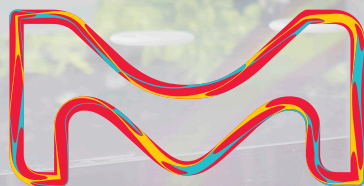


Research Lab Reagents

For everyday use



The Life Science
business of Merck
KGaA, Darmstadt,
Germany operates as
MilliporeSigma in the
U.S. and Canada.

Sigma-Aldrich®
Lab & Production Materials

we'll keep YOUR WORK FLOWING

Solvents and inorganic reagents are essential in labs every day, yet choosing the right grade for your application can be challenging.

This guide simplifies the differences between grades and highlights common uses, helping you make confident decisions and streamline your workflow.

From everyday solvents and inorganic reagents to custom solutions and ReCycler® returnable containers, we've got your lab essentials covered.

We provide high-quality, easy-to-use products designed for reliability and seamless integration into your research.



Explore a
comprehensive
portfolio built
to support your
breakthroughs.

KNOW your GRade

The reagents and solvents that every lab needs

Reagent and ReagentPlus® Grade

Applications:

General Chemical
Synthesis, Extraction,
Purification, Cleaning

Reagent grade ($\geq 95\%$) and ReagentPlus® ($\geq 98.5\%$) are ideal for initial experimental work and general lab applications. They are suitable for tests with low specification controls and for compounds that will undergo further purification after the reaction or process is completed.

ACS Grade

Applications:

Routine Chemical
Synthesis, Drying &
Purification, Critical
Labware Cleaning

Our ACS Inorganics and Solvents meet or exceed the standards set by the American Chemical Society (ACS). Each product comes with tailored test specifications for every compound, making them ideal for a wide range of research and production needs. These high-quality solvents and inorganic reagents ensure replicable and publishable results, supporting your scientific endeavors with confidence.

Anhydrous Solvents

Applications:

Chemical Synthesis,
Water-Sensitive
Reactions

Our high-purity anhydrous solvents are known for their extremely low water levels, and are specifically produced for moisture-sensitive chemistry and biotech applications.

Solvents for Instrumental Analysis

Applications:

HPLC, UV-Vis
Spectroscopy, NMR

Our chromatography, spectroscopy, and deuterated solvents meet or exceed industry standards for purity and performance. Each product comes with dedicated specifications to ensure its suitability for a range of analytical applications. These high-quality solvents provide consistent and reliable results, supporting your research and analytical needs with confidence.

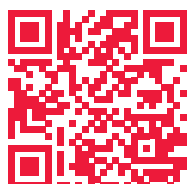
inorganics

Our comprehensive portfolio of inorganic reagents delivers high-purity and reliable performance for a wide range of synthetic, analytical, and materials-focused applications. Find the essential salts, acids, and bases you need to support consistent results in every experiment.

Product	Cat. No.
ACS Salts	
Ammonium sulfate, ACS reagent, ≥99.0%	A4915
Chloroplatinic acid hexahydrate, ACS reagent, ≥37.50% Pt basis	206083
Gold(III) chloride trihydrate, ACS reagent, ≥49.0% Au basis	G4022
Hydrogen peroxide solution, contains inhibitor, 30 wt. % in H ₂ O, ACS reagent	216763
Iodine, ACS reagent, ≥99.8%, solid	207772
Lithium chloride, ACS reagent, ≥99%	310468
Potassium chloride, ACS reagent, 99.0-100.5%	P3911
Potassium iodide, ACS reagent, ≥99.0%	221945
Potassium phosphate dibasic, ACS reagent, ≥98%	P3786
Potassium phosphate monobasic, ACS reagent, ≥99.0%	P0662
Silver nitrate, ACS reagent, ≥99.0%	209139
Sodium phosphate monobasic monohydrate, ACS reagent, ≥98%	S9638
Sodium phosphate dibasic, ACS reagent, ≥99.0%	S9763
Sodium sulfate, ACS reagent, ≥99.0%, anhydrous, granular	239131
Reagent Grade Salts	
Aluminum chloride hexahydrate, ReagentPlus®, 99%	237078
Ammonium iron(III) citrate, reagent grade, powder	F5879
Iron(III) chloride, reagent grade, 97%	157740
Iron(III) sulfate hydrate	307718
Magnesium sulfate, anhydrous, ReagentPlus®, ≥99.5%	M7506
Potassium iodide, ReagentPlus®, 99%	207969
Sodium hypochlorite solution, reagent grade, available chlorine 4.00-4.99 %	239305
Sodium chloride, ReagentPlus®, ≥99%	S9625

