Water with 0.1% ammonium acetate LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
14283-2L	Water with 0.1% ammonium acetate LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
34673-1L	Water with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	1L
34673-2.5L	Water with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
34673-4X4L	Water with 0.1% formic acid LC-MS CHROMASOLV™	Riedel-de Haen	4X4L
14281-2L	Water with 0.1% formic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
34978-1L	Water with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen	1L

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Product Number	Product Name	Brand	Packaging
34978-2.5L	Water with 0.1% trifluoroacetic acid LC-MS CHROMASOLV™	Riedel-de Haen	2.5L
14279-2L	Water with 0.1% trifluoroacetic acid LC-MS Ultra CHROMASOLV™, tested for UHPLC-MS	Riedel-de Haen	2L
34692-1L	Water with 8% formic acid rinsing agent for LC-MS CHROMASOLV™, 7.7-8.3% formic acid	Riedel-de Haen	1L
60156-100L	Water:Dimethyl sulfoxide 90:10 Vol %	Riedel-de Haen	100L

Performance Grade

Product Number	Product Name	Brand	Packaging
537535-1L	2-(2-Butoxyethoxy)ethyl acetate ≥99.2%	Honeywell	1L
537535-4L	2-(2-Butoxyethoxy)ethyl acetate ≥99.2%	Honeywell	4L
179124-1L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	1L
320110-1L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	1L
673781-1L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	1L
179124-2.5L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
179124-20L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	20L
179124-2L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	2L
673781-4L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	4L
179124-4X2.5L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	4X2.5L
179124-500ML	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	500ML
179124-6X1L	Acetone ACS reagent, ≥99.5%	Riedel-de Haen	6X1L
534064-20L	Acetone histological grade, ≥99.5%	Honeywell	20L
534064-500ML	Acetone histological grade, ≥99.5%	Honeywell	500ML
179973-10L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	10L
179973-10L-PE	Acetone Laboratory Reagent, ≥99.5%	Honeywell	10L
179973-1L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	1L
179973-2.5L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	2.5L
179973-20L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	20L
179973-25L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	25L
179973-4L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	4L
179973-4X4L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	4X4L
179973-4X5L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	4X5L
179973-6X1L	Acetone Laboratory Reagent, ≥99.5%	Honeywell	6X1L
60004-150KG	Acetonitrile ≥99.5% (GC)	Honeywell	150KG
60004-1L	Acetonitrile ≥99.5% (GC)	Honeywell	1L
60004-2.5L	Acetonitrile ≥99.5% (GC)	Honeywell	2.5L
60004-20KG	Acetonitrile ≥99.5% (GC)	Honeywell	20KG
60004-25L	Acetonitrile ≥99.5% (GC)	Honeywell	25L
60004-4X2.5L	Acetonitrile ≥99.5% (GC)	Honeywell	4X2.5L
60004-4X5L	Acetonitrile ≥99.5% (GC)	Honeywell	4X5L
60004-5L	Acetonitrile ≥99.5% (GC)	Honeywell	5L
60004-6X1L	Acetonitrile ≥99.5% (GC)	Honeywell	6X1L
360457-10L	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen	10L
360457-1L	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen	1L
360457-2.5L	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
360457-20L	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen	20L
360457-500ML	Acetonitrile ACS reagent, ≥99.5%	Riedel-de Haen	500ML
110086-1L	Acetonitrile Reagent Grade, 99%	Honeywell	1L
110086-2.5L	Acetonitrile Reagent Grade, 99%	Honeywell	2.5L
110086-4L	Acetonitrile Reagent Grade, 99%	Honeywell	4L

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Performance Grade

Product Number	Product Name	Brand	Packaging
00900-100ML	Acetylacetone puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	100ML
00900-500ML	Acetylacetone puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	500ML
P7754-1L	Acetylacetone Reagent Grade, ≥99%	Honeywell	1L
P7754-2.5L	Acetylacetone Reagent Grade, ≥99%	Honeywell	2.5L
P7754-250ML	Acetylacetone Reagent Grade, ≥99%	Honeywell	250ML
P7754-500ML	Acetylacetone Reagent Grade, ≥99%	Honeywell	500ML
123226-1L	Anisole Reagent Grade, 99%	Honeywell	1L
123226-2.5L	Anisole Reagent Grade, 99%	Honeywell	2.5L
123226-20L	Anisole Reagent Grade, 99%	Honeywell	20L
123226-250ML	Anisole Reagent Grade, 99%	Honeywell	250ML
319953-1L	Benzene ACS reagent, ≥99.0%	Riedel-de Haen	1L
319953-2.5L	Benzene ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
319953-20L	Benzene ACS reagent, ≥99.0%	Riedel-de Haen	20L
319953-500ML	Benzene ACS reagent, ≥99.0%	Riedel-de Haen	500ML
B8959-100ML	Benzonitrile Reagent Grade, 99%	Honeywell	100ML
B8959-1L	Benzonitrile Reagent Grade, 99%	Honeywell	1L
B8959-2.5L	Benzonitrile Reagent Grade, 99%	Honeywell	2.5L
402834-100ML	Benzyl alcohol ACS reagent, ≥99.0%	Riedel-de Haen	100ML
402834-1L	Benzyl alcohol ACS reagent, ≥99.0%	Riedel-de Haen	1L
402834-2.5L	Benzyl alcohol ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
402834-500ML	Benzyl alcohol ACS reagent, ≥99.0%	Riedel-de Haen	500ML
13160-2.5L	Benzyl alcohol puriss. p.a., ACS reagent, ≥99.0% (GC)	Riedel-de Haen	2.5L
13160-4X25ML	Benzyl alcohol puriss. p.a., ACS reagent, ≥99.0% (GC)	Riedel-de Haen	4X25ML
13160-500ML	Benzyl alcohol puriss. p.a., ACS reagent, ≥99.0% (GC)	Riedel-de Haen	500ML
108006-100ML	Benzyl alcohol Reagent Grade, ≥99%	Honeywell	100ML
108006-1L	Benzyl alcohol Reagent Grade, ≥99%	Honeywell	1L
108006-2.5L	Benzyl alcohol Reagent Grade, ≥99%	Honeywell	2.5L
108006-20L	Benzyl alcohol Reagent Grade, ≥99%	Honeywell	20L
108006-500ML	Benzyl alcohol Reagent Grade, ≥99%	Honeywell	500ML
24126-160KG	2-BUTANOL	Honeywell	160KG
24126-30KG	2-BUTANOL	Honeywell	30KG
537993-100ML	1-Butanol 99.9%	Honeywell	100ML
537993-1L	1-Butanol 99.9%	Honeywell	1L
537993-2.5L	1-Butanol 99.9%	Honeywell	2.5L
537993-20L	1-Butanol 99.9%	Honeywell	20L
537993-4L	1-Butanol 99.9%	Honeywell	4L
537993-4X2.5L	1-Butanol 99.9%	Honeywell	4X2.5L
537993-6X1L	1-Butanol 99.9%	Honeywell	6X1L
24127-1L	tert-Butanol ≥99% (GC)	Honeywell	1L
24127-30KG	tert-Butanol ≥99% (GC)	Honeywell	30KG
24127-6X1L	tert-Butanol ≥99% (GC)	Honeywell	6X1L
360538-1L	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen	1L
360538-20L	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen	20L
360538-2L	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen	2L
360538-500ML	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen	500ML
360538-6X1L	tert-Butanol ACS reagent, ≥99.0%	Riedel-de Haen	6X1L
360465-1L	1-Butanol ACS reagent, ≥99.4%	Riedel-de Haen	1L
360465-2.5L	1-Butanol ACS reagent, ≥99.4%	Riedel-de Haen	2.5L
360465-4X2.5L	1-Butanol ACS reagent, ≥99.4%	Riedel-de Haen	4X2.5L

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Performance Grade

Product Number	Product Name	Brand	Packaging
360465-500ML	1-Butanol ACS reagent, ≥99.4%	Riedel-de Haen	500ML
19460-1L	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	1L
19460-2.5L	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	2.5L
19460-500ML	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	500ML
19460-5L	tert-Butanol puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	5L
B85919-1L	2-Butanol Reagent Grade, ≥99%	Honeywell	1L
B85919-2.5L	2-Butanol Reagent Grade, ≥99%	Honeywell	2.5L
B85919-20L	2-Butanol Reagent Grade, ≥99%	Honeywell	20L
B85919-6X1L	2-Butanol Reagent Grade, ≥99%	Honeywell	6X1L
B85927-1L	tert-Butanol TEBOL™ 99, ≥99.3%	Honeywell	1L
B85927-500ML	tert-Butanol TEBOL™ 99, ≥99.3%	Honeywell	500ML
360473-1L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen	1L
676926-1L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen	1L
360473-2.5L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
360473-20L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen	20L
360473-2L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen	2L
676926-4L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen	4L
360473-500ML	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen	500ML
360473-6X1L	2-Butanone ACS reagent, ≥99.0%	Riedel-de Haen	6X1L
04380-1L	2-Butanone puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	1L
04380-2.5L	2-Butanone puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	2.5L
04380-250ML	2-Butanone puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	250ML
24230-1L	2-Butanone puriss., ≥99% (GC)	Honeywell	1L
24230-2.5L	2-Butanone puriss., ≥99% (GC)	Honeywell	2.5L
110264-1L	2-Butanone Reagent Grade, ≥99%	Honeywell	1L
110264-2.5L	2-Butanone Reagent Grade, ≥99%	Honeywell	2.5L
110264-25L	2-Butanone Reagent Grade, ≥99%	Honeywell	25L
110264-4X2.5L	2-Butanone Reagent Grade, ≥99%	Honeywell	4X2.5L
110264-500ML	2-Butanone Reagent Grade, ≥99%	Honeywell	500ML
402842-1L	Butyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	1L
402842-2.5L	Butyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
402842-2L	Butyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	2L
402842-500ML	Butyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	500ML
45860-1L	Butyl acetate puriss. p.a., ACS reagent	Riedel-de Haen	1L
45860-2.5L	Butyl acetate puriss. p.a., ACS reagent	Riedel-de Haen	2.5L
45860-500ML	Butyl acetate puriss. p.a., ACS reagent	Riedel-de Haen	500ML
45860-6X1L	Butyl acetate puriss. p.a., ACS reagent	Riedel-de Haen	6X1L
537454-1L	Butyl acetate Reagent Grade, 99.5%	Honeywell	1L
537454-4L	Butyl acetate Reagent Grade, 99.5%	Honeywell	4L
65293-1L	tert-Butyl methyl ether ≥99% (GC)	Honeywell	1L
443808-1L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen	1L
443808-2.5L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
443808-25L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen	25L
443808-2L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen	2L
443808-4X2.5L	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen	4X2.5L
443808-500ML	tert-Butyl methyl ether ACS reagent, ≥99.0%	Riedel-de Haen	500ML
20256-1L	tert-Butyl methyl ether puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	1L
20256-2.5L	tert-Butyl methyl ether puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	2.5L
179787-1L	tert-Butyl methyl ether Reagent Grade, ≥98%	Honeywell	1L

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Product Number	Product Name	Brand	Packaging
179787-2.5L	tert-Butyl methyl ether Reagent Grade, ≥98%	Honeywell	2.5L
320196-1L	tert-Butyl methyl ether Reagent Grade, 98%	Honeywell	1L
538191-100ML	Butyraldehyde ≥99.0%, dry	Honeywell	100ML
538191-1L	Butyraldehyde ≥99.0%, dry	Honeywell	1L
180173-1L	Carbon disulfide ACS reagent, ≥99.9%	Riedel-de Haen	1L
676918-1L	Carbon disulfide ACS reagent, ≥99.9%	Riedel-de Haen	1L
676918-4L	Carbon disulfide ACS reagent, ≥99.9%	Riedel-de Haen	4L
180173-500ML	Carbon disulfide ACS reagent, ≥99.9%	Riedel-de Haen	500ML
342270-100ML	Carbon disulfide Reagent Grade, low benzene, ≥99.9%	Honeywell	100ML
342270-1L	Carbon disulfide Reagent Grade, low benzene, ≥99.9%	Honeywell	1L
342270-800ML	Carbon disulfide Reagent Grade, low benzene, ≥99.9%	Honeywell	800ML
424641-100ML	Carbon disulfide Reagent Grade, purified by redistillation, ≥99.9%	Honeywell	100ML
319961-1L	Carbon tetrachloride Reagent Grade, 99.9%	Honeywell	1L
319961-500ML	Carbon tetrachloride Reagent Grade, 99.9%	Honeywell	500ML
319996-1L	Chlorobenzene ACS reagent, ≥99.5%	Riedel-de Haen	1L
319996-2.5L	Chlorobenzene ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
319996-500ML	Chlorobenzene ACS reagent, ≥99.5%	Riedel-de Haen	500ML
23570-1L	Chlorobenzene puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	1L
23570-2.5L	Chlorobenzene puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	2.5L
23570-250ML	Chlorobenzene puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	250ML
101389-1L	Chlorobenzene Reagent Grade, 99%	Honeywell	1L
101389-2.5L	Chlorobenzene Reagent Grade, 99%	Honeywell	2.5L
101389-20L	Chlorobenzene Reagent Grade, 99%	Honeywell	20L
125008-1L	1-Chlorobutane Reagent Grade, 99%	Honeywell	1L
125008-2.5L	1-Chlorobutane Reagent Grade, 99%	Honeywell	2.5L
31029-1L	Chloroform ACS reagent, for determinations with dithizone, 99.0-99.4%	Riedel-de Haen	1L
C2432-1L	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell	1L
C2432-2.5L	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell	2.5L
C2432-25ML	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell	25ML
C2432-4X25ML	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell	4X25ML
C2432-500ML	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell	500ML
C2432-6X500ML	Chloroform contains 100-200 ppm amylenes as stabilizer, ≥99.5%	Honeywell	6X500ML
472476-1L	Chloroform contains amylenes as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	1L
472476-2.5L	Chloroform contains amylenes as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	2.5L
472476-500ML	Chloroform contains amylenes as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	500ML
472476-6X1L	Chloroform contains amylenes as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	6X1L
319988-15L	Chloroform contains ethanol as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	15L
319988-1L	Chloroform contains ethanol as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	1L
319988-2.5L	Chloroform contains ethanol as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	2.5L
319988-20L	Chloroform contains ethanol as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	20L
319988-4X2.5L	Chloroform contains ethanol as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	4X2.5L
319988-500ML	Chloroform contains ethanol as stabilizer, ACS reagent, ≥99.8%	Riedel-de Haen	500ML
132950-10L	Chloroform Reagent Grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Honeywell	10L
132950-1L	Chloroform Reagent Grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Honeywell	1L
132950-2.5L	Chloroform Reagent Grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Honeywell	2.5L
132950-25L	Chloroform Reagent Grade, ≥99.8%, contains 0.5-1.0% ethanol as stabilizer	Honeywell	25L
24263-250KG	Chloroform technical, amylene stabilized, ≥99% (GC)	Honeywell	250KG
C85727-100G	m-Cresol 99%	Honeywell	100G
C85727-250G	m-Cresol 99%	Honeywell	250G

