

Chemical delivery programme

A strong connection
for quality and safety



STOCKMEIER
CHEMIE





Customer proximity taken to the next stage We are more than just on site

As a family business with over 90 years of experience, we have excellent connections to first-class producers. Through our customer relationships, we know the requirements for the most diverse applications. We always deliver in the right quantity, at the right market price, on time and to the desired location.

Our product portfolio guarantees targeted solutions for different and cross-application requirements. And you have access to the comprehensive know-how of the entire STOCKMEIER Group at all times:

→ **STOCKMEIER Chemie + STAUB & CO. – SILBERMANN + BASSERMANN minerals + DE NOORD + HDS-Chemie**

Dealing in standard chemicals and specialities, lime and other industrial minerals. Development and manufacture of cleaning agents for food-processing businesses / for surface technology / automotive / contract manufacturing

→ **KRUSE Automotive**
System solution for AdBlue®

→ **KAPP-CHEMIE**

Development and production of flexographic printing inks and glues for the tissue industry, effect and process chemicals for the textile industry as well as individual contract manufacturing.

→ **STOCKMEIER Urethanes**

Development and production of polyurethane systems

→ **STOCKMEIER Food**

Development and production of flavourings and food ingredients as well as dealing in raw materials and additives for the food industry.



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More than just products

Our service is clear added value

We develop, produce, and support our customers far beyond the traditional chemicals trade. For individual requirements, our highly qualified employees also find solutions for complicated challenges.

We offer you a wide range of support for all aspects of our products, such as development or logistics. We take care of all tasks, from the comprehensive consultation and the efficient completion of the order to fast and correct supply using our own vehicle fleet. We already advise you during the development phase, analyse your task profile and formulate tailor-made and intelligent solutions according to

your requirements. We also rely on cooperation with specialists from our development departments. Our experienced sales representatives have in-depth knowledge of the industry and can advise you directly on site. In addition to our extensive range of chemicals, you will also benefit from our partly exclusive representation of leading producers operating worldwide. Find out for yourself.



The STOCKMEIER idea – services offered to go with our products

Quality management

Our aim: the highest quality

The benefit to you: highest safety

Our sophisticated quality management meets the highest demands in all areas. We even give you this in writing with our current safety data sheets and specifications for all products.

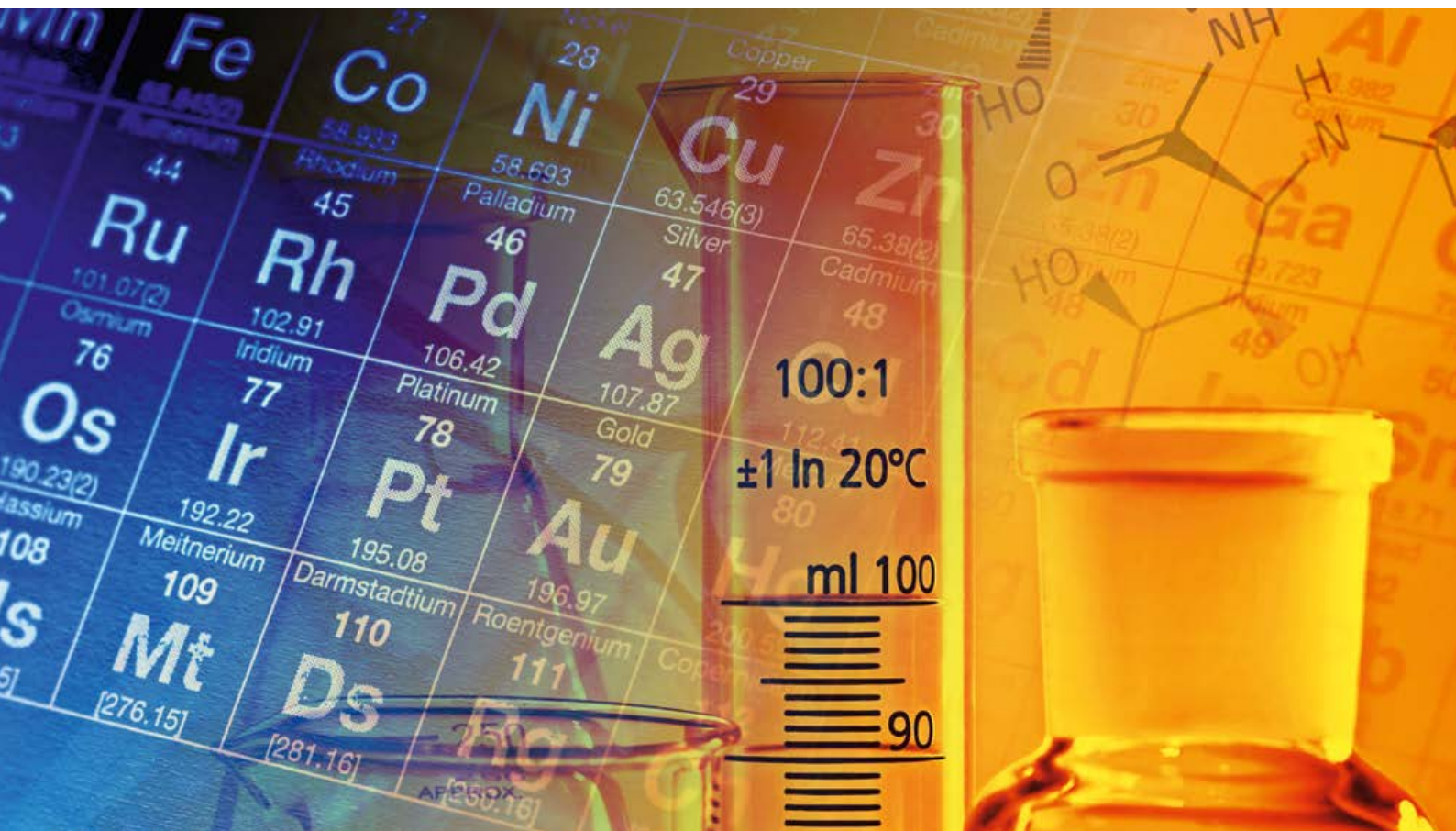
We not only supply you with the quality product, but also make our entire know-how available to you. The associated logistics cover the entire process from storage and labelling to the transport of the chemicals in question. In addition, all processes from order placement to acceptance by the customer are documented. Contract manufacturing and the filling of solvents up to aqueous-alkaline cleaning agents are also part of our field of activity. Thanks to a fully automatic small container filling system, we are