Product	Cat. No.
ACS Acids & Bases	
Acetic acid, glacial, ACS reagent, ≥99.7%	695092
Ammonium hydroxide solution, ACS reagent, 28.0-30.0% NH ₃ basis	221228
Formic acid, ACS reagent, ≥96%	695076
Hydrochloric acid, 37%, ACS reagent	258148
Hydrobromic acid, ACS reagent, 48%	244260
Hydrofluoric acid, ACS reagent, 48%	695068
meta-Phosphoric acid, ACS reagent, chips, 33.5-36.5%	239275
Nitric acid, ACS reagent, 70%	438073
Perchloric acid, ACS reagent, 70%	244252
Phosphoric acid, ACS reagent, ≥85 wt. % in H ₂ O	695017
Potassium hydroxide, ACS reagent, ≥85%, pellets	221473
Sodium hydroxide, ACS reagent, ≥97.0%, pellets	221465
Sulfamic acid, ACS reagent, 99.3%	383120
Sulfuric acid, ACS reagent, 95.0-98.0%	258105
Reagent Grade Acids & Bases	
Acetic acid, glacial, ReagentPlus®, ≥99%	A6283
Phosphorous acid, 99%	215112
Formic acid, reagent grade, ≥95%	F0507
Hydrochloric acid, 37 wt. % in H ₂ O, 99.999% trace metals basis	339253
Sodium hydroxide, reagent grade, ≥98%, pellets (anhydrous)	S5881
Sodium hydroxide solution, 50% in H ₂ O	415413
Sulfuric acid, fuming, reagent grade, 20%, as free SO ₃	435597
Trifluoroacetic acid, ReagentPlus®, 99%	T6508
Iron(III) chloride, reagent grade, 97%	157740

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products available



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innovative solutions

Redi-Dri™ free-flowing salts and buffers

Reduce waste & effort. Increase safety & savings.

Redi-Dri™ salts and buffers are specifically engineered to remain free-flowing and easy to handle by preventing clumping caused by moisture absorption. Their advanced drying and packaging technology ensures long-term stability, consistent performance, and accurate weighing.

These products are available in a range of convenient packaging sizes, including bulk options up to 25 kg to support labs of any scale.

Product	Cat. No.
Redi-Dri™ Salts	
Cesium chloride, anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, 99.9%	746487
L-Ascorbic acid, anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%	795437
Lithium chloride anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%	746460
Lithium chloride, anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, 99%	793620
Magnesium sulfate, anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99.5%	746452
Potassium iodide, anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%	746428
Potassium hydroxide, free-flowing, Redi-Dri™, ACS reagent, ≥85%, pellets	911062
Sodium acetate, anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99.0%	791741
Sodium carbonate, anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99.5%	791768
Sodium chloride, anhydrous, Redi-Dri™, free-flowing, ACS reagent, ≥99%	746398
Sodium chloride, anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99%	793566
Sodium hydroxide, anhydrous, free-flowing, pellets, Redi-Dri™, ACS reagent, ≥97%	795429
Sodium perchlorate, free-flowing, Redi-Dri™, ACS reagent, ≥98.0%	906700
Zinc chloride, anhydrous, free-flowing, Redi-Dri™, reagent grade, ≥98%	793523



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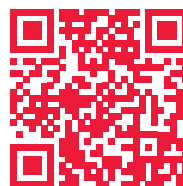
Essential core solvents