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Performance Grade

Product Number	Product Name	Brand	Packaging
C85727-2KG	m-Cresol 99%	Honeywell	2KG
C85727-5G	m-Cresol 99%	Honeywell	5G
C85751-100G	p-Cresol 99%	Honeywell	100G
C85751-2KG	p-Cresol 99%	Honeywell	2KG
C85751-500G	p-Cresol 99%	Honeywell	500G
C85751-5G	p-Cresol 99%	Honeywell	5G
61030-25G	p-Cresol puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	25G
61030-500G	p-Cresol puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	500G
C85700-100G	o-Cresol Reagent Grade, ≥99%	Honeywell	100G
C85700-1KG	o-Cresol Reagent Grade, ≥99%	Honeywell	1KG
C85700-500G	o-Cresol Reagent Grade, ≥99%	Honeywell	500G
C85700-5G	o-Cresol Reagent Grade, ≥99%	Honeywell	5G
179191-1L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen	1L
676861-1L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen	1L
179191-2.5L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen	2.5L
179191-20L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen	20L
676861-4L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen	4L
179191-500ML	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen	500ML
179191-6X1L	Cyclohexane ACS reagent, ≥99%	Riedel-de Haen	6X1L
C100307-10L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell	10L
C100307-150KG	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell	150KG
C100307-1L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell	1L
C100307-2.5L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell	2.5L
C100307-25L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell	25L
C100307-4X2.5L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell	4X2.5L
C100307-4X5L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell	4X5L
C100307-5L	Cyclohexane Laboratory Reagent, ≥99.8%	Honeywell	5L
33117-1L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	1L
33117-2.5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	2.5L
33117-30KG	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	30KG
33117-4X2.5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	4X2.5L
33117-4X5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	4X5L
33117-5L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	5L
33117-6X1L	Cyclohexane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	6X1L
459747-100ML	Cyclopentane Reagent Grade, 98%	Honeywell	100ML
459747-2L	Cyclopentane Reagent Grade, 98%	Honeywell	2L
459747-500ML	Cyclopentane Reagent Grade, 98%	Honeywell	500ML
675989-1L	Cyclopentyl methyl ether contains 50 ppm BHT as inhibitor, Reagent Grade, ≥99.90%	Honeywell	1L
675989-200L	Cyclopentyl methyl ether contains 50 ppm BHT as inhibitor, Reagent Grade, ≥99.90%	Honeywell	200L
675989-500ML	Cyclopentyl methyl ether contains 50 ppm BHT as inhibitor, Reagent Grade, ≥99.90%	Honeywell	500ML
675989-5L	Cyclopentyl methyl ether contains 50 ppm BHT as inhibitor, Reagent Grade, ≥99.90%	Honeywell	5L
D251-1L	Decahydronaphthalene, mixture of cis + trans Reagent Grade, 98%	Honeywell	1L
D251-20L	Decahydronaphthalene, mixture of cis + trans Reagent Grade, 98%	Honeywell	20L
D251-4L	Decahydronaphthalene, mixture of cis + trans Reagent Grade, 98%	Honeywell	4L
D251-500ML	Decahydronaphthalene, mixture of cis + trans Reagent Grade, 98%	Honeywell	500ML
D901-100ML	Decane Reagent Grade, ≥99%	Honeywell	100ML
D901-500ML	Decane Reagent Grade, ≥99%	Honeywell	500ML
34462-1L	Dibutyl ether puriss. p.a., low in aromatic compounds, ≥99.5% (GC)	Riedel-de Haen	1L
110280-1L	Dibutyl ether Reagent Grade, ≥99%	Honeywell	1L

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Performance Grade

Product Number	Product Name	Brand	Packaging
110280-2.5L	Dibutyl ether Reagent Grade, ≥99%	Honeywell	2.5L
110280-200L	Dibutyl ether Reagent Grade, ≥99%	Honeywell	200L
110280-20L	Dibutyl ether Reagent Grade, ≥99%	Honeywell	20L
D56802-100ML	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell	100ML
D56802-1L	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell	1L
D56802-2.5L	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell	2.5L
D56802-20L	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell	20L
D56802-25L	1,2-Dichlorobenzene Reagent Grade, 99%	Honeywell	25L
319929-1L	1,2-Dichloroethane ACS reagent, ≥99.0%	Riedel-de Haen	1L
319929-2.5L	1,2-Dichloroethane ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
319929-20L	1,2-Dichloroethane ACS reagent, ≥99.0%	Riedel-de Haen	20L
319929-500ML	1,2-Dichloroethane ACS reagent, ≥99.0%	Riedel-de Haen	500ML
03530-1L	1,2-Dichloroethane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	1L
03530-2.5L	1,2-Dichloroethane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	2.5L
320269-1L	Dichloromethane ACS reagent, ≥99.5%, contains 40-150 ppm amylene as stabilizer	Riedel-de Haen	1L
676853-1L	Dichloromethane ACS reagent, ≥99.5%, contains 40-150 ppm amylene as stabilizer	Riedel-de Haen	1L
676853-4L	Dichloromethane ACS reagent, ≥99.5%, contains 40-150 ppm amylene as stabilizer	Riedel-de Haen	4L
D65100-10L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen	10L
D65100-1L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen	1L
D65100-2.5L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
D65100-20L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen	20L
D65100-6X1L	Dichloromethane contains 40-150 amylene as stabilizer, ACS reagent, ≥99.5%	Riedel-de Haen	6X1L
14609-4X5L	Dichloromethane Laboratory Reagent, ≥99.9% (without stabilizer, GC), contains 0.1-0.4% ethanol as stabilizer	Honeywell	4X5L
32222-10L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	10L
32222-180L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	180L
32222-1L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	1L
32222-2.5L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	2.5L
32222-250KG	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	250KG
32222-25L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	25L
32222-35KG	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	35KG
32222-4X2.5L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	4X2.5L
32222-6X1L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)	Riedel-de Haen	6X1L
34941-1L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, dried, ≥99.8% (GC), 0.001% water	Riedel-de Haen	1L
34941-2.5L	Dichloromethane puriss. p.a., ACS reagent, reag. ISO, dried, ≥99.8% (GC), 0.001% water	Riedel-de Haen	2.5L
538280-2.5L	Diethoxymethane 99.7%, contains 50-150 ppm BHT as stabilizer	Honeywell	2.5L
538280-2L	Diethoxymethane 99.7%, contains 50-150 ppm BHT as stabilizer	Honeywell	2L
538280-500ML	Diethoxymethane 99.7%, contains 50-150 ppm BHT as stabilizer	Honeywell	500ML
676845-1L	Diethyl ether ACS reagent, ≥98.0%, contains ~2% ethanol and ~10 ppm BHT as inhibitor	Riedel-de Haen	1L
676845-4L	Diethyl ether ACS reagent, ≥98.0%, contains ~2% ethanol and ~10 ppm BHT as inhibitor	Riedel-de Haen	4L
346136-100ML	Diethyl ether ACS reagent, anhydrous, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen	100ML
346136-1L	Diethyl ether ACS reagent, anhydrous, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen	1L
346136-250ML	Diethyl ether ACS reagent, anhydrous, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen	250ML
346136-6X1L	Diethyl ether ACS reagent, anhydrous, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen	6X1L
673811-1L	Diethyl ether anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen	1L
673811-250ML	Diethyl ether anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen	250ML
673811-4L	Diethyl ether anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen	4L
673811-4X4L	Diethyl ether anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	Riedel-de Haen	4X4L
14775-4X5L	Diethyl ether Laboratory Reagent, ≥99.5% (GC)	Honeywell	4X5L

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Product Number	Product Name	Brand	Packaging
14775-5L	Diethyl ether Laboratory Reagent, ≥99.5% (GC)	Honeywell	5L
346144-1L	Diethyl ether Reagent Grade, ≥98%, contains ~2% ethanol and ~10 ppm BHT as inhibitor	Honeywell	1L
676837-1L	Diethyl ether Reagent Grade, contains 1 ppm BHT as stabilizer	Honeywell	1L
E4658-1L	Diethylene glycol diethyl ether Reagent Grade, ≥98%	Honeywell	1L
E4658-20L	Diethylene glycol diethyl ether Reagent Grade, ≥98%	Honeywell	20L
E4658-4L	Diethylene glycol diethyl ether Reagent Grade, ≥98%	Honeywell	4L
E4658-500ML	Diethylene glycol diethyl ether Reagent Grade, ≥98%	Honeywell	500ML
32210-1L	Diethylene glycol dimethyl ether puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	1L
M14102-1L	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell	1L
M14102-2.5L	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell	2.5L
M14102-20L	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell	20L
M14102-500ML	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell	500ML
M14102-5ML	Diethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell	5ML
579548-1L	Diethylene glycol methyl ether Reagent Grade, ≥99.0%	Honeywell	1L
579548-4L	Diethylene glycol methyl ether Reagent Grade, ≥99.0%	Honeywell	4L
537616-100ML	Diethylene glycol monoethyl ether Reagent Grade, 99%	Honeywell	100ML
537616-1L	Diethylene glycol monoethyl ether Reagent Grade, 99%	Honeywell	1L
537616-20L	Diethylene glycol monoethyl ether Reagent Grade, 99%	Honeywell	20L
537616-4L	Diethylene glycol monoethyl ether Reagent Grade, 99%	Honeywell	4L
673803-1L	Diisopropyl ether contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%	Riedel-de Haen	1L
673803-4L	Diisopropyl ether contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%	Riedel-de Haen	4L
398276-500ML	Diisopropyl ether contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%	Riedel-de Haen	500ML
398276-6X1L	Diisopropyl ether contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%	Riedel-de Haen	6X1L
38270-1L	Diisopropyl ether puriss. p.a., ≥98.5% (GC)	Riedel-de Haen	1L
38270-2.5L	Diisopropyl ether puriss. p.a., ≥98.5% (GC)	Riedel-de Haen	2.5L
185302-1L	Diisopropyl ether Reagent Grade, 99%, contains either BHT or hydroquinone as stabilizer	Honeywell	1L
185302-2.5L	Diisopropyl ether Reagent Grade, 99%, contains either BHT or hydroquinone as stabilizer	Honeywell	2.5L
185302-20L	Diisopropyl ether Reagent Grade, 99%, contains either BHT or hydroquinone as stabilizer	Honeywell	20L
185302-4L	Diisopropyl ether Reagent Grade, 99%, contains either BHT or hydroquinone as stabilizer	Honeywell	4L
E27408-100ML	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell	100ML
E27408-1L	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell	1L
E27408-2.5L	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell	2.5L
E27408-20L	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell	20L
E27408-500ML	1,2-Dimethoxyethane Reagent Grade, ≥99%, inhibitor-free	Honeywell	500ML
472301-100ML	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen	100ML
472301-1L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen	1L
472301-2.5L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen	2.5L
472301-4L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen	4L
472301-4X4L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen	4X4L
472301-500ML	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen	500ML
472301-6X1L	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen	6X1L
472301-6X500ML	Dimethyl sulfoxide ACS reagent, ≥99.9%	Riedel-de Haen	6X500ML
41640-100ML	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	Riedel-de Haen	100ML
41640-1L	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	Riedel-de Haen	1L
41640-2.5L	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	Riedel-de Haen	2.5L
41640-500ML	Dimethyl sulfoxide puriss. p.a., ACS reagent, ≥99.9% (GC)	Riedel-de Haen	500ML
D5879-100ML	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	100ML
D5879-10L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	10L
D5879-1GA	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	1GA