optimally specialised in very small packagings from 20 ml to 5 litres and can thus cover any requirement.

Our offer is rounded off by our support with your safety management as well as the professional return and disposal of old goods and containers.

You will find this and all other information on our website:
www.stockmeier.com





Solvents and softening agents

The right solution for all requirements

A very important part of our delivery programme consists of the different solvents. In addition to precisely aligned standard products, we also offer products with a special character.

For many customers, such as those in the automotive industry, we produce compounds that are precisely adapted to their individual

requirements and quantities.

We use a special software programme to search for VOC-free or nonhazardous recipes. In addition to that you can benefit from our flexibility and have us put together your individual mixtures. No matter how much you need, we can cover every requirement quickly and reliably with container sizes ranging from 5-litre cans to drums and containers to tank truck quantities.

Product	CAS-Number
A	
Acetone	67-64-1
Adipates	Various
Alcohols	Various
Alkane sulphononic acid ester	Various
Amines	Various
Aminoethylpiperazine	140-31-8
Antifreeze agent	Various

B	
Benzoates, various Types	Various
Benzyl alcohol	100-51-6
Butanediol (1,3- & 1,4-)	
Butanols (N-, iso- secondary)	
2-butanol (sec-butanol)	78-92-2
2-butanone / methyl ethyl ketone	78-93-3
2-butanone oxime methyl ethyl ketone	96-29-7 [(E,Z)-Isomer mixture]
Butyl acetate	123-86-4
Butyl diglycol acetate	124-17-4
Butyl diglycol	112-34-5
Butyl glycol acetate	112-07-2
Butyl glycol	111-76-2
Butyl lactate	138-22-7
Butyl triglycol	143-22-6

C	
Carbitol®, all types (Dow)	Various
Castor oil	8001-79-4
Cellosolve®, all types (Dow)	Various
Chlorinated hydrocarbons	Various
Chloroform, ethanol stabilised / trichloromethane	67-66-3
Citrates	Various
Citrates	Various
Citric acid ester	Various
Citrus terpenes	5989-27-5
Citrus terpenes	Various
Cleaners, solvent-based	Various / Mixtures
Cold cleaner A 151® (Shell)	64742-48-9
Cold cleaners in the Stobiclean series	Various
Colour solvent	Various
Cyclohexane	110-82-7
Cyclohexanol	108-93-0
Cyclohexanone	108-94-1
Cyclopentane	287-92-3

D	
Dalpad A® (Dow)	122-99-6
Dearomatised hydrocarbons (white spirits, D-series)	Various
Decanole	Various
Degreasing agents	Various
Diacetone alcohol	123-42-2
Diabasic ester, DBE	Mixtures

E	
Dichloromethane / methylene chloride	75-09-2
Diethanolamine	111-42-2
Diethylene glycol	111-46-6
Diethylenetriamine (DETA)	111-40-0
Diethyl ketone	96-22-0
Diisobutyl carbinol	108-82-7
Diisobutyl ketone	108-83-8
Diisobutyl phthalate (DIBP)	84-69-5
Diisononyl phthalate (DINP)	28553-12-0
Dimethyl acetamide	127-19-5
Dimethyl ethanolamine	108-01-0
Dimethyl formamide	68-12-2
Dimethyl sulphoxide (DMSO)	67-68-5
Dioctyl phthalate (DOP)	117-84-0
Dioctyl terephthalates (DOTP)	6422-86-2
Dipentenes	68956-56-9
Dipropylene glycol	110-98-5
D-limonene	5989-27-5
Dowanol®, all types (Dow) (PM, DPM, TPM, PnP, DPnP, PnB, DPnB, TPnB, PPh, PGDA, PMA, DPMA, DMM, EPH)	Various
DPMA glycol ether	88917-22-0
DPM glycol ether	34590-94-8
DPnP glycol ether	29911-27-1
DPnB glycol ether	35884-42-5
DMM glycol diether	111109-77-4

E	
EPH glycol ether / phenoxyethanol	122-99-6
Ethanol	64-17-5
Ethanolamine	141-43-5
Ethoxypropyl acetate	98516-30-4
Ethoxypropanol	1569-02-4
Ethyl acetate	141-78-6
Ethyl amyl ketone	106-68-3
Ethylbenzene	100-41-4
Ethyl diglycol	111-90-0
Ethylene carbonate	96-49-1
Ethylene diamine (EDA)	107-15-3
Ethylene glycol	107-21-1
Ethylene glycol diacetate (EGDA)	111-55-7
Ethyl glycol / 2-ethoxyethanol	110-80-5
Ethyl glycol acetate / 2-ethoxyethyl acetate	111-15-9
2-ethyl hexanol	104-76-7
2-ethylhexyl acetate	103-09-3
Ethyl lactate	97-64-3
Ethyl triglycol	112-50-5

F	
Fatty acid esters, various types	Various
Film forming aids (Dowanole®, glycols)	Various