Product Description	Cat. No.
ACS / Puriss Grade	
Acetone, ACS reagent , ≥99.5%	179124
Acetonitrile, ACS reagent, ≥99.5%	360457
<i>tert</i> -Butyl methyl ether, ACS reagent, ≥99.0%	443808
Dichloromethane, contains 40-150 ppm amylene as stabilizer, ACS reagent, ≥99.5%	D65100
Diethyl ether, anhydrous, ACS reagent, ≥99.0%, contains BHT as inhibitor	673811
<i>N,N</i> -Dimethylformamide, ≥99.8%	319937
Dimethyl sulfoxide, puriss. p.a., ACS reagent, ≥99.9% (GC)	41640
1,4-Dioxane, ACS reagent, ≥99.0%	360481
Ethyl alcohol, Pure, 200 proof, ACS reagent, ≥99.5%	459844
Methanol, ACS reagent, ≥99.8%	179337
1-Propanol, ACS reagent, ≥99.5%	402893
Toluene, ACS reagent, ≥99.5%	179418

Product Description	Cat. No.
ReagentPlus® / Reagent Grade	
<i>N,N</i> -Dimethylacetamide, ReagentPlus®, 99%	D137510
Dimethyl sulfoxide, ReagentPlus®, ≥99.5%	D5879
Ethyl alcohol, Pure, 200 proof, meets USP testing specifications	493546
Ethyl alcohol, denatured, reagent grade	187380
Formamide, ReagentPlus®, ≥99.0% (GC)	F7503
1-Hexanol, reagent grade, 98%	H13303
Isopropyl acetate, ≥99.6%	537462
Methanol, Absolute - Acetone free	M1775
Pentane, reagent grade, 98%	158941
Tetrahydrofuran, ReagentPlus®, ≥99.0%, contains 250 ppm BHT as inhibitor	178810

Product	Cat. No.
Reagent Grade Solvents	
Ethyl Alcohol ≥= 99.50% 200 proof	493546
Dimethyl Sulfoxide, ReagentPlus®, ≥=99.5%	D5879
Acetone, Laboratory Reagent, ≥=99.5%	179973
2-Propanol, ≥=99.5%, Laboratory Reagent grade	109827
Methyl Alcohol, 99.6%, Laboratory Reagent grade	179957
Tetrahydrofuran, ≥=99.0%, Contains 200-400ppm BHT as inhibitor, ReagentPlus®,	178810
Glycerol, ReagentPlus®, ≥=99.0%	G7757
Acetonitrile, 99% ReagentPlus®	110086
Ethyl acetate, ReagentPlus®, ≥=99.8%	537446
Diethyl Ether, ≥=98%, Reagent grade	346144
Dichloromethane, 99.6%	433195
<i>N,N</i> -Dimethylformamide, ReagentPlus®, ≥=99%	D158550
Hexane, ≥=99%, ReagentPlus®	139386
Toluene, Laboratory Reagent, ≥=99.3%	179965
Pyridine, ReagentPlus®, ≥=99%	P57506

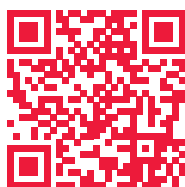
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specialty solvents



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Anhydrous solvents

Applications:

Chemical Synthesis,
Water-Sensitive
Reactions

Our exceptional range of anhydrous solvents boast extremely low water content, ensuring optimal performance for your applications. These solvents are designed to meet the demands of air and water-sensitive reactions while maintaining their integrity. Experience the best sealing system available, keeping your solvents dry and ready for use.



Product Description	Cat. No. Americas and Asia	Cat. No. Europe, Middle East, Africa
Acetonitrile, anhydrous, 99.8%	271004	271004
Dichloromethane, anhydrous, ≥99.8%, contains 40-150 ppm amylene as stabilizer	270997	589581
N,N-Dimethylformamide, anhydrous, 99.8%	227056	589565
Dimethyl sulfoxide, anhydrous, ≥99.9%	276855	589569
Ethyl alcohol, Pure, 200 proof, anhydrous, ≥99.5%	459836	459836
Methanol, anhydrous, 99.8%	322415	589596
1-Methyl-2-pyrrolidone, anhydrous, 99.5%	328634	589597
2-Propanol, anhydrous, 99.5%	278475	589584
Pyridine, anhydrous, 99.8%	270970	589579
Tetrahydrofuran, anhydrous, ≥99.9%, inhibitor-free	401757	589568
Tetrahydrofuran, anhydrous, contains 250 ppm BHT as inhibitor, ≥99.9%	186562	589570
Toluene, anhydrous, 99.8%	244511	589578



Sure/Seal™

These solvents are perfectly protected with our innovative Sure/Seal system featuring:

Innovative plug style

Maximum surface area contact to exclude moisture and oxygen, with a thickness over 50% greater than competing brands for lasting low water content.