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Product Number	Product Name	Brand	Packaging
D5879-1L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	1L
D5879-2.5L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	2.5L
D5879-230KG	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	230KG
D5879-25L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	25L
D5879-4L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	4L
D5879-500ML	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	500ML
D5879-5L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	5L
D5879-6X1L	Dimethyl sulfoxide Reagent Grade, ≥99.5%	Honeywell	6X1L
38840-1L	N,N-Dimethylacetamide puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	1L
38840-2.5L	N,N-Dimethylacetamide puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	2.5L
D137510-1L	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell	1L
D137510-2.5L	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell	2.5L
D137510-20L	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell	20L
D137510-500ML	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell	500ML
D137510-6X500ML	N,N-Dimethylacetamide Reagent Grade, 99%	Honeywell	6X500ML
319937-1L	N,N-Dimethylformamide ACS reagent, ≥99.8%	Riedel-de Haen	1L
319937-2.5L	N,N-Dimethylformamide ACS reagent, ≥99.8%	Riedel-de Haen	2.5L
319937-20L	N,N-Dimethylformamide ACS reagent, ≥99.8%	Riedel-de Haen	20L
319937-500ML	N,N-Dimethylformamide ACS reagent, ≥99.8%	Riedel-de Haen	500ML
154814-2L	N,N-Dimethylformamide ACS spectrophotometric grade, ≥99.8%	Riedel-de Haen	2L
40255-2.5L	N,N-Dimethylformamide purum, ≥98.0% (GC)	Honeywell	2.5L
D158550-1L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell	1L
D158550-2.5L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell	2.5L
D158550-200L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell	200L
D158550-20L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell	20L
D158550-4X2.5L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell	4X2.5L
D158550-500ML	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell	500ML
D158550-5L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell	5L
D158550-6X1L	N,N-Dimethylformamide Reagent Grade, ≥99%	Honeywell	6X1L
676934-1L	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen	1L
360481-2.5L	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
360481-20L	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen	20L
676934-4L	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen	4L
360481-500ML	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen	500ML
360481-6X500ML	1,4-Dioxane ACS reagent, ≥99.0%	Riedel-de Haen	6X500ML
D201863-10L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell	10L
D201863-2.5L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell	2.5L
D201863-20L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell	20L
D201863-500ML	1,4-Dioxane Reagent Grade, ≥99%	Honeywell	500ML
D201863-6X1L	1,4-Dioxane Reagent Grade, ≥99%	Honeywell	6X1L
184497-18L	1,3-Dioxolane Reagent Grade, contains ~75 ppm BHT as inhibitor, 99%	Honeywell	18L
184497-1L	1,3-Dioxolane Reagent Grade, contains ~75 ppm BHT as inhibitor, 99%	Honeywell	1L
184497-4L	1,3-Dioxolane Reagent Grade, contains ~75 ppm BHT as inhibitor, 99%	Honeywell	4L
184497-500ML	1,3-Dioxolane Reagent Grade, contains ~75 ppm BHT as inhibitor, 99%	Honeywell	500ML
42570-100ML	Dipentyl ether ≥98.5% (GC)	Honeywell	100ML
D221104-100ML	Dodecane Reagent Grade, ≥99%	Honeywell	100ML
D221104-2.5L	Dodecane Reagent Grade, ≥99%	Honeywell	2.5L
D221104-500ML	Dodecane Reagent Grade, ≥99%	Honeywell	500ML
443816-1KG	1-Dodecanol ACS reagent, ≥98.0%	Riedel-de Haen	1KG

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Performance Grade

Product Number	Product Name	Brand	Packaging
443816-500G	1-Dodecanol ACS reagent, ≥98.0%	Riedel-de Haen	500G
126799-1L	1-Dodecanol Reagent Grade, 98%	Honeywell	1L
126799-2.5L	1-Dodecanol Reagent Grade, 98%	Honeywell	2.5L
126799-250ML	1-Dodecanol Reagent Grade, 98%	Honeywell	250ML
72298-26ML	Ethanol 70% in water (V/V)	Honeywell	26ML
24562-160KG	Ethanol 96 Vol. %, prs Ph-Q160, KF	Riedel-de Haen	160KG
02878-10L	Ethanol absolute alcohol, denaturated with 1% diethyl phthalate, A15 DEP 1, ≥99.8% (based on denaturant-free substance)	Honeywell	10L
02878-1L	Ethanol absolute alcohol, denaturated with 1% diethyl phthalate, A15 DEP 1, ≥99.8% (based on denaturant-free substance)	Honeywell	1L
02878-2.5L	Ethanol absolute alcohol, denaturated with 1% diethyl phthalate, A15 DEP 1, ≥99.8% (based on denaturant-free substance)	Honeywell	2.5L
02875-10L	Ethanol absolute ethanol, denaturated with 4.8% methanol, A15 METHYL 1, ≥99.8% (based on denaturant-free substance)	Honeywell	10L
02875-1L	Ethanol absolute ethanol, denaturated with 4.8% methanol, A15 METHYL 1, ≥99.8% (based on denaturant-free substance)	Honeywell	1L
02875-2.5L	Ethanol absolute ethanol, denaturated with 4.8% methanol, A15 METHYL 1, ≥99.8% (based on denaturant-free substance)	Honeywell	2.5L
24102-1L	Ethanol absolute, ≥99.8% (GC)	Honeywell	1L
24102-2.5L	Ethanol absolute, ≥99.8% (GC)	Honeywell	2.5L
24102-30KG	Ethanol absolute, ≥99.8% (GC)	Honeywell	30KG
24102-4X2.5L	Ethanol absolute, ≥99.8% (GC)	Honeywell	4X2.5L
24102-6X1L	Ethanol absolute, ≥99.8% (GC)	Honeywell	6X1L
24194-155KG	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	155KG
24194-160KG	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	160KG
24194-1L	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	1L
24194-2.5L	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	2.5L
24194-25L	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	25L
24194-30KG	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	30KG
24194-4X2.5L	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	4X2.5L
24194-4X5L	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	4X5L
24194-5L	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	5L
24194-6X1L	Ethanol absolute, denaturated with 0.5-1.5 Vol. % 2-butanone and approx. 0.001% Bitrex (GC), ≥98% (GC)	Honeywell	6X1L
458600-2.5L	Ethanol denatured (UK IDA standard)	Honeywell	2.5L
458600-2.5L-PC	Ethanol denatured (UK IDA standard)	Honeywell	2.5L
24103-1L	Ethanol puriss., absolute, sales not in Germany, ≥99.8% (GC)	Riedel-de Haen	1L
24103-2.5L	Ethanol puriss., absolute, sales not in Germany, ≥99.8% (GC)	Riedel-de Haen	2.5L
24103-30KG	Ethanol puriss., absolute, sales not in Germany, ≥99.8% (GC)	Riedel-de Haen	30KG
24103-4X2.5L	Ethanol puriss., absolute, sales not in Germany, ≥99.8% (GC)	Riedel-de Haen	4X2.5L
24103-4X5L	Ethanol puriss., absolute, sales not in Germany, ≥99.8% (GC)	Riedel-de Haen	4X5L
24103-5L	Ethanol puriss., absolute, sales not in Germany, ≥99.8% (GC)	Riedel-de Haen	5L
24103-6X1L	Ethanol puriss., absolute, sales not in Germany, ≥99.8% (GC)	Riedel-de Haen	6X1L

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Performance Grade

Product Number	Product Name	Brand	Packaging
458600-25L	Ethanol denatured, (UK IDA standard)	Honeywell	25L
32221-10L	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	10L
32221-160KG	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	160KG
32221-1L	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	1L
32221-2.5L	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	2.5L
32221-2.5L-GL	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	2.5L
32221-2.5L-PC	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	2.5L
32221-30KG	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	30KG
32221-4X2.5L	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	4X2.5L
32221-4X5L	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	4X5L
32221-5L	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	5L
32221-6X1L	Ethanol puriss. p.a., absolute, ≥99.8% (GC)	Riedel-de Haen	6X1L
02860-1L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	1L
02860-1L-PE	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	1L
02860-2.5L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	2.5L
02860-2.5L-PE	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	2.5L
02860-25L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	25L
02860-25ML	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	25ML
02860-4X2.5L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	4X2.5L
02860-4X25ML	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	4X25ML
02860-6X1L	Ethanol puriss. p.a., ACS reagent, absolute alcohol, without additive, A15 o1, ≥99.8%	Riedel-de Haen	6X1L
02870-1L	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	Riedel-de Haen	1L
02870-1L-PE	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	Riedel-de Haen	1L
02870-2.5L	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	Riedel-de Haen	2.5L
02870-2.5L-PE	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	Riedel-de Haen	2.5L
02870-25L	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	Riedel-de Haen	25L
02870-4X2.5L	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	Riedel-de Haen	4X2.5L
02870-6X1L	Ethanol puriss. p.a., ACS reagent, prima fine spirit, without additive, F15 o1, ~96%	Riedel-de Haen	6X1L
02883-1L	Ethanol purum, absolute alcohol, without additive, A15 o1, ≥99.8%	Honeywell	1L
02883-2.5L	Ethanol purum, absolute alcohol, without additive, A15 o1, ≥99.8%	Honeywell	2.5L
02883-25L	Ethanol purum, absolute alcohol, without additive, A15 o1, ≥99.8%	Honeywell	25L
02883-4X2.5L	Ethanol purum, absolute alcohol, without additive, A15 o1, ≥99.8%	Honeywell	4X2.5L
02883-6X1L	Ethanol purum, absolute alcohol, without additive, A15 o1, ≥99.8%	Honeywell	6X1L
02858-1L	Ethanol purum, absolute ethanol, denaturated with 1% cyclohexane, A15 CYCLO 1 , ≥99.8% (based on denaturant-free substance)	Honeywell	1L
02858-2.5L	Ethanol purum, absolute ethanol, denaturated with 1% cyclohexane, A15 CYCLO 1 , ≥99.8% (based on denaturant-free substance)	Honeywell	2.5L
02880-10L	Ethanol purum, absolute ethanol, denaturated with 1% toluene, A15 T 1, ≥99.8% (based on denaturant-free substance)	Honeywell	10L
02880-1L	Ethanol purum, absolute ethanol, denaturated with 1% toluene, A15 T 1, ≥99.8% (based on denaturant-free substance)	Honeywell	1L
02880-2.5L	Ethanol purum, absolute ethanol, denaturated with 1% toluene, A15 T 1, ≥99.8% (based on denaturant-free substance)	Honeywell	2.5L
02880-4X2.5L	Ethanol purum, absolute ethanol, denaturated with 1% toluene, A15 T 1, ≥99.8% (based on denaturant-free substance)	Honeywell	4X2.5L
02880-5L	Ethanol purum, absolute ethanol, denaturated with 1% toluene, A15 T 1, ≥99.8% (based on denaturant-free substance)	Honeywell	5L
02880-6X1L	Ethanol purum, absolute ethanol, denaturated with 1% toluene, A15 T 1, ≥99.8% (based on denaturant-free substance)	Honeywell	6X1L

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Product Number	Product Name	Brand	Packaging
02882-10L	Ethanol purum, absolute ethanol, denaturated with 2% 2-butanone, A15 MEK 1, ≥99.8% (based on denaturant-free substance)	Honeywell	10L
02882-2.5L	Ethanol purum, absolute ethanol, denaturated with 2% 2-butanone, A15 MEK 1, ≥99.8% (based on denaturant-free substance)	Honeywell	2.5L
02856-10L	Ethanol purum, absolute ethanol, denaturated with 4.8% isopropanol, A15 IPA 1, ≥99.8% (based on denaturant-free substance)	Honeywell	10L
02856-1L	Ethanol purum, absolute ethanol, denaturated with 4.8% isopropanol, A15 IPA 1, ≥99.8% (based on denaturant-free substance)	Honeywell	1L
02856-5L	Ethanol purum, absolute ethanol, denaturated with 4.8% isopropanol, A15 IPA 1, ≥99.8% (based on denaturant-free substance)	Honeywell	5L
02890-10L	Ethanol purum, fine spirit, denaturated with 2% 2-butanone, F25 MEK 1, ~96% (based on denaturant-free substance)	Honeywell	10L
02890-2.5L	Ethanol purum, fine spirit, denaturated with 2% 2-butanone, F25 MEK 1, ~96% (based on denaturant-free substance)	Honeywell	2.5L
02890-4X2.5L	Ethanol purum, fine spirit, denaturated with 2% 2-butanone, F25 MEK 1, ~96% (based on denaturant-free substance)	Honeywell	4X2.5L
02853-10L	Ethanol purum, fine spirit, denaturated with 4.8% isopropanol, F25 IPA 1, ~96% (based on denaturant-free substance)	Honeywell	10L
02853-1L	Ethanol purum, fine spirit, denaturated with 4.8% isopropanol, F25 IPA 1, ~96% (based on denaturant-free substance)	Honeywell	1L
02853-2.5L	Ethanol purum, fine spirit, denaturated with 4.8% isopropanol, F25 IPA 1, ~96% (based on denaturant-free substance)	Honeywell	2.5L
02857-10L	Ethanol purum, fine spirit, denaturated with 4.8% methanol, F25 METHYL 1, ~96% (based on denaturant-free substance)	Honeywell	10L
02857-1L	Ethanol purum, fine spirit, denaturated with 4.8% methanol, F25 METHYL 1, ~96% (based on denaturant-free substance)	Honeywell	1L
02857-2.5L	Ethanol purum, fine spirit, denaturated with 4.8% methanol, F25 METHYL 1, ~96% (based on denaturant-free substance)	Honeywell	2.5L
02884-1L	Ethanol purum, fine spirit, without additive, F25 o1, ~96%	Honeywell	1L
02884-2.5L	Ethanol purum, fine spirit, without additive, F25 o1, ~96%	Honeywell	2.5L
02884-25L	Ethanol purum, fine spirit, without additive, F25 o1, ~96%	Honeywell	25L
23404-2.5L	ETHANOL, ABSOLUTE, DENATURATED WITH 1%	Honeywell	2.5L
128082-1L	2-Ethoxyethanol Reagent Grade, 99%	Honeywell	1L
128082-2.5L	2-Ethoxyethanol Reagent Grade, 99%	Honeywell	2.5L
128082-25L	2-Ethoxyethanol Reagent Grade, 99%	Honeywell	25L
128082-500ML	2-Ethoxyethanol Reagent Grade, 99%	Honeywell	500ML
537586-1L	Ethyl 3-ethoxypropionate 99%	Honeywell	1L
537586-20L	Ethyl 3-ethoxypropionate 99%	Honeywell	20L
537586-4L	Ethyl 3-ethoxypropionate 99%	Honeywell	4L
319902-1L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	1L
676810-1L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	1L
319902-2.5L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
319902-20L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	20L
319902-4L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	4L
676810-4L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	4L
319902-500ML	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	500ML
319902-6X1L	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	6X1L
319902-6X500ML	Ethyl acetate ACS reagent, ≥99.5%	Riedel-de Haen	6X500ML
16371-4X5L	Ethyl acetate Laboratory Reagent, ≥99.0% (GC)	Honeywell	4X5L
45760-1L	Ethyl acetate puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	1L
45760-2.5L	Ethyl acetate puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	2.5L