G	
Gamma butyrolactone	96-48-0
Glycerol	56-81-5
Glycols	Various
Glykosol® N (pro KÜHLSOLE)*	Various

H	
Heptane (N-, iso-)	
Hexane (N-, iso-)	
Hexandiole	Various
Hexyl diglycol	112-59-4
Hexylene glycol	107-41-5
Hot degreasers	Various

I	
Isobutanol	78-83-1
Isobutyl acetate	110-19-0
Isohexadecane	93685-80-4
Isohexane	92112-69-1
Isomer mixtures	
Isoparaffins	Various
Isopentane	78-78-4
Isophorone	78-59-1
Isopropyl acetate	108-21-4
Isopropyl alcohol / isopropanol	67-63-0
Isopropyl glycol	109-59-1
Isopropyl myristate	110-27-0
Isopropylol	Mischung
Isopropyl palmitate	142-91-6

L	
Lactate	113-21-3 (Mono-Anion)
Lactol pharma 90%	
Linseed oil varnish	
Lipol O	Mixtures

M	
Methoxybutanol	2517-43-3
Methoxybutyl acetate	4435-53-4
Methoxyhexanone	107-70-0
Methoxypropanol	107-98-2
Methoxypropyl acetate	108-65-6
Methyl acetate	79-20-9
Methyl amyl ketone	110-43-0
2-methyl butanol	75-85-4
Methylated spirits	64-17-5
Methyl diglycol	111-77-3
Methylene chloride / dichloromethane	75-09-2
Methyl ethyl ketone / 2-butanone	78-93-3
Methyl ethyl ketoxime / 2-butanone oxime	96-29-7
Methyl glycol	109-86-4
Methyl glycol acetate	110-49-6
Methyl isoamyl ketone	110-12-3



Product	CAS-Number
M	
Methyl isobutyl carbinol	108-11-2
Methyl isobutyl ketone	108-10-1
Methyl lactate	547-64-8
Methyl triglycol	112-35-6
Mixtures according to prescription	
Monoethylene glycol	107-21-1
Monoethanolamine	141-43-5
Monostyrol / styrol	100-42-5

N	
N-butanol	71-36-3
N-butyl acetate	123-86-4
N-butyl glycolate	7397-62-8
N-butyl propionate	590-01-2
N-ethyl pyrrolidone (NEP)	2687-91-4
N-heptane	142-82-5
N-hexane	110-54-3
N-hexyl acetate	142-92-7
N-methyl pyrrolidone (NMP)	872-50-4
Nitro dilutions	Various
Nonanols	143-08-8
N-paraffin C10-C13	Mischung
N-pentane	109-66-0
N-pentanol	71-41-0
N-pentylpropionate	624-54-4
N-propanol	71-23-8
N-propyl acetate	109-60-4
N-propyl propionate	106-36-5

O	
Orange terpenes	68647-72-3
P	
Paint thinner	Various
Paint strippers	Various
Paraffin oils	Various
Pekasol®, all types*	Mixtures
Pentane (N-, cyclo-, iso-)	Various
Petroleum ether	8032-32-4
Paraffin	Various
Paraffins (N-, iso-)	Various
PGDA glycol ether /propylene glycol diacetate (PGDA)	623-84-7
Phenoxypropanol / PPH glycol ether	770-35-4
Phosphoric acid ester	84962-20-9
Phtalates, phthalic acid ester	Various
Pickling agent	Various
Pine oil types	Various
PM glycol ether	107-98-2
PMA glycol ether	108-65-6
PnB glycol ether	5131-66-8
PnP glycol ether	1569-01-3
Polyamine	
Polyethylene glycols, PEGs (200 - 20,000)	Various
Polypropylene glycols, PPGs (400 - 4,000)	Various

Product		CAS-Number	
PPH glycol ether / phenoxypropanol	770-35-4		
Proglyde DMM® (Dow)	111109-77-4		
Propionates	Various		
Propyl acetate (N-, iso-)			
Propylene carbonate	108-32-7		
1,2-propylene glycol	57-55-6		
Propylene glycol diacetate (PGDA) / PGDA glycol ether	623-84-7		
Pure methanol / methyl alcohol	67-56-1		
p-tert-butylphenol, 4-tert-butylphenol	98-54-4		

R	
Refrigerating brines	Mixtures
Refrigerant & heat transfer fluids	Mixtures

S	
Sebacate	Various
Shellsol®, all types (Shell)	Various
Softening agents (with phthalates and phthalate-free)	Various
Solar heat transfer fluids, Pekasol®**	Mixtures
Solvent IK® (Dow)	123-18-2
Solvent mixtures	Various
Solvent naphtha (light, heavy, super heavy)	Various
Speciality petrol	Various



Product	CAS-Number	Product	CAS-Number	Product	CAS-Number
Spirit of turpentine	8006-64-2	Triethanolamine	102-71-6	V	
Spirits, special and white spirits	Various	Triethylamine	121-44-8	Varnish thinner	Various
Styrol / monostyrol	100-42-5	Triethylene glycol	112-27-6	Vaseline	92045-77-7
T		Triethylenepentamine (TEPA)	Various	W	
Terpenes	Various	Triethylenetetramine (TETA)	112-24-3	White oils	Various
Tetrahydrofuran	109-99-9	Triisopropanolamine	122-20-3	White spirits / crystal oils	Various
Texanol®	25265-77-4	Trimellitates, various Types	Various	X	
Thinner	Various	Trippropylene glycol (TPG)	24800-44-0	Xylene	1330-20-7
Toluol	108-88-3	Turpentine substitute			
TPM glycol ether	25498-49-1	U			
TPnB glycol ether	55934-93-5	Universal cold cleaners			
Trichloromethane / chloroform, ethanol stabilised	67-66-3	Universal dilution			
		VOC-free solvents			

* = representative of pro KÜHLSOLE GmbH for the product groups:

- Glykosol®
- Pekasol®
- Pekasolar®
- As well as other refrigerant and heat-transfer media

We would be pleased to send you further information about our products or make an appointment with you.