Outstanding elastomer and crimp cap design

Air-tight sealing, excellent resealing, and chemical resistance for maximum product quality protection.

Used across bottle sizes from 100 ml to 2 L.

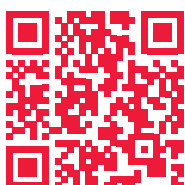
Biotech solvents

Applications:

Protein Synthesis,
Extraction,
Purification

Our biotech solvents are characterized by low water content, minimal residues, and clean UV spectra. They can be used for RNA extraction, genetic testing, or PCR research.

Product Description	Cat. No.
Acetonitrile, biotech. grade, $\geq 99.93\%$	494445
Chloroform, contains 100-200 ppm amylenes as stabilizer, $\geq 99.5\%$	C2432
N,N-Diisopropylethylamine, 99.5%, biotech. grade	496219
N,N-Dimethylformamide, biotech. grade, $\geq 99.9\%$	494488
Ethyl alcohol, Pure, 200 proof, for molecular biology	E7023
Heptane, biotech. grade, $\geq 99\%$	494526
1-Methyl-2-pyrrolidinone, biotech. grade, $\geq 99.7\%$	494496
Trifluoroacetic acid, $\geq 99\%$, for protein sequencing	299537
OmniPur Water, WFI Quality, Sterile Purified Water, Cell Culture Tested	486505



Learn more
[SigmaAldrich.com/
biotech-solvents](https://SigmaAldrich.com/biotech-solvents)

LiChrosolv® PFAS-tested solvents

Applications:

PFAS analysis acc.
EPA 533, EPA 537.1
and EPA 1633

LiChrosolv® solvents, tested for PFAS methods, are engineered to meet the high demands of PFAS analysis in environmental testing. These solvents undergo rigorous testing against all analytes outlined in EPA methods 533, 537.1, and 1633, providing an interference-free baseline. This makes them the ideal choice for researchers seeking reliable results in drinking water, other aqueous matrices, and soil samples.

Product Description	Cat. No.
Acetonitrile tested for PFAS methods LiChrosolv®	104726
Methanol tested for PFAS methods LiChrosolv®	104732
Water tested for PFAS methods LiChrosolv®	104735

Supelco®
Analytical Products



Deuterated solvents

Applications:

Nuclear Magnetic
Resonance
Spectroscopy (NMR)

We offer a wide range of deuterated solvents offering exceptional purity, highest isotopic enrichment and reliable deuteration degrees from 98% to 99.96%.

Product Description	Cat. No.
Acetonitrile-d ₃ , ≥ 99.8 atom % D	151807
Benzene-d ₆ , 99.6 atom % D	151815
Chloroform-d, 99.8 atom % D	151823
Chloroform-d, 99.8 atom % D, contains 0.03 % (v/v) TMS	225789
Deuterium oxide, 99.9 atom % D	151882
Dichloromethane-d ₂ , 99.9 atom % D	444324
N,N-Dimethylformamide-d ₇ , ≥ 99.5 atom % D	189979
Dimethyl sulfoxide-d ₆ , 99.9 atom % D	151874
Dimethyl sulfoxide-d ₆ , 99.5 atom % D	175943
Dimethyl sulfoxide-d ₆ , 99.9 atom % D, contains 0.03 % (v/v) TMS	296147
Methanol-d ₄ , ≥ 99.8 atom % D	151947
Methanol-d ₄ , ≥ 99.8 atom % D, contains 0.03 % (v/v) TMS	343803
Toluene-d ₈ , 99.6 atom %	434388



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SigmaAldrich.com/nmr

HPLC solvents

Choose from isocratic and gradient grades to LC/UHPLC-MS grades, ensuring the perfect fit for your specific objectives.

HPLC Isocratic grade:

Ideal for low-complexity matrices, these solvents provide stable flow with a constant mobile phase composition. Their low UV profile minimizes background interference, making them suitable for UV detection of non-polar to moderately polar analytes.