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Product Number	Product Name	Brand	Packaging
45760-25L	Ethyl acetate puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	25L
45767-1L	Ethyl acetate puriss. p.a., free of higher boiling impurities, ≥99.9% (GC)	Riedel-de Haen	1L
45767-2.5L	Ethyl acetate puriss. p.a., free of higher boiling impurities, ≥99.9% (GC)	Riedel-de Haen	2.5L
45780-25L	Ethyl acetate Reagent Grade, ≥99.0%	Honeywell	25L
45780-5L	Ethyl acetate Reagent Grade, ≥99.0%	Honeywell	5L
E7148-1GA	Ethyl alcohol, Pure 190 proof, for molecular biology	Riedel-de Haen	1GA
E7148-4GA	Ethyl alcohol, Pure 190 proof, for molecular biology	Riedel-de Haen	4GA
E7148-500ML	Ethyl alcohol, Pure 190 proof, for molecular biology	Riedel-de Haen	500ML
459844-1L	Ethyl alcohol, Pure 200 proof, ACS reagent, ≥99.5%	Riedel-de Haen	1L
459844-2.5L	Ethyl alcohol, Pure 200 proof, ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
459844-25L	Ethyl alcohol, Pure 200 proof, ACS reagent, ≥99.5%	Riedel-de Haen	25L
459844-2L	Ethyl alcohol, Pure 200 proof, ACS reagent, ≥99.5%	Riedel-de Haen	2L
459844-500ML	Ethyl alcohol, Pure 200 proof, ACS reagent, ≥99.5%	Riedel-de Haen	500ML
03080-1L	Ethylbenzene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	1L
03080-250ML	Ethylbenzene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	250ML
E12508-2.5L	Ethylbenzene Reagent Grade, 99%	Honeywell	2.5L
537551-1L	Ethylene glycol butyl ether ≥99%	Honeywell	1L
24215-6X2.5L	Ethylene glycol butyl ether ≥99% (GC)	Honeywell	6X2.5L
224111-100ML	Ethylene glycol diethyl ether 0.98	Honeywell	100ML
224111-500ML	Ethylene glycol diethyl ether 0.98	Honeywell	500ML
537675-1L	Ethylene glycol monopropyl ether Reagent Grade, 99.4%	Honeywell	1L
537675-4L	Ethylene glycol monopropyl ether Reagent Grade, 99.4%	Honeywell	4L
102466-18L-CS	Ethylene glycol Reagent Grade, ≥99%	Honeywell	18L
102466-1L	Ethylene glycol Reagent Grade, ≥99%	Honeywell	1L
102466-2.5L	Ethylene glycol Reagent Grade, ≥99%	Honeywell	2.5L
102466-20L	Ethylene glycol Reagent Grade, ≥99%	Honeywell	20L
102466-220KG	Ethylene glycol Reagent Grade, ≥99%	Honeywell	220KG
102466-225KG	Ethylene glycol Reagent Grade, ≥99%	Honeywell	225KG
102466-30KG	Ethylene glycol Reagent Grade, ≥99%	Honeywell	30KG
102466-4X2.5L	Ethylene glycol Reagent Grade, ≥99%	Honeywell	4X2.5L
102466-500ML	Ethylene glycol Reagent Grade, ≥99%	Honeywell	500ML
102466-5L	Ethylene glycol Reagent Grade, ≥99%	Honeywell	5L
102466-6X500ML	Ethylene glycol Reagent Grade, ≥99%	Honeywell	6X500ML
03770-1L	Ethylene glycol technical, suitable as anti-freezing agent (with corrosion-inhibitor), blue	Honeywell	1L
03770-5L	Ethylene glycol technical, suitable as anti-freezing agent (with corrosion-inhibitor), blue	Honeywell	5L
537497-1L	2-Ethylhexyl acetate 99%	Honeywell	1L
24538-2.5L	FAM Benzine DIN 51635, bp 65-95 °C	Riedel-de Haen	2.5L
24538-25L	FAM Benzine DIN 51635, bp 65-95 °C	Riedel-de Haen	25L
24538-4X2.5L	FAM Benzine DIN 51635, bp 65-95 °C	Riedel-de Haen	4X2.5L
F1635-25ML	Formaldehyde solution contains 10-15% methanol as stabilizer, 37 wt. % in H_2O	Honeywell	25ML
F1635-4L	Formaldehyde solution contains 10-15% methanol as stabilizer, 37 wt. % in H_2O	Honeywell	4L
F1635-500ML	Formaldehyde solution contains 10-15% methanol as stabilizer, 37 wt. % in H_2O	Honeywell	500ML
47670-1L	Formamide puriss. p.a., ACS reagent, ≥99.5% (GC/T)	Riedel-de Haen	1L
47670-2.5L	Formamide puriss. p.a., ACS reagent, ≥99.5% (GC/T)	Riedel-de Haen	2.5L
47670-250ML	Formamide puriss. p.a., ACS reagent, ≥99.5% (GC/T)	Riedel-de Haen	250ML
47670-4X25ML	Formamide puriss. p.a., ACS reagent, ≥99.5% (GC/T)	Riedel-de Haen	4X25ML
F7503-100ML	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell	100ML
F7503-1L	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell	1L
F7503-2.5L	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell	2.5L

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Product Number	Product Name	Brand	Packaging
F7503-250ML	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell	250ML
F7503-4L	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell	4L
F7503-500ML	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell	500ML
F7503-5ML	Formamide Reagent Grade, ≥99.0% (GC)	Honeywell	5ML
G7893-1L	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen	1L
G7893-2L	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen	2L
G7893-4L	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen	4L
G7893-4X4L	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen	4X4L
G7893-500ML	Glycerol ACS reagent, ≥99.5%	Riedel-de Haen	500ML
49770-1L	Glycerol puriss. p.a., ACS reagent, anhydrous, dist., ≥99.5% (GC)	Riedel-de Haen	1L
49770-2.5L	Glycerol puriss. p.a., ACS reagent, anhydrous, dist., ≥99.5% (GC)	Riedel-de Haen	2.5L
49770-250ML	Glycerol puriss. p.a., ACS reagent, anhydrous, dist., ≥99.5% (GC)	Riedel-de Haen	250ML
G7757-1GA	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell	1GA
G7757-1L	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell	1L
G7757-20L	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell	20L
G7757-500ML	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell	500ML
G7757-5L	Glycerol Reagent Grade, ≥99.0% (GC)	Honeywell	5L
49782-1L	Glycerol solution puriss. p.a., 86-89% (T)	Riedel-de Haen	1L
49782-500ML	Glycerol solution puriss. p.a., 86-89% (T)	Riedel-de Haen	500ML
49782-5L	Glycerol solution puriss. p.a., 86-89% (T)	Riedel-de Haen	5L
51760-1L	Heptane Fraction	Riedel-de Haen	1L
51760-2.5L	Heptane Fraction	Riedel-de Haen	2.5L
51760-5L	Heptane Fraction	Riedel-de Haen	5L
93641-4X5L	Heptane Laboratory Reagent	Honeywell	4X5L
15677-25L	Heptane puriss., ≥99% (GC)	Honeywell	25L
H2198-1L	Heptane Reagent Grade, 99%	Honeywell	1L
H2198-2.5L	Heptane Reagent Grade, 99%	Honeywell	2.5L
H2198-200L	Heptane Reagent Grade, 99%	Honeywell	200L
H2198-200L-SD	Heptane Reagent Grade, 99%	Honeywell	200L
H2198-20L	Heptane Reagent Grade, 99%	Honeywell	20L
H2198-4X2.5L	Heptane Reagent Grade, 99%	Honeywell	4X2.5L
H2198-500ML	Heptane Reagent Grade, 99%	Honeywell	500ML
730491-18L-CS	Heptanes, mixture of isomers contains ≥25% n-heptane, Reagent Grade	Honeywell	18L
730491-1L	Heptanes, mixture of isomers contains ≥25% n-heptane, Reagent Grade	Honeywell	1L
730491-2.5L	Heptanes, mixture of isomers contains ≥25% n-heptane, Reagent Grade	Honeywell	2.5L
730491-4L	Heptanes, mixture of isomers contains ≥25% n-heptane, Reagent Grade	Honeywell	4L
730491-4X4L	Heptanes, mixture of isomers contains ≥25% n-heptane, Reagent Grade	Honeywell	4X4L
730491-4X4L-PB	Heptanes, mixture of isomers contains ≥25% n-heptane, Reagent Grade	Honeywell	4X4L
537683-100ML	2-Heptanone 99%	Honeywell	100ML
537683-18L-CS	2-Heptanone 99%	Honeywell	18L
537683-1L	2-Heptanone 99%	Honeywell	1L
96339-1L	HEXANE FRACTION DIST., 1 L	Riedel-de Haen	1L
208752-10L	Hexane Laboratory Reagent, ≥95%	Honeywell	10L
208752-190L	Hexane Laboratory Reagent, ≥95%	Honeywell	190L
208752-1L	Hexane Laboratory Reagent, ≥95%	Honeywell	1L
208752-2.5L	Hexane Laboratory Reagent, ≥95%	Honeywell	2.5L
208752-20L	Hexane Laboratory Reagent, ≥95%	Honeywell	20L
208752-25L	Hexane Laboratory Reagent, ≥95%	Honeywell	25L
208752-4X2.5L	Hexane Laboratory Reagent, ≥95%	Honeywell	4X2.5L

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Product Number	Product Name	Brand	Packaging
208752-4X5L	Hexane Laboratory Reagent, ≥95%	Honeywell	4X5L
208752-500ML	Hexane Laboratory Reagent, ≥95%	Honeywell	500ML
208752-5L	Hexane Laboratory Reagent, ≥95%	Honeywell	5L
208752-6X1L	Hexane Laboratory Reagent, ≥95%	Honeywell	6X1L
139386-100ML	Hexane Reagent Grade, ≥99%	Honeywell	100ML
139386-2.5L	Hexane Reagent Grade, ≥99%	Honeywell	2.5L
139386-500ML	Hexane Reagent Grade, ≥99%	Honeywell	500ML
139386-6X500ML	Hexane Reagent Grade, ≥99%	Honeywell	6X500ML
178918-1L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen	1L
320315-1L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen	1L
676799-1L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen	1L
178918-20L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen	20L
178918-2L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen	2L
178918-4L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen	4L
178918-500ML	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen	500ML
178918-6X1L	Hexane, mixture of isomers ACS reagent, ≥98.5%	Riedel-de Haen	6X1L
15613-1L	Hexane, mixture of isomers puriss., ≥85% isomers basis (GC)	Honeywell	1L
15613-2.5L	Hexane, mixture of isomers puriss., ≥85% isomers basis (GC)	Honeywell	2.5L
15613-2.5L-PC	Hexane, mixture of isomers puriss., ≥85% isomers basis (GC)	Honeywell	2.5L
15613-25L	Hexane, mixture of isomers puriss., ≥85% isomers basis (GC)	Honeywell	25L
H13303-100ML	1-Hexanol Reagent Grade, 98%	Honeywell	100ML
H13303-1L	1-Hexanol Reagent Grade, 98%	Honeywell	1L
H13303-2.5L	1-Hexanol Reagent Grade, 98%	Honeywell	2.5L
103004-10G	2-Hexanone Reagent Grade, 98%	Honeywell	10G
103004-250G	2-Hexanone Reagent Grade, 98%	Honeywell	250G
103004-50G	2-Hexanone Reagent Grade, 98%	Honeywell	50G
537470-1L	Isobutyl acetate 0.99	Honeywell	1L
537470-25ML	Isobutyl acetate 0.99	Honeywell	25ML
112674-100ML	Isopentyl acetate Reagent Grade, 98%	Honeywell	100ML
112674-20L	Isopentyl acetate Reagent Grade, 98%	Honeywell	20L
112674-500ML	Isopentyl acetate Reagent Grade, 98%	Honeywell	500ML
563935-1L	Isopropanol 70% in H2O	Honeywell	1L
563935-200L-PD	Isopropanol 70% in H2O	Honeywell	200L
537462-18L-CS	Isopropyl acetate ≥99.6%	Honeywell	18L
537462-1L	Isopropyl acetate ≥99.6%	Honeywell	1L
537462-2.5L	Isopropyl acetate ≥99.6%	Honeywell	2.5L
537462-20L	Isopropyl acetate ≥99.6%	Honeywell	20L
112992-1L	Isopropyl acetate 98%	Honeywell	1L
112992-2.5L	Isopropyl acetate 98%	Honeywell	2.5L
45960-1L	Isopropyl acetate puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	1L
45960-250ML	Isopropyl acetate puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	250ML
60710-1L	Kerosene purum	Honeywell	1L
60710-2.5L	Kerosene purum	Honeywell	2.5L
60710-5L	Kerosene purum	Honeywell	5L
329460-18.9L	Kerosene Reagent Grade, low odor	Riedel-de Haen	18.9L
329460-3.8L	Kerosene Reagent Grade, low odor	Honeywell	3.8L
M1775-1GA	Methanol Absolute - Acetone free	Honeywell	1GA
179337-1L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	1L
320390-1L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	1L