Please contact us:
industriechemie@stockmeier.de

® = registered trademark of the producer in question



Acids and bases

An extensive range for precise applications

In the field of acids and bases, our product range is aimed at a wide range of customers from the metal, textile and waste water treatment industries, among others.

In addition to the entire range of standard products on the market, you can also compile and order special mixtures via the delivery

programme. Thanks to modern filling techniques, flexible container sizes are possible for special fillings of special mixtures. On request, we also deliver hazardous goods safely to your warehouse after production and filling with our trained personnel and our own tank trucks. All you have to do is to tell us your wishes and requirements.

Product	CAS-Number
A	
Acetic acid	64-19-7
Acetic anhydride	108-24-7
Acid mixtures	
AdBlue®, urea solution DIN 70070	Solution
Aluminium chloride solutions	Solution
Aluminate solutions	Solution
Aluminium nitrate solutions	Solution
Ammoniac, gas	1336-21-6
Ammonium hydroxide solution / ammonia water / ammonia spirits	Solution
Aqueous ammonia 0.910 technical / ammonium hydroxide solution / ammonia water	Solution

B	
Battery acid 1.28 / sulphuric acid 38%	Mixtures
Boron hydrofluoric acid 50%	Solution
(Brindi acid) hydrochloric acid spec. Inhibited	Solution

C	
Caustic potash lye	Solution
Caustic soda lye	Solution
Chlorcalcium solution / calcium chloride solution	Solution
Chlorine bleaching lye / sodium bleaching lye / sodium hypochlorite solution	Solution
Chlorine liquid / chlorine gas	7782-50-5

D	
Demineralised water	7732-18-5
Dodecylbenzenesulphonic acid	25155-30-0

E	
Iron(II) chloride solution	Solution
Iron(II) chloride sulphate solution	Solution
Iron(III) chloride solution 40%	Solution

F	
Fluorosilicic acid / silicic hydrofluoric acid	Solution
Formaldehyde / "Formalin"	50-00-0
Formic acid	64-18-6

Product	CAS-Number
G	
Gluconic acid 50%	Solution
Glutaraldehyde	111-30-8
Glutaric acid, tech.	110-94-1
Glycolic acid	79-14-1
Glyoxal	107-22-2
H	
Hexafluorosilicic acid	16961-83-4
Hydrochloric acid (tech. + chem. pure)	7647-01-0
Hydrofluoric acid	Solution
Hydrogen peroxide	7722-84-1

I	
Interox® (Solvay) / hydrogen peroxides	Various solutions
Isononanoic acid	26896-18-4
Isooctanoic acid	25103-52-0

L	
Lactic acid (edible/inedible)	Various
Lactic acid (edible/inedible)	79-33-4
Levoxin / Hydrazin® (Bayer)	

M	
Methanesulphonic acid	75-75-2
Milk of lime	Solution
Mixtures	

N	
Nitric acid	7697-37-2
Nitriiotriacetic acid (NTA)	5064-31-3 (Trinatriumsalz)

O	
Orthophosphoric acid 85%	Solution
Oxteril® (Evonik), hydrogen peroxides	Various Solutions

P	
Paratoluenesulphonic acid	6192-52-5
Perchloric acid 70%	7601-90-3
Peracetic acid	79-21-0
4-phenolsulphonic acid / p-phenolsulphonic acid	98-67-9 & Solutions

Product	CAS-Number
Phosphorous acid	10294-56-1
Phosphoric acid	7664-38-2
Polyaluminium hydroxide chloride solutions	1327-41-9
Potash lye / potassium hydroxide	1310-58-3 & Solution
Potassium metasilicate solution	1312-76-1
Potassium silicate	1312-76-1
Preservatives	
Propionic acid	79-09-4

S	
Silicic hydrofluoric acid / fluorosilicic acid	16961-83-4
Sodium aluminate	11138-49-1
Sodium bisulphite solution	Solution
Sodium carbonate solution	Solution
Sodium chloride solution	Solution
Sodium chlorite solution 300 W	Solution
Sodium hydroxide / caustic soda lye	1310-73-2 & Solutions
Sodium hypochlorite / sodium hypochlorite solution / chlorine bleaching lye	Solution
Sodium sulphide solution	Solution
Sodium silicate	1344-09-8
Sulphurous acid 5-6% / sulphur sodium solution	Solution
Sulphuric acid	7664-93-9

U	
Urea solution, additive, for NOx reduction	Solution
Urea solutions	Solution

W	
Water demineralised / demin	7732-18-5

Z	
Citric acid solution (tech. + LMQ)	Solution

STOCKMEIER PAA Expertise in peracetic acid

Please contact:

STOCKMEIER Chemie Eilenburg GmbH & Co. KG

Gustav-Adolf-Ring 5

04838 Eilenburg

Tel. +49 3423 / 6900 - 15

Fax +49 3423 / 6900 - 69

paa@stockmeier.de

We would be pleased to send you

further information about our products

or make an appointment with you.

Please contact us:

industriechemie@stockmeier.de

® = registered trademark of the producer in question



Solids

Largest product range with best quality

The STOCKMEIER solids programme has a product range that covers all industrial applications, especially for complicated requirements.

Our range covers the complete spectrum of all common heavy chemicals. If you have special requirements, our employees

will be happy to work with you to find the right solutions. Whether a pure solid or a special mixture of several components - we supply the exact composition.