HPLC Gradient grade:

Designed for complex mixtures, these solvents enable variable mobile phase compositions, effectively separating polar and non-polar analytes. They enhance sensitivity and accuracy in UV detection while supporting low impurity gradients.

LC-MS grade:

High-purity solvents for sensitive LC-MS applications, minimizing impurities and ensuring baseline stability for trace-level analyte analysis in complex matrices.

UHPLC-MS grade:

Optimized for ultra-high performance liquid chromatography, these solvents facilitate the analysis of complex mixtures with enhanced resolution and sensitivity, ideal for small sample sizes in mass spectrometry.

Product Description	Cat. No.
Acetonitrile, for HPLC gradient grade	34851
Methanol, for HPLC, $\geq 99.9\%$	34860
Tetrahydrofuran, inhibitor free, for HPLC	34865
2-propanol for HPLC, 99.9%	34863
Dichloromethane, for HPLC, $\geq 99.8\%$	34856
Ethyl alcohol, PURE, 200 PROOF, HPLC	459828
Hexane, for HPLC, $\geq 99.5\%$	270504
Dimethyl sulfoxide, for HPLC, $\geq 99\%$	34869
Ethyl acetate, for HPLC, $\geq 99.7\%$	34858
N,N- Dimethylformamide , for HPLC, $\geq 99.9\%$	270547
Trifluoroacetic acid, for HPLC $\geq 99.0\%$	302031

Learn more:



**LCMS
Solvents**



**HPLC
Solvents**



Our packaging selection features high-quality bottles for all our essential grades, designed to accommodate the diverse needs of analytical chemists.

Borosilicate Bottle for UHPLC-MS Grade:

Borosilicate glass bottles minimize metal ion contamination, ensuring the highest purity for sensitive applications.



The M-Bottle in detail

Innovative sealing technology
effectively prevents leaks

Additional headspace
greater safety for solvents with
higher vapor pressure at
ambient temperatures



New neck design
captures tamper-evident ring

More finger space
for easier pouring

Optimized shape
fits in all standard
bottle carriers and storage
spaces



The newly developed 4L solvent M-Bottle design features advanced sealing technology that minimizes leaks, making solvent handling safer and more convenient.

Greener alternative solvents



Explore our selection of bio-based and greener solvents and take a significant step towards more sustainable innovation.

Bio-Based Drop-in Replacements

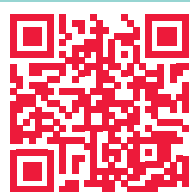
Solvents produced from renewable biological sources can replace traditional petrochemical solvents in existing processes without requiring modifications. As chemically identical alternatives, bio-based drop-in replacements provide the same performance and efficacy while providing environmental benefits such as less reliance on fossil fuels and a lower carbon footprint.

Bio-Based Alternative Solvents

Solvents derived from renewable feedstocks offer a more sustainable alternative to traditional hazardous or regulated solvents used in laboratories and industry. They minimize environmental impact and health risks while providing comparable performance for the intended uses.

Greener Alternative Solvents

These solvents are more sustainable alternatives to traditional solvents that are hazardous to human health and the environment. They are designed in accordance with Green Chemistry principles, with an emphasis on lowering toxicity, increasing biodegradability, and limiting environmental persistence to promote handling and disposal safety.



Petroleum Based Solvent	Greener Alternative		Product Number
Acetone	Bio Acetone		904082
1-Butanol	Bio 1-Butanol		901351
Glycerol	Bio Glycerol		911046 911038
2-Propanol	Bio 2-Propanol		909955
2-Propanol Anhydrous	Bio 2-Propanol Anhydrous		937142
Ethyl Acetate	Bio-Ethyl Acetate		936367
Ethyl Acetate Anhydrous	Bio-Ethyl Acetate Anhydrous		937150
Acetonitrile HPLC	Bio-Acetonitrile HPLC		1.04771
Hexane	Dihydropinene		938114
Hexane Anhydrous	Dihydropinene Anhydrous		937169
NMP & DMF	GVL		918660
NMP & DMF Anhydrous	GVL Anhydrous		933856
Methanol HPLC	Bio-Methanol HPLC		1.06188
Methanol LC-MS	Bio-Methanol LC-MS		1.06176

Essentials

Extensive portfolio for reliable daily lab routines



Discover Cleaning Detergents



Extran® detergents for reliable cleaning processes

Extran® labware detergents ensure contamination-free cleaning of glassware and apparatus. These reliable products are formulated with biodegradable ingredients, free from harmful additives, and provide residue-free cleaning. Available in various sizes. Highly concentrated, offering efficient and safe cleaning for lab equipment.