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Product Number	Product Name	Brand	Packaging
676780-1L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	1L
179337-2.5L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	2.5L
179337-20L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	20L
179337-4L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	4L
676780-4L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	4L
179337-500ML	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	500ML
179337-6X1L	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	6X1L
179337-6X500ML	Methanol ACS reagent, ≥99.8%	Riedel-de Haen	6X500ML
179957-10L	Methanol Laboratory Reagent, ≥99.6%	Honeywell	10L
179957-160KG	Methanol Laboratory Reagent, ≥99.6%	Honeywell	160KG
179957-1L	Methanol Laboratory Reagent, ≥99.6%	Honeywell	1L
179957-2.5L	Methanol Laboratory Reagent, ≥99.6%	Honeywell	2.5L
179957-20L	Methanol Laboratory Reagent, ≥99.6%	Honeywell	20L
179957-25L	Methanol Laboratory Reagent, ≥99.6%	Honeywell	25L
179957-4X2.5L	Methanol Laboratory Reagent, ≥99.6%	Honeywell	4X2.5L
179957-4X4L	Methanol Laboratory Reagent, ≥99.6%	Honeywell	4X4L
179957-4X5L	Methanol Laboratory Reagent, ≥99.6%	Honeywell	4X5L
360503-1L	2-Methoxyethanol contains 50 ppm BHT as stabilizer, ACS reagent, ≥99.3%	Riedel-de Haen	1L
360503-2.5L	2-Methoxyethanol contains 50 ppm BHT as stabilizer, ACS reagent, ≥99.3%	Riedel-de Haen	2.5L
360503-500ML	2-Methoxyethanol contains 50 ppm BHT as stabilizer, ACS reagent, ≥99.3%	Riedel-de Haen	500ML
185469-1L	2-Methoxyethanol Reagent Grade, ≥99.0%, contains 50 ppm BHT as stabilizer	Honeywell	1L
185469-2.5L	2-Methoxyethanol Reagent Grade, ≥99.0%, contains 50 ppm BHT as stabilizer	Honeywell	2.5L
185469-20L	2-Methoxyethanol Reagent Grade, ≥99.0%, contains 50 ppm BHT as stabilizer	Honeywell	20L
185469-500ML	2-Methoxyethanol Reagent Grade, ≥99.0%, contains 50 ppm BHT as stabilizer	Honeywell	500ML
109886-1L	2-Methoxyethyl acetate Reagent Grade, 98%	Honeywell	1L
109886-4L	2-Methoxyethyl acetate Reagent Grade, 98%	Honeywell	4L
186325-2.5L	Methyl acetate Reagent Grade, 99%	Honeywell	2.5L
186325-20L	Methyl acetate Reagent Grade, 99%	Honeywell	20L
M46837-1L	Methyl formate Reagent Grade, 97%	Honeywell	1L
M46837-2.5L	Methyl formate Reagent Grade, 97%	Honeywell	2.5L
M46837-4X1L	Methyl formate Reagent Grade, 97%	Honeywell	4X1L
320021-1L	3-Methyl-1-butanol ACS reagent, ≥98.5%	Riedel-de Haen	1L
320021-2.5L	3-Methyl-1-butanol ACS reagent, ≥98.5%	Riedel-de Haen	2.5L
320021-500ML	3-Methyl-1-butanol ACS reagent, ≥98.5%	Riedel-de Haen	500ML
M32658-100ML	3-Methyl-1-butanol Reagent Grade, 98%	Honeywell	100ML
M32658-1L	3-Methyl-1-butanol Reagent Grade, 98%	Honeywell	1L
M32658-2.5L	3-Methyl-1-butanol Reagent Grade, 98%	Honeywell	2.5L
M32658-500ML	3-Methyl-1-butanol Reagent Grade, 98%	Honeywell	500ML
538132-1L	2-Methyl-1-propanol 99.5%	Honeywell	1L
320048-1L	2-Methyl-1-propanol ACS reagent, ≥99.0%	Riedel-de Haen	1L
320048-2.5L	2-Methyl-1-propanol ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
320048-500ML	2-Methyl-1-propanol ACS reagent, ≥99.0%	Riedel-de Haen	500ML
537721-1L	3-Methyl-2-butanone 99%	Honeywell	1L
537721-250ML	3-Methyl-2-butanone 99%	Honeywell	250ML
59600-100ML	3-Methyl-2-butanone puriss., ≥98.5% (GC)	Honeywell	100ML
59600-1L	3-Methyl-2-butanone puriss., ≥98.5% (GC)	Honeywell	1L
537705-1L	5-Methyl-2-hexanone 99%	Honeywell	1L
537705-20L	5-Methyl-2-hexanone 99%	Honeywell	20L
537713-1L	4-Methyl-2-pentanone ≥99%	Honeywell	1L

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Product Number	Product Name	Brand	Packaging
537713-4L	4-Methyl-2-pentanone ≥99%	Honeywell	4L
360511-1L	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen	1L
360511-2.5L	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen	2.5L
360511-20L	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen	20L
360511-500ML	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen	500ML
360511-6X1L	4-Methyl-2-pentanone ACS reagent, ≥98.5%	Riedel-de Haen	6X1L
443778-1L	1-Methyl-2-pyrrolidinone ACS reagent, ≥99.0%	Riedel-de Haen	1L
443778-2.5L	1-Methyl-2-pyrrolidinone ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
443778-20L	1-Methyl-2-pyrrolidinone ACS reagent, ≥99.0%	Riedel-de Haen	20L
443778-500ML	1-Methyl-2-pyrrolidinone ACS reagent, ≥99.0%	Riedel-de Haen	500ML
M79603-18L-CS	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell	18L
M79603-1L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell	1L
M79603-2.5L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell	2.5L
M79603-25L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell	25L
M79603-4X4L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell	4X4L
M79603-6X1L	1-Methyl-2-pyrrolidinone Reagent Grade, 99%	Honeywell	6X1L
59070-1L	2-Methylbutane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	1L
59070-2.5L	2-Methylbutane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	2.5L
320404-1L	2-Methylbutane Reagent Grade, ≥99%	Honeywell	1L
M32631-1L	2-Methylbutane Reagent Grade, ≥99%	Honeywell	1L
M32631-2.5L	2-Methylbutane Reagent Grade, ≥99%	Honeywell	2.5L
M32631-4L	2-Methylbutane Reagent Grade, ≥99%	Honeywell	4L
M32631-4X1L	2-Methylbutane Reagent Grade, ≥99%	Honeywell	4X1L
M32631-500ML	2-Methylbutane Reagent Grade, ≥99%	Honeywell	500ML
59090-1L	3-Methylbutanol puriss. p.a., ACS reagent, ≥98.5% (GC)	Riedel-de Haen	1L
59090-2.5L	3-Methylbutanol puriss. p.a., ACS reagent, ≥98.5% (GC)	Riedel-de Haen	2.5L
59090-250ML	3-Methylbutanol puriss. p.a., ACS reagent, ≥98.5% (GC)	Riedel-de Haen	250ML
M37889-1L	Methylcyclohexane Reagent Grade, 99%	Honeywell	1L
M37889-2.5L	Methylcyclohexane Reagent Grade, 99%	Honeywell	2.5L
M37889-20L	Methylcyclohexane Reagent Grade, 99%	Honeywell	20L
155810-100ML	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell	100ML
155810-2.5L	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell	2.5L
155810-20L	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell	20L
155810-4L	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell	4L
155810-4X4L	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell	4X4L
155810-500ML	2-Methyltetrahydrofuran Reagent Grade, ≥99.5%, contains 150-400 ppm BHT as stabilizer	Honeywell	500ML
252379-100ML	Nitrobenzene ACS reagent, ≥99.0%	Riedel-de Haen	100ML
252379-1L	Nitrobenzene ACS reagent, ≥99.0%	Riedel-de Haen	1L
252379-25ML	Nitrobenzene ACS reagent, ≥99.0%	Riedel-de Haen	25ML
252379-2L	Nitrobenzene ACS reagent, ≥99.0%	Riedel-de Haen	2L
252379-500ML	Nitrobenzene ACS reagent, ≥99.0%	Riedel-de Haen	500ML
N10950-10L	Nitrobenzene Reagent Grade, 99%	Honeywell	10L
N10950-1L	Nitrobenzene Reagent Grade, 99%	Honeywell	1L
N10950-2.5L	Nitrobenzene Reagent Grade, 99%	Honeywell	2.5L
130206-1L	Nitroethane Reagent Grade, ≥98.0%	Honeywell	1L
130206-2.5L	Nitroethane Reagent Grade, ≥98.0%	Honeywell	2.5L
130206-250ML	Nitroethane Reagent Grade, ≥98.0%	Honeywell	250ML
227870-10G	Nitroethane Reagent Grade, 99.5%	Honeywell	10G
227870-50G	Nitroethane Reagent Grade, 99.5%	Honeywell	50G

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Product Number	Product Name	Brand	Packaging
360554-1L	Nitromethane ACS reagent, ≥95%	Riedel-de Haen	1L
360554-2.5L	Nitromethane ACS reagent, ≥95%	Riedel-de Haen	2.5L
360554-2L	Nitromethane ACS reagent, ≥95%	Riedel-de Haen	2L
360554-500ML	Nitromethane ACS reagent, ≥95%	Riedel-de Haen	500ML
230731-100ML	Nitromethane Reagent Grade, ≥99.0%	Honeywell	100ML
230731-25ML	Nitromethane Reagent Grade, ≥99.0%	Honeywell	25ML
65141-1L	Nonafluorobutyl methyl ether - trans-1,2-Dichloroethylene mixture puriss., 1:1 azeotrope, fluorochlorinated hydrocarbon substitute solvent, ≥99.0% (total assay of azeotrope, GC)	Honeywell	1L
65139-1L	Nonafluorobutyl methyl ether puriss., ≥99.0% (total assay of isomers, GC)	Honeywell	1L
65139-250ML	Nonafluorobutyl methyl ether puriss., ≥99.0% (total assay of isomers, GC)	Honeywell	250ML
N29406-100ML	Nonane Reagent Grade, 99%	Honeywell	100ML
N29406-1L	Nonane Reagent Grade, 99%	Honeywell	1L
N29406-500ML	Nonane Reagent Grade, 99%	Honeywell	500ML
74821-100ML	Octane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	100ML
74821-500ML	Octane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	500ML
412236-100ML	Octane Reagent Grade, 98%	Honeywell	100ML
412236-1L	Octane Reagent Grade, 98%	Honeywell	1L
412236-500ML	Octane Reagent Grade, 98%	Honeywell	500ML
O4504-100ML	2-Octanol 97%	Honeywell	100ML
O4504-1L	2-Octanol 97%	Honeywell	1L
472328-100ML	1-Octanol ACS reagent, ≥99%	Riedel-de Haen	100ML
472328-1L	1-Octanol ACS reagent, ≥99%	Riedel-de Haen	1L
472328-2.5L	1-Octanol ACS reagent, ≥99%	Riedel-de Haen	2.5L
472328-2L	1-Octanol ACS reagent, ≥99%	Riedel-de Haen	2L
472328-4L	1-Octanol ACS reagent, ≥99%	Riedel-de Haen	4L
112615-2.5L	1-Octanol Reagent Grade, 99%	Honeywell	2.5L
112615-20L	1-Octanol Reagent Grade, 99%	Honeywell	20L
60489-1L	Pentane ≥99% (GC)	Riedel-de Haen	1L
60489-25L	Pentane ≥99% (GC)	Riedel-de Haen	25L
60489-4X5L	Pentane ≥99% (GC)	Riedel-de Haen	4X5L
60489-5L	Pentane ≥99% (GC)	Riedel-de Haen	5L
60489-6X1L	Pentane ≥99% (GC)	Riedel-de Haen	6X1L
15607-4X5L	Pentane Laboratory Reagent, ≥95.0% (GC)	Honeywell	4X5L
76871-1L	Pentane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	1L
76871-2.5L	Pentane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	2.5L
76871-4X25ML	Pentane puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	4X25ML
158941-1L	Pentane Reagent Grade, 98%	Honeywell	1L
158941-2.5L	Pentane Reagent Grade, 98%	Honeywell	2.5L
158941-20L	Pentane Reagent Grade, 98%	Honeywell	20L
158941-4X5L	Pentane Reagent Grade, 98%	Honeywell	4X5L
158941-500ML	Pentane Reagent Grade, 98%	Honeywell	500ML
158941-5L	Pentane Reagent Grade, 98%	Honeywell	5L
158941-6X1L	Pentane Reagent Grade, 98%	Honeywell	6X1L
158941-6X500ML	Pentane Reagent Grade, 98%	Honeywell	6X500ML
138975-100ML	1-Pentanol Reagent Grade, ≥99%	Honeywell	100ML
138975-1L	1-Pentanol Reagent Grade, ≥99%	Honeywell	1L
138975-2.5L	1-Pentanol Reagent Grade, ≥99%	Honeywell	2.5L
138975-20L	1-Pentanol Reagent Grade, ≥99%	Honeywell	20L
138975-4L	1-Pentanol Reagent Grade, ≥99%	Honeywell	4L