It goes without saying that our primary focus is always on quality and safety for both domestic and imported products.



Product	CAS-Number
A	
ACEMATT®-matting agents (Evonik)**	
Active descaler	
Activated carbon	64365-11-3
Adipic acid	124-04-9
AERODISP®- (Evonik)**	
AEROSIL®-pyrogenic silicas (Evonik)**	
AEROXIDE®-pyrogenic metal oxides (Evonik)**	
Alabaster brilliant white	
Aluminium chloride	1327-41-9
Aluminium hydroxide	21645-51-2
Aluminium silicate	1344-00-9
Aluminium sulphate	10043-01-3
Amidosulphonic acid	5329-14-6
Ammoniac / ammonium chloride	12125-02-9
Ammoniac alum	7784-26-1
Ammonium acetate	631-61-8
Ammonium bicarbonate (baker's ammonia) / Ammonium hydrogen carbonate powder (salt of hartshorn)	1066-33-7
Ammonium bicarbonate	10361-29-2
Ammonium bifluoride	1341-49-7
Ammonium carbamate	1111-78-0
Ammonium carbonate	10361-29-2
Ammonium chloride / ammoniac	12125-02-9
Ammonium dihydrogen phosphate	7722-76-1
Ammonium iron(II) sulphate	7783-85-9 (Hexahydrat)
Ammonium iron(III) oxalate	13268-42-3
Ammonium hexafluorosilicate	16919-19-0
Ammonium nitrate	6484-52-2
Ammonium oxalate, crystalline	6009-70-7
Ammonium persulphate	7727-54-0
Ammonium phosphate	7722-76-1 & 7783-28-0
Ammonium sulphate	7783-20-2
Antimony trioxide	1309-64-4
Antioxidants	Various
Ascorbic acid / vitamin C	50-81-7
Axal / Regenit® salt tablets (ESCO)	7647-14-5

B

Baking soda / sodium bicarbonate / bicarbonate of soda	144-55-8
Barium carbonate	513-77-9
Barium chloride	10326-27-9
Barium sulphate	7727-43-7
Barytes / baryth flour	
Baryth flour / barytes	
Bentonites, various types	
Benzotriazole / 1H-benzotriazole	95-14-7
Benzoic acid	65-85-0
Benzoguanamine	91-76-9
Benzyl-2-naphthyl ether	613-62-7

Product	CAS-Number
Biotin	58-85-5
Blanc Fixe® types	
Bleach activator (see TAED)	
Bonderite® (Henkel)	Various Mixtures
Borax	Various
Boric acid	10043-35-3
Boron oxide	1303-86-2
Broxo salt	7647-14-5

C

Calcium acetate (E 263)	62-54-4
Calcium bromide hydrate	71626-99-8
Calcium carbonate (lime)	471-34-1
Calcium caseinate	
Calcium chloride	10043-52-4
Calcium formate	544-17-2
Calcium hypochlorite	7778-54-3
Calcium hypophosphite	7789-79-9
Calcium lactate (E 327)	814-80-2
Calcium nitrate / nitrate of lime	13477-34-4
Calcium D pantothenate	
Calcium phosphate	7757-93-9 & 7789-77-7
Calcium stearate	Various
Calcium sulphate	1592-23-0
Calciumsulfat	10101-41-4
Carnauba wax	8015-86-9
Caroat® potassium peroxomonosulphate (Evonik)	70693-62-8
Castor bean meal	
Caustic potash / potassium hydroxide	1310-58-3 & Solutions
Caustic soda / sodium hydroxide	1310-73-2 & Solutions
China clay / kaolin	
Chloral hydrate	302-17-0
Chlorcalcium / calcium chloride	Various
Chlorinated lime / bleaching lime	7778-54-3
Chloromagnesium / magnesium chloride	7791-18-6
Chromium oxide	24613-89-6
Chromic acid	1333-82-0
Citric acid	5949-29-1
Cobalt(II) nitrate	10026-22-9 (Hexahydrat)
Cobalt(II) sulphate / cobalt vitriol	10026-24-1 (Heptahydrat)
Corn starch	9005-25-8
Copper carbonate	12069-69-1
Copper(II) chloride	7447-39-4
Copper(II) nitrate	10031-43-3 (Trihydrat)
Copper sulphate / vitriol of copper	7758-99-8 (Pentahydrat)
Cryolite	13775-53-6

Product	CAS-Number
D	
Degreasing agents	
De-icing salt	7647-14-5
Dextrin	9004-53-9
Dextrose	
Dextrose	Various
Diammonium phosphate	7783-28-0
Diatomaceous earth	Various
Dicalcium phosphate	7789-77-7
Diethylthiourea	105-55-5
Dipotassium hydrogen phosphate	7758-11-4
Dipotassium phosphate	7758-11-4
Dipotassium oxalate monohydrate	6487-48-5
Dimethylolurea powder	
Dimethyl sulphate	77-78-1
Disodium phosphate	7558-79-4 & 10028-24-7
Dolomitic lime / calcium magnesium oxide	58398-71-3
DRESSER DRI – oil binder, type R3	7647-14-5
Dryer bag	62-56-6

E

Emcol® (Stärke Group)**	
Emdex® (Stärke Group)**	
Emes® (Stärke Group)**	
Emox® (Stärke Group)**	
Empre® (Stärke Group)**	
Emprint® (Stärke Group)**	
Emsize® (Stärke Group)**	
Emsol® (Stärke Group)**	
Epsom salt / magnesium sulphate	7487-88-9 & 10034-99-8
Evaporated salts	7647-14-5

F

Ferric chloride 60% granulated	10025-77-1
Filter cartridges	
Fluorosilicic acid	16961-83-4
Fructose	Various
Fruit acids	Various
Furmaric acid	110-17-8