Product Description	Cat. No.
Extran® MA 02 liquid, neutral	107553
Extran® MA 01 liquid, alkaline	107555
Extran® MA 05 liquid, alkaline, phosphate-free	140000
Extran® AP 17 liquid, alkaline	140006
Extran® AP 12 powder, alkaline	107563



Discover Drying Agents



Reliable drying agents for effective moisture control

The drying agents portfolio provides solutions for drying gases, liquids, and solids while protecting sensitive materials from moisture and corrosion. Non-toxic orange silica gels made from iron salt reduce health risks linked to carcinogenic blue silica gel, ensuring effective moisture reduction and high-quality results.

Product Description	Cat. No.
Silica gel with moisture indicator (orange)	101969
Dessicant sachets	103804
Sicapent® with indicator (phosphorus pentoxide drying agent for desiccators) on inert carrier material	100543
Calcium chloride anhydrous granules	102378
Molecular sieves 3A, beads, 8-12 mesh	208582
Molecular sieves 3A, beads, 4-8 mesh	208574
Phosphorus pentoxide	100570



Discover Adsorbents & Adsorbents



Discover Filtration Products



Absorbents, Adsorbents & Filtration

Adsorbents and absorbents are essential for managing substances in liquids and gases. Adsorbents, like activated carbon, attract molecules to their surface, while absorbents, such as soda lime, draw substances into their structure.

Both ensure purity, remove impurities, and preserve the quality of solvents and reagents, enhancing the accuracy and reliability of analytical results.

Product Description	Cat. No.
Charcoal activated pure	102183
Charcoal activated powder extra pure	102184
Activated charcoal powder, -100 particle size (mesh), decolorizing	161551
Aluminum oxide standard grade, Brockmann I, activated, basic	199443
Aluminum oxideactivated, Brockmann I, standard grade, neutral	199974
Aluminum oxide Brockmann I, standard grade, activated, acidic	199966
Sea sand purified by acid and calcined	107712
Sodalime pellets with indicator for analysis	106839

Preparation & Auxiliaries

Whether purifying, enriching, or separating samples of solids, liquids, or gases, premium materials and auxiliaries simplify laboratory work.

These products provide excellent batch consistency for reliable, reproducible results and are available in various pack sizes to meet diverse customer needs.

Product Description	Cat. No.
Paraffin viscous Reag. Ph Eur	107160
Glass beads 3 mm 500 G	104015
Magnesia rods	105809
Oil bath filling	106900
Water detection paste	108641

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safety Accessories

Tools & products for everyday safety

Safety for hazardous handling

Handling hazardous goods safely in the lab can be challenging. Safety accessories enable safe, convenient, and contamination-free operations, even in sensitive applications. Specialized tools help prevent accidents, chemical burns, costly contaminations, and time-consuming issue tracking.

Product Description	Cat. No.
Label set acc. GHS	100801
Safety carrier	920078



Safety carrier

The carrier features PE-foam bottle protection and a tightly closing screw lid to help you avoid contact with harmful chemicals, vapors, and splinters.



Label set

Label your own mixtures with comprehensive safety information and add related GHS pictogram and signal word stickers.



Fast, safe and easy spillage absorption with Chemizorb®

Accidental chemical spillages can pose serious health risks in laboratories. Chemizorb® absorbents provide a quick and safe solution, absorbing up to 400% of their weight in liquid.

A variety of general and specialist absorbents are available to meet specific lab needs, including for OH-, H+, or HF, which contain a neutralizer and indicator to monitor the neutralization process.

Product Description	Cat. No.
Chemizorb® powder	102051
Chemizorb® granules	101568
Chemizorb® OH-	101596
Chemizorb® H+	103874
Chemizorb® HF	101591
Chemizorb® Hg-Kit	112576



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