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Product Number	Product Name	Brand	Packaging
138975-500ML	1-Pentanol Reagent Grade, ≥99%	Honeywell	500ML
537748-1L	2-Pentanone Reagent Grade, ≥90%	Honeywell	1L
537748-20L	2-Pentanone Reagent Grade, ≥90%	Honeywell	20L
537748-4L	2-Pentanone Reagent Grade, ≥90%	Honeywell	4L
127604-100ML	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell	100ML
127604-18L-CS	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell	18L
127604-1L	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell	1L
127604-2.5L	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell	2.5L
127604-20L	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell	20L
127604-500ML	3-Pentanone Reagent Grade, ≥99.0% (GC)	Honeywell	500ML
537772-1L	2-Pentanone Ultrapure Grade, ≥99.5%	Honeywell	1L
03881-1L	Petrol bp 150-190 °C	Honeywell	1L
24534-1L	Petrol puriss., bp 100-140 °C	Honeywell	1L
24534-2.5L	Petrol puriss., bp 100-140 °C	Honeywell	2.5L
24534-25L	Petrol puriss., bp 100-140 °C	Honeywell	25L
24534-4X2.5L	Petrol puriss., bp 100-140 °C	Honeywell	4X2.5L
24533-1L	Petrol puriss., bp 90-100 °C	Honeywell	1L
24533-2.5L	Petrol puriss., bp 90-100 °C	Honeywell	2.5L
24533-25L	Petrol puriss., bp 90-100 °C	Honeywell	25L
184519-1L	Petroleum ether ACS reagent	Riedel-de Haen	1L
320447-1L	Petroleum ether ACS reagent	Riedel-de Haen	1L
673838-1L	Petroleum ether ACS reagent	Riedel-de Haen	1L
184519-2.5L	Petroleum ether ACS reagent	Riedel-de Haen	2.5L
184519-20L	Petroleum ether ACS reagent	Riedel-de Haen	20L
673838-4L	Petroleum ether ACS reagent	Riedel-de Haen	4L
184519-500ML	Petroleum ether ACS reagent	Riedel-de Haen	500ML
184519-6X1L	Petroleum ether ACS reagent	Riedel-de Haen	6X1L
184519-6X500ML	Petroleum ether ACS reagent	Riedel-de Haen	6X500ML
15967-4X5L	Petroleum ether boiling range 40-60 °C, extra pure	Honeywell	4X5L
77399-1L	Petroleum ether bp 30-40 °C, low boiling point hydrogen treated naphtha, puriss. p.a.	Riedel-de Haen	1L
77399-2.5L	Petroleum ether bp 30-40 °C, low boiling point hydrogen treated naphtha, puriss. p.a.	Riedel-de Haen	2.5L
77399-25L	Petroleum ether bp 30-40 °C, low boiling point hydrogen treated naphtha, puriss. p.a.	Riedel-de Haen	25L
77399-500ML	Petroleum ether bp 30-40 °C, low boiling point hydrogen treated naphtha, puriss. p.a.	Riedel-de Haen	500ML
32299-195L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp ≥90% 40-60 °C (≥90%)	Riedel-de Haen	195L
32299-1L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp ≥90% 40-60 °C (≥90%)	Riedel-de Haen	1L
32299-2.5L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp ≥90% 40-60 °C (≥90%)	Riedel-de Haen	2.5L
32299-25L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp ≥90% 40-60 °C (≥90%)	Riedel-de Haen	25L
32299-4X2.5L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp ≥90% 40-60 °C (≥90%)	Riedel-de Haen	4X2.5L
32299-4X5L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp ≥90% 40-60 °C (≥90%)	Riedel-de Haen	4X5L
32299-5L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp ≥90% 40-60 °C (≥90%)	Riedel-de Haen	5L
32299-6X1L	Petroleum ether puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp ≥90% 40-60 °C (≥90%)	Riedel-de Haen	6X1L
32248-1L	Petroleum ether puriss. p.a., high boiling, bp 60-80 °C	Riedel-de Haen	1L

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Product Number	Product Name	Brand	Packaging
32248-2.5L	Petroleum ether puriss. p.a., high boiling, bp 60-80 °C	Riedel-de Haen	2.5L
32248-4X2.5L	Petroleum ether puriss. p.a., high boiling, bp 60-80 °C	Riedel-de Haen	4X2.5L
32246-1L	Petroleum ether puriss. p.a., low boiling point hydrogen treated naphtha, bp 30-50 °C	Riedel-de Haen	1L
32246-2.5L	Petroleum ether puriss. p.a., low boiling point hydrogen treated naphtha, bp 30-50 °C	Riedel-de Haen	2.5L
32246-5L	Petroleum ether puriss. p.a., low boiling point hydrogen treated naphtha, bp 30-50 °C	Riedel-de Haen	5L
24553-1L	Petroleum ether puriss., high boiling, bp 60-80 °C	Honeywell	1L
24553-2.5L	Petroleum ether puriss., high boiling, bp 60-80 °C	Honeywell	2.5L
24553-25L	Petroleum ether puriss., high boiling, bp 60-80 °C	Honeywell	25L
24553-4X5L	Petroleum ether puriss., high boiling, bp 60-80 °C	Honeywell	4X5L
24553-5L	Petroleum ether puriss., high boiling, bp 60-80 °C	Honeywell	5L
261734-1L	Petroleum ether spectrophotometric grade	Riedel-de Haen	1L
12270-1L	Petroleum Fraction bp 65-100 °C	Honeywell	1L
12270-2.5L	Petroleum Fraction bp 65-100 °C	Honeywell	2.5L
77370-1L	Petroleum special, ~18% aromatics basis, bp 180-220 °C	Honeywell	1L
77370-2.5L	Petroleum special, ~18% aromatics basis, bp 180-220 °C	Honeywell	2.5L
80640-1L	Piperidine puriss. p.a., ≥99.0% (GC/T)	Riedel-de Haen	1L
80640-500ML	Piperidine puriss. p.a., ≥99.0% (GC/T)	Riedel-de Haen	500ML
24135-160KG	1-Propanol ≥99% (GC), purum	Honeywell	160KG
24135-1L	1-Propanol ≥99% (GC), purum	Honeywell	1L
24135-2.5L	1-Propanol ≥99% (GC), purum	Honeywell	2.5L
24135-20KG	1-Propanol ≥99% (GC), purum	Honeywell	20KG
24135-4X2.5L	1-Propanol ≥99% (GC), purum	Honeywell	4X2.5L
24135-6X1L	1-Propanol ≥99% (GC), purum	Honeywell	6X1L
402893-1L	1-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	1L
402893-2.5L	1-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
402893-500ML	1-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	500ML
190764-1L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	1L
673773-1L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	1L
190764-2.5L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
190764-20L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	20L
673773-4L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	4L
190764-500ML	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	500ML
190764-6X1L	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	6X1L
190764-6X500ML	2-Propanol ACS reagent, ≥99.5%	Riedel-de Haen	6X500ML
109827-10L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell	10L
109827-1L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell	1L
109827-2.5L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell	2.5L
109827-20L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell	20L
109827-25L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell	25L
109827-4X2.5L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell	4X2.5L
109827-4X5L	2-Propanol Laboratory Reagent, ≥99.5%	Honeywell	4X5L
59300-155KG	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	155KG
59300-1L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	1L
59300-2.5L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	2.5L
59300-25L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	25L
59300-4X2.5L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	4X2.5L
59300-4X25ML	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	4X25ML
59300-6X1L	2-Propanol puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	6X1L
538124-1L	Propionaldehyde Reagent Grade, 97%	Honeywell	1L

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Performance Grade

Product Number	Product Name	Brand	Packaging
538124-250ML	Propionaldehyde Reagent Grade, 97%	Honeywell	250ML
537438-1L	Propyl acetate ≥99.5%	Honeywell	1L
537438-2.5L	Propyl acetate ≥99.5%	Honeywell	2.5L
46050-1L	Propyl acetate purum, ≥96.0% (GC)	Honeywell	1L
P52652-1L	Propylene carbonate Reagent Grade, 99%	Honeywell	1L
P52652-2.5L	Propylene carbonate Reagent Grade, 99%	Honeywell	2.5L
360570-100ML	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen	100ML
360570-1L	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen	1L
676772-1L	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen	1L
360570-2.5L	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
676772-4L	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen	4L
360570-500ML	Pyridine ACS reagent, ≥99.0%	Riedel-de Haen	500ML
82702-1L	Pyridine puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	1L
82702-25ML	Pyridine puriss. p.a., ACS reagent, ≥99.8% (GC)	Riedel-de Haen	25ML
320498-1L	Pyridine Reagent Grade, ≥99%	Honeywell	1L
P57506-1L	Pyridine Reagent Grade, ≥99%	Honeywell	1L
P57506-2.5L	Pyridine Reagent Grade, ≥99%	Honeywell	2.5L
P57506-250ML	Pyridine Reagent Grade, ≥99%	Honeywell	250ML
P57506-500ML	Pyridine Reagent Grade, ≥99%	Honeywell	500ML
185434-100ML	1,1,2,2-Tetrachloroethane Reagent Grade, ≥98.0%	Honeywell	100ML
185434-1L	1,1,2,2-Tetrachloroethane Reagent Grade, ≥98.0%	Honeywell	1L
185434-2.5L	1,1,2,2-Tetrachloroethane Reagent Grade, ≥98.0%	Honeywell	2.5L
185434-500ML	1,1,2,2-Tetrachloroethane Reagent Grade, ≥98.0%	Honeywell	500ML
T7209-100G	1,1,1,2-Tetrachloroethane Reagent Grade, 99%	Honeywell	100G
T7209-25G	1,1,1,2-Tetrachloroethane Reagent Grade, 99%	Honeywell	25G
16211-10L	Tetrachloroethylene ≥99.5%	Honeywell	10L
16211-1L	Tetrachloroethylene ≥99.5%	Honeywell	1L
16211-2.5L	Tetrachloroethylene ≥99.5%	Honeywell	2.5L
16211-4X2.5L	Tetrachloroethylene ≥99.5%	Honeywell	4X2.5L
16211-6X1L	Tetrachloroethylene ≥99.5%	Honeywell	6X1L
16211-800KG	Tetrachloroethylene ≥99.5%	Honeywell	800KG
443786-1L	Tetrachloroethylene ACS reagent, ≥99.0%	Riedel-de Haen	1L
443786-2.5L	Tetrachloroethylene ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
676764-1L	Tetrahydrofuran ACS reagent, ≥99.0%, contains 250 ppm BHT as inhibitor	Riedel-de Haen	1L
676764-4L	Tetrahydrofuran ACS reagent, ≥99.0%, contains 250 ppm BHT as inhibitor	Riedel-de Haen	4L
360589-10L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen	10L
360589-1L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen	1L
360589-2.5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
360589-20L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen	20L
360589-2L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen	2L
360589-500ML	Tetrahydrofuran contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%	Riedel-de Haen	500ML
178810-10L	Tetrahydrofuran Reagent Grade, ≥99.0%, contains 250 ppm BHT as inhibitor	Honeywell	10L
178810-1L	Tetrahydrofuran Reagent Grade, ≥99.0%, contains 250 ppm BHT as inhibitor	Honeywell	1L
178810-2.5L	Tetrahydrofuran Reagent Grade, ≥99.0%, contains 250 ppm BHT as inhibitor	Honeywell	2.5L
178810-20L	Tetrahydrofuran Reagent Grade, ≥99.0%, contains 250 ppm BHT as inhibitor	Honeywell	20L
87380-50KG	Tetrahydrofurfuryl alcohol ≥98.0% (GC)	Honeywell	50KG
456438-20L	1,2,3,4-Tetrahydronaphthalene Reagent Grade, ≥97%	Honeywell	20L
456438-4L	1,2,3,4-Tetrahydronaphthalene Reagent Grade, ≥97%	Honeywell	4L
429325-100ML	1,2,3,4-Tetrahydronaphthalene Reagent Grade, 99%	Honeywell	100ML