G

Glauber's salt / sodium sulphate	7757-82-6
Grit	7647-14-5
Ground sulphur	7704-34-9
Guar gum	9000-30-0
Gum arabic	9000-01-5

H

Henkel Surface Tech. Bonderite® products	Various Mixtures
Hexamethylenetetramine	100-97-0
Hydrated white lime	58398-71-3
Hydroxylamine sulphate 99%	10039-54-0

Produkt	CAS-Number	Produkt	CAS-Number	Product	CAS-Number
I		N			
Industrial salts	7647-14-5	Neopentylglycol flakes	126-30-7	Potassium nitrate / potassium nitrate, tech. + LMQ	7757-79-1
Industrial salt, fine	7647-14-5	Nickel carbonate	3333-67-3	Potassium peroxomonosulphate	70693-62-8
Ion exchange resins		Nickel chloride	7791-20-0	Potassium permanganate	7722-64-7
Iron(II) chloride	7758-94-3	Nickel oxide	1313-99-1	Potassium persulphate	7727-21-1
Iron(II) fumarate	141-01-5	Nickel sulphate	7786-81-4	Potassium phosphate	Various
Iron(II) oxalate dihydrate, powder	516-03-0	Nitrate of lime / calcium nitrate	13477-34-4 (Tetrahydrat)	Potassium sodium cumol sulphonate, powder / pellets	
Iron(II) sulphate	7782-63-0 (Heptahydrat)	O		Potassium sorbate	24634-61-5
Iron(III) nitrate	7782-61-8 (9-Hydrat)	OBRA® Siogel dessicant bag		Potassium sulphate	7778-80-5
Iron(III) sulphate	10028-22-5	Odour binder		Potassium tetrafluoroborate, powder	14075-53-7
Iron hydroxides	Various	Oil binder		Potassium tripolyphosphate	13845-36-8
Iron oxides	Various	Oil-Dri® oil binder		Potato starch, various Types	
Iron vitriol / iron(II) sulphate / green vitriol	7782-63-0 (Heptahydrat)	Oxalic acid	144-62-7	Precipitated silicas (Evonik)	Various
L		P		Prussiate of potash, yellow / yellow potash / potassium hexacyanidoferrate(II)	13943-58-3
Lactose, LMQ + Pharma	10039-26-6	PAC / polyaluminium chloride	1327-41-9	Prussiate of potash, red / red potash / potassium ferricyanide(III)	13746-66-2
Lime / calcium carbonate	471-34-1	Paradichlorobenzene	106-46-7	Pumice powder	
Limescale inhibitor		Paraffin in slabs, flakes, pastilles, blocks	Various	Q	
Lithium bromide	7550-35-8 & Solutions	Paratoluenesulphonic acid flakes	6192-52-5	Quartz sand	14808-60-7
Lithium chloride	7447-41-8	Penta 77®, Penta 99® oil binder		R	
Lithium citrate	6080-58-6 (Tetrahydrat)	Phosphates	Various	RAWA S® quality washing powder	Mixtures
M		Phthalic anhydride (PSA)	85-44-9	Red potash / prussiate of potash, red / potassium ferricyanide(III)	13746-66-2
Magnesium carbonate	12125-28-9	Polyaluminium chloride (PAC)	1327-41-9	Regenerating salts	7647-14-5
Magnesium chloride	7791-18-6 (Hexahydrat)	Polyethylene glycol (PEG)	25322-68-3	Regenit® compact salt	7647-14-5
Magnesium flourosilicate	18972-56-0 (Hexahydrat)	Polypropylene glycol (PPG)	25322-69-4	Regesal® tablet salt	7647-14-5
Magnesium hydroxide	1309-42-8	Polymers	Various	Rice starch	9005-25-8
Magnesium nitrate	13446-18-9 (Hexahydrat)	Potash / potassium carbonate	584-08-7	Rock salt	7647-14-5
Magnesium oxide	1309-48-4	Yellow potash / prussiate of potash, yellow / potassium ferrocyanide(II)	13943-58-3 & 14459-95-1	Roferose®	
Magnesium stearate	557-04-0	Potassium alum / potassium aluminium sulphate	7784-24-9 (Dodecahydrat)	S	
Magnesium sulphate / Epsom salt	10034-99-8	Potassium acetate	127-08-2	Saccharine	128-44-9
Manganese sulphate	7785-87-7	Potassium benzoate (E 212)	582-25-2	Sachtolith® types	Various
Maleic acid	110-16-7	Potassium bicarbonate	298-14-6	Salicylic acid	69-72-7
Maleic anhydride	108-31-6	Potassium bromide	7758-02-3	Salt tablets as per DIN 19604, various Brands	7647-14-5
Malic acid / 2-hydroxy succinic acid	617-48-1	Potassium carbonate (potash) tech. + LMQ	584-08-7	SIPERNAT® precipitated silicas (Evonik)	Various
Manganese dioxide	1313-13-9	Potassium chlorate	3811-04-9	Soda calc. light, heavy	497-19-8
Mannitol	69-65-8	Potassium chloride, tech. + Ph. Eur.	7447-40-7	Sodium hyposulphite / sodium thiosulphate	7772-98-7 & 10102-17-7
Marina salt tablets	7647-14-5	Potassium chromium sulphate / chromium alum	7788-99-0 (Dodecahydrat)	Sodium acetate	127-09-3
Monoammonium phosphate	7722-76-1	Potassium citrate	6100-05-6	Sodium aluminate	11138-49-1
Monocalcium phosphate / calcium hydrogen phosphate	7757-93-9 & 7789-77-7	Potassium cryolite	13775-52-5	Sodium ascorbate (E 301)	50-81-7
Monochloroacetic acid	79-11-8	Potassium cyanide, granulated	151-50-8	Sodium benzoate	532-32-1
Monopotassium phosphate	7778-77-0	Potassium dichromate	7778-50-9	Sodium bicarbonate (Ph. Eur., vena, technical) / sodium hydrogen carbonate / baking soda	144-55-8
Monosodium phosphate	7558-80-7 & 13472-35-0	Potassium fluorosilicate	16871-90-2	Sodium bisulphate	7681-38-1
		Potassium hydrogen carbonate	298-14-6	Sodium bisulphite (E 222)	7631-90-5
		Potassium iodide Ph. Eur., BP, USP	7681-11-0		
		Potassium metabisulphite	16731-55-8		