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Performance Grade

Product Number	Product Name	Brand	Packaging
429325-1L	1,2,3,4-Tetrahydronaphthalene Reagent Grade, 99%	Honeywell	1L
429325-4L	1,2,3,4-Tetrahydronaphthalene Reagent Grade, 99%	Honeywell	4L
87470-500ML	TETRAHYDROPYRAN	Honeywell	500ML
179418-1L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	1L
320552-1L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	1L
676756-1L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	1L
179418-2.5L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
179418-20L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	20L
676756-4L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	4L
179418-4X2.5L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	4X2.5L
676756-4X4L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	4X4L
179418-500ML	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	500ML
179418-5L	Toluene ACS reagent, ≥99.5%	Riedel-de Haen	5L
179965-10L	Toluene Laboratory Reagent, ≥99.3%	Honeywell	10L
179965-1L	Toluene Laboratory Reagent, ≥99.3%	Honeywell	1L
179965-2.5L	Toluene Laboratory Reagent, ≥99.3%	Honeywell	2.5L
179965-20L	Toluene Laboratory Reagent, ≥99.3%	Honeywell	20L
179965-4X5L	Toluene Laboratory Reagent, ≥99.3%	Honeywell	4X5L
179965-6X1L	Toluene Laboratory Reagent, ≥99.3%	Honeywell	6X1L
89681-10L	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	10L
89681-1L	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	1L
89681-2.5L	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	2.5L
89681-25ML	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	25ML
89681-4X25ML	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	4X25ML
89681-50ML	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	50ML
89681-5L	Toluene puriss. p.a., ACS reagent, ≥99.7% (GC)	Riedel-de Haen	5L
24526-2.5L	Toluene purum, ≥99% (GC)	Honeywell	2.5L
471313-2.5L	Tributylamine ≥98.5%	Honeywell	2.5L
471313-250ML	Tributylamine ≥98.5%	Honeywell	250ML
471313-25ML	Tributylamine ≥98.5%	Honeywell	25ML
471313-2L	Tributylamine ≥98.5%	Honeywell	2L
132047-1L	1,2,4-Trichlorobenzene Reagent Grade, ≥99%	Honeywell	1L
132047-2.5L	1,2,4-Trichlorobenzene Reagent Grade, ≥99%	Honeywell	2.5L
132047-20L	1,2,4-Trichlorobenzene Reagent Grade, ≥99%	Honeywell	20L
24254-1L	Trichloroethylene ≥99%	Honeywell	1L
24254-2.5L	Trichloroethylene ≥99%	Honeywell	2.5L
24254-4X2.5L	Trichloroethylene ≥99%	Honeywell	4X2.5L
251402-1L	Trichloroethylene ACS reagent, ≥99.5%	Riedel-de Haen	1L
251402-2.5L	Trichloroethylene ACS reagent, ≥99.5%	Riedel-de Haen	2.5L
251402-500ML	Trichloroethylene ACS reagent, ≥99.5%	Riedel-de Haen	500ML
91129-2.5L	Trichloroethylene puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	2.5L
91129-250ML	Trichloroethylene puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	250ML
75530-1L	Triethyl orthoformate ≥98.0% (GC)	Honeywell	1L
75530-250ML	Triethyl orthoformate ≥98.0% (GC)	Honeywell	250ML
T60453-1L	Triethyl orthoformate Reagent Grade, 98%	Honeywell	1L
T60453-20L	Triethyl orthoformate Reagent Grade, 98%	Honeywell	20L
T60453-500ML	Triethyl orthoformate Reagent Grade, 98%	Honeywell	500ML
T59803-1L	Triethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell	1L
T59803-2.5L	Triethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell	2.5L

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Performance Grade

Product Number	Product Name	Brand	Packaging
T59803-250G	Triethylene glycol dimethyl ether Reagent Grade, 99%	Honeywell	250G
T63002-100G	2,2,2-Trifluoroethanol Reagent Grade, ≥99%	Honeywell	100G
T63002-25G	2,2,2-Trifluoroethanol Reagent Grade, ≥99%	Honeywell	25G
T63002-500G	2,2,2-Trifluoroethanol Reagent Grade, ≥99%	Honeywell	500G
T63703-1KG	α,α,α-Trifluorotoluene ≥99%	Honeywell	1KG
T63703-500G	α,α,α-Trifluorotoluene ≥99%	Honeywell	500G
538221-1L	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate mixture of isomers, 99%	Honeywell	1L
538221-20L	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate mixture of isomers, 99%	Honeywell	20L
538221-4L	2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate mixture of isomers, 99%	Honeywell	4L
360597-1L	2,2,4-Trimethylpentane ACS reagent, ≥99.0%	Riedel-de Haen	1L
360597-2.5L	2,2,4-Trimethylpentane ACS reagent, ≥99.0%	Riedel-de Haen	2.5L
360597-20L	2,2,4-Trimethylpentane ACS reagent, ≥99.0%	Riedel-de Haen	20L
360597-500ML	2,2,4-Trimethylpentane ACS reagent, ≥99.0%	Riedel-de Haen	500ML
32291-1L	2,2,4-Trimethylpentane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	1L
32291-2.5L	2,2,4-Trimethylpentane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	2.5L
32291-4X2.5L	2,2,4-Trimethylpentane puriss. p.a., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
59045-1L	2,2,4-Trimethylpentane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	1L
59045-2.5L	2,2,4-Trimethylpentane puriss. p.a., ACS reagent, ≥99.5% (GC)	Riedel-de Haen	2.5L
59050-2.5L	2,2,4-Trimethylpentane purum, ≥99.0% (GC)	Honeywell	2.5L
258776-1L	2,2,4-Trimethylpentane Reagent Grade, ≥99%	Honeywell	1L
258776-2.5L	2,2,4-Trimethylpentane Reagent Grade, ≥99%	Honeywell	2.5L
258776-20L	2,2,4-Trimethylpentane Reagent Grade, ≥99%	Honeywell	20L
258776-500ML	2,2,4-Trimethylpentane Reagent Grade, ≥99%	Honeywell	500ML
320072-2.5L	Water ACS reagent	Riedel-de Haen	2.5L
320072-4L	Water ACS reagent	Riedel-de Haen	4L
320072-4X2L	Water ACS reagent	Riedel-de Haen	4X2L
320072-4X4L	Water ACS reagent	Riedel-de Haen	4X4L
320072-500ML	Water ACS reagent	Riedel-de Haen	500ML
320072-6X500ML	Water ACS reagent	Riedel-de Haen	6X500ML
38796-1L	Water deionized	Honeywell	1L
95672-1L	m-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	1L
95672-2.5L	m-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	2.5L
95662-10L	o-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	10L
95662-1L	o-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	1L
95662-2.5L	o-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	2.5L
95662-250ML	o-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	250ML
95682-1L	p-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	1L
95682-2.5L	p-Xylene puriss. p.a., ≥99.0% (GC)	Riedel-de Haen	2.5L
X1040-18L	o-Xylene Reagent Grade, ≥98.0%	Honeywell	18L
X1040-1L	o-Xylene Reagent Grade, ≥98.0%	Honeywell	1L
X1040-2.5L	o-Xylene Reagent Grade, ≥98.0%	Honeywell	2.5L
X1040-20L	o-Xylene Reagent Grade, ≥98.0%	Honeywell	20L
185566-1L	m-Xylene Reagent Grade, 99%	Honeywell	1L
185566-4L	m-Xylene Reagent Grade, 99%	Honeywell	4L
134449-2.5L	p-Xylene Reagent Grade, 99%	Honeywell	2.5L
134449-20L	p-Xylene Reagent Grade, 99%	Honeywell	20L
134449-500ML	p-Xylene Reagent Grade, 99%	Honeywell	500ML
16446-10L	Xylenes	Honeywell	10L
16446-1L	Xylenes	Honeywell	1L

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Performance Grade

Product Number	Product Name	Brand	Packaging
16446-2.5L	Xylenes	Honeywell	2.5L
16446-25L	Xylenes	Honeywell	25L
16446-4X2.5L	Xylenes	Honeywell	4X2.5L
16446-6X1L	Xylenes	Honeywell	6X1L
247642-1L-CB	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis	Riedel-de Haen	1L
247642-2.5L	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis	Riedel-de Haen	2.5L
247642-20L	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis	Riedel-de Haen	20L
247642-500ML	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis	Riedel-de Haen	500ML
676748-4L	Xylenes ACS reagent, ≥98.5% xylenes + ethylbenzene basis (ethylbenzene ≤25%)	Riedel-de Haen	4L
534056-20L	Xylenes histological grade	Honeywell	20L
534056-4L	Xylenes histological grade	Honeywell	4L
534056-500ML	Xylenes histological grade	Honeywell	500ML

Pharmacopeia Solvents

Product Number	Product Name	Brand	Packaging
65816-4X2.5L	Acetone dried (max. 0.01% H_2O), for analysis, Reag. ACS, Reag. ISO, Reag. Ph. Eur.	Riedel-de Haen	4X2.5L
65760-4X2.5L	Acetone dried (max. 0.06% H_2O), for analysis, Reag. ACS, Reag. ISO, Reag. Ph. Eur.	Riedel-de Haen	4X2.5L
32201-155KG	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	155KG
32201-1L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
32201-2.5L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
32201-2.5L-GL	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
32201-2.5L-PC	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
32201-20KG	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	20KG
32201-25L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	25L
32201-4X2.5L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
32201-4X2.5L-GL	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
32201-6X1L	Acetone puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	6X1L
24201-10L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	10L
24201-155KG	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	155KG
24201-1L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	1L
24201-2.5L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	2.5L
24201-2.5L-GL	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	2.5L
24201-20KG	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	20KG
24201-25L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	25L
24201-4X2.5L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	4X2.5L
24201-4X2.5L-GL	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	4X2.5L
24201-4X5L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	4X5L
24201-5L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	5L
24201-6X1L	Acetone puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99% (GC)	Riedel-de Haen	6X1L
00580-1L	Acetone tested according to Ph. Eur.	Riedel-de Haen	1L
00580-25L	Acetone tested according to Ph. Eur.	Riedel-de Haen	25L
00580-5L	Acetone tested according to Ph. Eur.	Riedel-de Haen	5L
33019-155KG	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	155KG
33019-1L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
33019-2.5L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
33019-25L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	25L
33019-4X2.5L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
33019-6X1L	Acetonitrile puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	6X1L

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Product Number	Product Name	Brand	Packaging
32212-1L	Benzene puriss. p.a., Reag. Ph. Eur., ≥99.7%	Riedel-de Haen	1L
32212-2.5L	Benzene puriss. p.a., Reag. Ph. Eur., ≥99.7%	Riedel-de Haen	2.5L
32212-25L	Benzene puriss. p.a., Reag. Ph. Eur., ≥99.7%	Riedel-de Haen	25L
32212-6X1L	Benzene puriss. p.a., Reag. Ph. Eur., ≥99.7%	Riedel-de Haen	6X1L
24122-1L	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen	1L
24122-2.5L	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen	2.5L
24122-30KG	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen	30KG
24122-4X2.5L	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen	4X2.5L
24122-6X1L	Benzyl alcohol puriss., meets analytical specification of Ph. Eur., BP, NF, 99-100.5% (GC)	Riedel-de Haen	6X1L
33065-1L	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
33065-2.5L	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
33065-30KG	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	30KG
33065-4X2.5L	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
33065-6X1L	1-Butanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	6X1L
19440-1L	2-Butanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
19440-2.5L	2-Butanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
19440-250ML	2-Butanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	250ML
33407-1L	2-Butanone puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
33407-2.5L	2-Butanone puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
33407-250ML	2-Butanone puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	250ML
33407-30KG	2-Butanone puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	30KG
33407-4X2.5L	2-Butanone puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
31627-1L	Carbon disulfide for IR spectroscopy, puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.9% (GC)	Riedel-de Haen	1L
03884-500G	Cetyl alcohol tested according to Ph. Eur.	Riedel-de Haen	500G
24216-1L	Chloroform contains ethanol as stabilizer, meets analytical specification of DAB9, BP, 99-99.4% (GC)	Riedel-de Haen	1L
24216-2.5L	Chloroform contains ethanol as stabilizer, meets analytical specification of DAB9, BP, 99-99.4% (GC)	Riedel-de Haen	2.5L
24216-250KG	Chloroform contains ethanol as stabilizer, meets analytical specification DAB9, BP, 99-99.4% (GC)	Riedel-de Haen	250KG
24216-40KG	Chloroform contains ethanol as stabilizer, meets analytical specification DAB9, BP, 99-99.4% (GC)	Riedel-de Haen	40KG
24216-4X2.5L	Chloroform contains ethanol as stabilizer, meets analytical specification DAB9, BP, 99-99.4% (GC)	Riedel-de Haen	4X2.5L
24216-6X1L	Chloroform contains ethanol as stabilizer, meets analytical specification DAB9, BP, 99-99.4% (GC)	Riedel-de Haen	6X1L
32211-1L	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	Riedel-de Haen	1L
32211-2.5L	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	Riedel-de Haen	2.5L
32211-4X2.5L	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	Riedel-de Haen	4X2.5L
32211-6X1L	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	Riedel-de Haen	6X1L
33160-1L	1,2-Dichlorobenzene for extraction analysis, Reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	1L
33160-6X1L	1,2-Dichlorobenzene for extraction analysis, Reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	6X1L
24233-1L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen	1L
24233-2.5L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen	2.5L
24233-250KG	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen	250KG
24233-35KG	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen	35KG
24233-4X2.5L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen	4X2.5L
24233-4X5L-ALU	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen	4X5L
24233-5L-ALU	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen	5L
24233-6X1L	Dichloromethane puriss., meets analytical specification of Ph. Eur., NF, ≥99% (GC)	Riedel-de Haen	6X1L
32203-1L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen	1L
32203-2.5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen	2.5L
32203-27L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen	27L

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Product Number	Product Name	Brand	Packaging
32203-4X2.5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen	4X2.5L
32203-4X5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen	4X5L
32203-500ML	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen	500ML
32203-5L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen	5L
32203-6X1L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	Riedel-de Haen	6X1L
24004-130G	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	130G
24004-135KG	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	135KG
24004-1L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	1L
24004-2.5L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	2.5L
24004-2.5L-ALU	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	2.5L
24004-240L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	240L
24004-25L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	25L
24004-4X2.5L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	4X2.5L
24004-4X5L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	4X5L
24004-5L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	5L
24004-6X130G	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	6X130G
24004-6X1L	Diethyl ether puriss., meets analytical specification of Ph. Eur., BP, ≥99.5% (GC)	Riedel-de Haen	6X1L
31701-1L	Diethyl ether tested according to Ph. Eur.	Riedel-de Haen	1L
31701-2.5L	Diethyl ether tested according to Ph. Eur.	Riedel-de Haen	2.5L
31701-25L	Diethyl ether tested according to Ph. Eur.	Riedel-de Haen	25L
39291-100ML	Dimethyl sulfoxide tested according to Ph. Eur.	Riedel-de Haen	100ML
33120-180KG	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	180KG
33120-1L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	1L
33120-2.5L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	2.5L
33120-2.5L-PE	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	2.5L
33120-25L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	25L
33120-4X2.5L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	4X2.5L
33120-6X1L	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	6X1L
33147-1L	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
33147-2.5L	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
33147-210KG	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	210KG
33147-4X2.5L	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
33147-6X1L	1,4-Dioxane puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	6X1L
32205-160KG	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	160KG
32205-1L	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	1L
32205-1L-GL	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	1L
32205-2.5L	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	2.5L
32205-2.5L-GL	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	2.5L
32205-25L	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	25L
32205-4X2.5L	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	4X2.5L
32205-4X2.5L-GL	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	4X2.5L
32205-500ML	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	500ML
32205-6X1L	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	6X1L
32205-6X1L-GL	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	6X1L
32205-6X500ML	Ethanol absolute, reag. ISO, reag. Ph. Eur., ≥99.8% (GC), liquid (clear, colorless)	Riedel-de Haen	6X500ML
41322-1L	Ethanol anhydrous tested according to Ph. Eur.	Riedel-de Haen	1L
41322-5L	Ethanol anhydrous tested according to Ph. Eur.	Riedel-de Haen	5L
32294-1L	Ethanol puriss. p.a., ACS reagent, reag. Ph. Eur., 96% (v/v)	Riedel-de Haen	1L
32294-2.5L	Ethanol puriss. p.a., ACS reagent, reag. Ph. Eur., 96% (v/v)	Riedel-de Haen	2.5L

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Product Number	Product Name	Brand	Packaging
32294-25L	Ethanol puriss. p.a., ACS reagent, reag. Ph. Eur., 96% (v/v)	Riedel-de Haen	25L
32294-30KG	Ethanol puriss. p.a., ACS reagent, reag. Ph. Eur., 96% (v/v)	Riedel-de Haen	30KG
32294-4X2.5L	Ethanol puriss. p.a., ACS reagent, reag. Ph. Eur., 96% (v/v)	Riedel-de Haen	4X2.5L
32294-4X5L	Ethanol puriss. p.a., ACS reagent, reag. Ph. Eur., 96% (v/v)	Riedel-de Haen	4X5L
32294-5L	Ethanol puriss. p.a., ACS reagent, reag. Ph. Eur., 96% (v/v)	Riedel-de Haen	5L
32294-6X1L	Ethanol puriss. p.a., ACS reagent, reag. Ph. Eur., 96% (v/v)	Riedel-de Haen	6X1L
24106-160KG	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	160KG
24106-1L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	1L
24106-1L-GL	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	1L
24106-2.5L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	2.5L
24106-30KG	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	30KG
24106-4X2.5L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	4X2.5L
24106-4X5L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	4X5L
24106-5L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	5L
24106-6X1L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	6X1L
24106-6X1L-GL	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96% (v/v)	Riedel-de Haen	6X1L
24105-160KG	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96.0-97.2%	Riedel-de Haen	160KG
24105-1L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96.0-97.2%	Riedel-de Haen	1L
24105-2.5L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96.0-97.2%	Riedel-de Haen	2.5L
24105-4X2.5L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96.0-97.2%	Riedel-de Haen	4X2.5L
24105-4X5L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96.0-97.2%	Riedel-de Haen	4X5L
24105-5L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96.0-97.2%	Riedel-de Haen	5L
24105-6X1L	Ethanol puriss., meets analytical specification of Ph. Eur., BP, 96.0-97.2%	Riedel-de Haen	6X1L
02877-1L	Ethanol solution tested according to Ph. Helv., 70% (v/v) in H_2O	Riedel-de Haen	1L
02877-2.5L	Ethanol solution tested according to Ph. Helv., 70% (v/v) in H_2O	Riedel-de Haen	2.5L
02877-25L	Ethanol solution tested according to Ph. Helv., 70% (v/v) in H_2O	Riedel-de Haen	25L
33211-180KG	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	180KG
33211-1L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
33211-2.5L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
33211-25L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	25L
33211-35KG	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	35KG
33211-4X2.5L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
33211-6X1L	Ethyl acetate puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	6X1L
27227-180KG	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	180KG
27227-1L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	1L
27227-1L-GL	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	1L
27227-2.5L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	2.5L
27227-35KG	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	35KG
27227-4X2.5L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	4X2.5L
27227-4X5L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	4X5L
27227-5L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	5L
27227-6X1L	Ethyl acetate puriss., meets analytical specification of Ph. Eur., BP, NF, ≥99.5% (GC)	Riedel-de Haen	6X1L
493546-1L	Ethyl alcohol, Pure 200 proof, meets USP testing specifications	Riedel-de Haen	1L
493546-2.5L	Ethyl alcohol, Pure 200 proof, meets USP testing specifications	Riedel-de Haen	2.5L
493546-4L	Ethyl alcohol, Pure 200 proof, meets USP testing specifications	Riedel-de Haen	4L
493546-500ML	Ethyl alcohol, Pure 200 proof, meets USP testing specifications	Riedel-de Haen	500ML
03750-1L	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen	1L
03750-2.5L	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen	2.5L
03750-250ML	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen	250ML

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Product Number	Product Name	Brand	Packaging
03750-5L	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen	5L
03750-6X1L	Ethylene glycol puriss. p.a., Reag. Ph. Eur., ≥99.5%	Riedel-de Haen	6X1L
15513-1000KG	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen	1000KG
15513-1L	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen	1L
15513-2.5L	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen	2.5L
15513-4X2.5L	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen	4X2.5L
15513-60KG	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen	60KG
15513-6X1L	Formaldehyde solution meets analytical specification of Ph. Eur., BP, 35 wt. %, contains 10% methanol as stabilizer	Riedel-de Haen	6X1L
15523-1L	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen	1L
15523-250KG	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen	250KG
15523-4X5L	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen	4X5L
15523-5L	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen	5L
15523-6X1L	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen	6X1L
15523-70KG	Glycerol puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)	Riedel-de Haen	70KG
15524-1L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen	1L
15524-25L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen	25L
15524-4X5L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen	4X5L
15524-5L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen	5L
15524-6X1L	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen	6X1L
15524-70KG	Glycerol solution puriss., meets analytical specification of Ph. Eur., BP, 84-88%	Riedel-de Haen	70KG
49783-1L	Glycerol solution tested according to Ph. Eur., 85%	Riedel-de Haen	1L
32004-2.5L	Heptane Fraction puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Honeywell	2.5L
32287-1L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen	1L
32287-2.5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen	2.5L
32287-25L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen	25L
32287-4X2.5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen	4X2.5L
32287-4X5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen	4X5L
32287-5L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen	5L
32287-6X1L	Heptane puriss. p.a., Reag. Ph. Eur., ≥99% n-heptane basis (GC)	Riedel-de Haen	6X1L
65729-6X1L	n-Hexane dried (max. 0.001% H_2O), for analysis, ACS, Reag. Ph. Eur.	Riedel-de Haen	6X1L
65729-4X2.5L	n-Hexane dried (max. 0.001% H_2O), for analysis, ACS, Reag. Ph. Eur.	Riedel-de Haen	4X2.5L
32293-1L	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	1L
32293-2.5L	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	2.5L
32293-25L	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	25L
32293-4X2.5L	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	4X2.5L
32293-6X1L	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	6X1L
I9030-100ML	Isopropyl alcohol meets USP testing specifications	Riedel-de Haen	100ML
I9030-500ML	Isopropyl alcohol meets USP testing specifications	Riedel-de Haen	500ML
65723-6X1L	Methanol dried (max. 0.005% H_2O), for analysis, Reag. Ph. Eur.	Riedel-de Haen	6X1L

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Product Number	Product Name	Brand	Packaging
65723-4X2.5L	Methanol dried (max. 0.005% H_2O), for analysis, Reag. Ph. Eur.	Riedel-de Haen	4X2.5L
32213-150KG	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	150KG
32213-1L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	1L
32213-2.5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	2.5L
32213-25L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	25L
32213-45KG	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	45KG
32213-4X2.5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	4X2.5L
32213-4X5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	4X5L
32213-5L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	5L
32213-6X1L	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	6X1L
24229-160KG	Methanol puriss., meets analytical specification of Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	160KG
24229-2.5L	Methanol puriss., meets analytical specification of Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	2.5L
24229-20KG	Methanol puriss., meets analytical specification of Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	20KG
24229-25L	Methanol puriss., meets analytical specification of Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	25L
24229-4X2.5L	Methanol puriss., meets analytical specification of Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	4X2.5L
33457-1L	2-Methoxyethanol puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
33457-2.5L	2-Methoxyethanol puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
33064-1L	2-Methyl-1-propanol puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	1L
33064-2.5L	2-Methyl-1-propanol puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	Riedel-de Haen	2.5L
33463-1L	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen	1L
33463-2.5L	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen	2.5L
33463-20KG	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen	20KG
33463-4X2.5L	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen	4X2.5L
33463-6X1L	4-Methyl-2-pentanone puriss. p.a., ACS reagent, reag. Ph. Eur., for extraction analysis, ≥99%	Riedel-de Haen	6X1L
32247-1L	Petroleum ether puriss. p.a., Reag. Ph. Eur., high boiling, bp 50-70 °C	Riedel-de Haen	1L
32247-2.5L	Petroleum ether puriss. p.a., Reag. Ph. Eur., high boiling, bp 50-70 °C	Riedel-de Haen	2.5L
24587-1L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 °C (min. 75%)	Riedel-de Haen	1L
24587-2.5L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 °C (min. 75%)	Riedel-de Haen	2.5L
24587-25L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 °C (min. 75%)	Riedel-de Haen	25L
24587-4X2.5L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 °C (min. 75%)	Riedel-de Haen	4X2.5L
24587-4X5L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 °C (min. 75%)	Riedel-de Haen	4X5L
24587-5L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 °C (min. 75%)	Riedel-de Haen	5L
24587-6X1L	Petroleum ether puriss., low boiling point hydrogen treated naphtha, meets analytical specification of DAB, bpmin. 75% 40-60 °C (min. 75%)	Riedel-de Haen	6X1L
33539-10L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	10L
33539-155KG	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	155KG
33539-1L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	1L
33539-1L-GL	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	1L
33539-2.5L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	2.5L
33539-2.5L-GL	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	2.5L
33539-25L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	25L
33539-4X2.5L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	4X2.5L
33539-4X2.5L-GL	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	4X2.5L
33539-5L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	5L

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Product Number	Product Name	Brand	Packaging
33539-6X1L	2-Propanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	Riedel-de Haen	6X1L
33538-160KG	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	160KG
33538-1L	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
33538-2.5L	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	2.5L
33538-4X2.5L	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	4X2.5L
33538-6X1L	1-Propanol puriss. p.a., Reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	6X1L
24137-100ML	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	100ML
24137-10L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	10L
24137-144X2.5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	144X2.5L
24137-160KG	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	160KG
24137-1L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	1L
24137-2.5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	2.5L
24137-20KG	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	20KG
24137-25L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	25L
24137-4X2.5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	4X2.5L
24137-4X5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	4X5L
24137-5L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	5L
24137-6X1L	2-Propanol puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)	Riedel-de Haen	6X1L
33553-1L	Pyridine puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	1L
33553-500ML	Pyridine puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)	Riedel-de Haen	500ML
34945-1L	Pyridine puriss., Reag. Ph. Eur., dried, ≥99.5% (GC), 0.0075% water	Riedel-de Haen	1L
34945-6X1L	Pyridine puriss., Reag. Ph. Eur., dried, ≥99.5% (GC), 0.0075% water	Riedel-de Haen	6X1L
87368-175KG	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen	175KG
87368-1L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen	1L
87368-2.5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen	2.5L
87368-25L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen	25L
87368-4X2.5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen	4X2.5L
87368-5L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen	5L
87368-6X1L	Tetrahydrofuran contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, Reag. Ph. Eur., ≥99.9%	Riedel-de Haen	6X1L
65745-6X1L	Toluene dried (max. 0.001% H_2O) for analysis, Reag. ACS, Reag. ISO, Reag. Ph. Eur.	Riedel-de Haen	6X1L
65745-4X2.5L	Toluene dried (max. 0.001% H_2O) for analysis, Reag. ACS, Reag. ISO, Reag. Ph. Eur.	Riedel-de Haen	4X2.5L
32249-1L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	1L
32249-2.5L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	2.5L
32249-25L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	25L
32249-4X2.5L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	4X2.5L
32249-5L-ALU	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	5L
32249-6X1L	Toluene puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.7% (GC)	Riedel-de Haen	6X1L
33817-144X1L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	Riedel-de Haen	144X1L
33817-1L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	Riedel-de Haen	1L
33817-2.5L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	Riedel-de Haen	2.5L
33817-25L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	Riedel-de Haen	25L
33817-4X2.5L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	Riedel-de Haen	4X2.5L
33817-4X5L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	Riedel-de Haen	4X5L
33817-5L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	Riedel-de Haen	5L
33817-6X1L	Xylenes puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur.	Riedel-de Haen	6X1L

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