Product	CAS-Number
Sodium bromide	7647-15-6
Sodium carbonate light, heavy / soda	497-19-8
Sodium chlorate 98/100%	7775-09-9
Sodium chloride	7647-14-5
Sodium chlorite 300 W	Solutionen
Sodium cumol sulphonate	28348-53-0
Sodium diacetate	126-96-5
Sodium dichromate fine cryst.	10588-01-9
Sodium disulphite / sodium pyrosulphite / sodium metabisulphite (E 223)	7681-57-4
Sodium dithionite / sodium hydrosulphite	7775-14-6
Sodium fluoride	7681-49-4
Sodium formiate	141-53-7
Sodium gluconate	527-07-1
Sodium glutamate	142-47-2
Sodium hexametaphosphate	68915-31-1
Sodium huminate	68131-04-4
Sodium hydrogen carbonate / sodium bicarbonate / baking soda	144-55-8
Sodium hydrogen difluoride	1333-83-1
Sodium hydrosulphite / sodium dithionite	7775-14-6
Sodium hypophosphite	10039-56-2 (Monohydrat)
Sodium metabisulphite / sodium disulphite / sodium pyrosulphite (E 223)	7681-57-4
Sodium metasilicate	Various
Sodium nitrate	7631-99-4
Sodium nitrite	7632-00-0
Sodium sulphate / Glauber's salt	7757-82-6
Sodium sulphide / sulphur sodium	1313-82-2
Sodium sulphite	7757-83-7
Sodium thiosulphate / sodium hyposulphite	7772-98-7 & 10102-17-7
Sodium tripolyphosphate	7758-29-4
Sorbic acid	110-44-1
Sorrel salt / potassium hydrogenoxalate	6100-20-5
Sucrose	57-50-1
Sulphur sodium, flakes	1313-82-2
Stone flour	
Sodium perborate	10332-33-9 & 10486-00-7
Sodium percarbonate	15630-89-4

Product	CAS-Number
Sodium persulphate	7775-27-1
Sodium phosphate	Various
Sodium pyrosulphite / sodium metabisulphite / sodium disulphite (E 223)	7681-57-4
Starch products	Various
Stearic acid	57-11-4
Strontium carbonate	1633-05-2

T

Table salt	7647-14-5
TAED, blue / white / green	10543-57-4
TAID® quality washing powder	Mixtures
Talcum	14807-96-6
Tapioca starch	9005-25-8
Tartaric acid	87-69-4
Tartar / tartrate	Various
Tetrapotassium phosphate	7722-88-5
Tetrasodium pyrophosphate	62-56-6
Tin(II) sulphate	7488-55-3
Titanium dioxide	13463-67-7
Tricalcium citrate	5785-44-4
Tricalcium phosphate	7758-87-4
Tripotassium citrate	6100-05-6
Tripotassium phosphate	7778-53-2
Tripotassium citrate	6132-04-3 (Dihydrat)
Tripotassium phosphate	7601-54-9

U

Urea	57-13-6
Urea nitrate	124-47-0

V

Vitamin C / ascorbic acid	50-81-7
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W

Washing powder	Mixtures
White sugar	
Wheat starch	9005-25-8
Winter grit	
Wisprofloc®	56780-58-6

X

Xanthan gum (E 415)	11138-66-2
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Product	CAS-Number
Z	
Zetag® polymers (BASF)	Various
ZEOFREE®- (Evonik)**	
ZEOLEX®- (Evonik)**	
Zeolites	1318-02-1
ZEOTHIX®- (Evonik)**	
Zinc acetate	5970-45-6 (Dihydrat)
Zinc chloride	7646-85-7
Zinc oxide / zinc white	1314-13-2
Zinc stearate	557-05-1
Zinc sulphate / zinc vitriol	Various
Zinc white / zinc oxide	1314-13-2

** = representative of Evonik Industries AG

for the product groups:

- AEROSIL®
- AEROXIDE®
- AERODISP®
- ACEMATT®
- SIPERNAT®
- ZEOFREE®
- ZEOLEX®
- ZEOTHIX®

*** = representative of the Emsland-

Stärke Group for the product groups:

- Emcol®
- Emdex®
- Emes®
- Emox®
- Empre®
- Emprint®
- Emsize®
- Emsol®

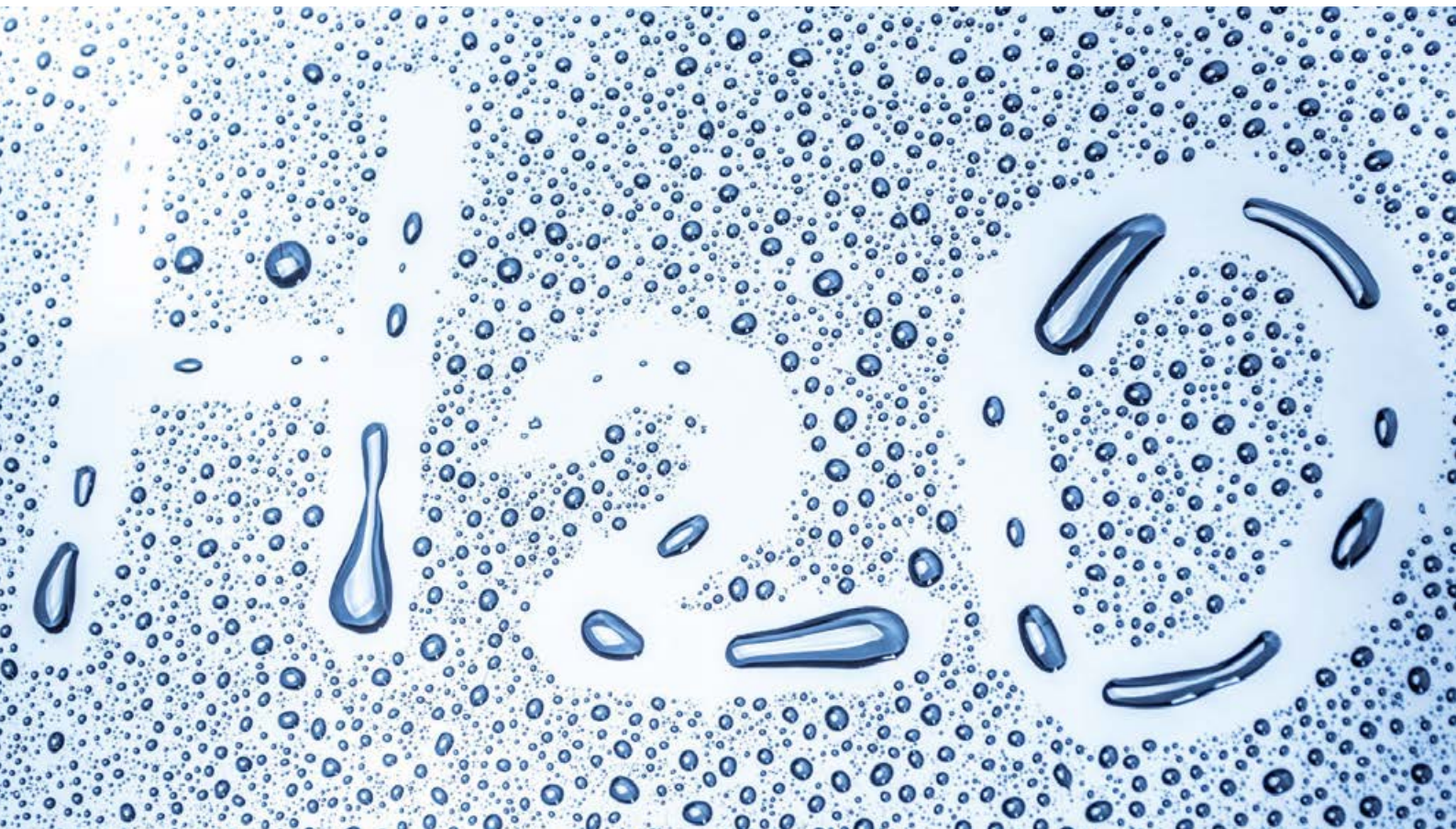
We would be pleased to send you further information about our products or make an appointment with you.

Please contact us:

industriechemie@stockmeier.de

® = registered trademark

of the producer in question



Water treatment

Strong compounds for clean water

The importance of water treatment, operational safety and industrial hygiene has been increasing for years. However, for the STOCKMEIER Group this has always been a matter of course.

STOCKMEIER offers the right solution for every task. We support you from the first to the last process step. Our experienced application engineers help you at short notice and flexibly in order to be able to react quickly to fluctuations and to develop tailor-made solutions or even product alternatives. At the same time, we always make sure that we provide consistent

quality at the right time.

For all relevant areas, such as boiler conditioning, municipal and industrial wastewater treatment, sludge treatment and much more, we develop solutions directly in the laboratory. Together with our industrial partners on the supply side, we not only meet every requirement profile, but also develop special processes.

Of course, we won't leave you on your own after the transaction. Continuous checks, documentation of the results and optimisation of your system are not only important to us, they are a matter of course.

Precipitation and flocculation

Aluminium chlorides
Aluminium nitrates
Aluminium salts (solutions, granulates and powders in various concentrations and grain sizes)
Aluminium sulphates
Iron chlorides
Iron salts (divalent and trivalent iron salts in solid and liquid form, various concentrations)
Iron sulphates
Polyaluminium chlorides
Sodium aluminates

Metal salt mixtures

Various combination precipitants with different modifications with regard to the Al and Fe content as well as polymeric active ingredient components
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Polymer flocculants

Anionic emulsions and granules based on polyacrylamide
Biodegradable polymers based on vegetable raw materials
Cationic emulsions and granules based on polyacrylamide
Polyamines, polyDADMACs
Polymer binders

Complex and emulsion splitting agents

Heavy metal precipitants, e.g. trimercapto-s-triazine and thiocarbamate
Powdered splitting agents

External carbon sources

Glycerine, different qualities and concentrations
Glycols, e.g. monoethylene glycol
Methanol
Organic carbon carriers for denitrification
Specialty blended products with higher active ingredient content and optimised biological availability

Anorganic carbon carriers for denitrification

Acetic acid, various qualities and concentrations

Lime products

Calcium oxide and calcium hydroxide, solid
Chalk
Milk of lime, different concentrations

Water conditioning

Antiscalants, to prevent inorganic and mineral deposits
Anti-foaming agents, with silicone and silicone-free
Disinfection products, with chlorine and chlorine-free
Ion exchange resins
Salt tablets for water softening (as per DIN/Euronorm)

Filter aids

Activated carbon, various grain sizes (granulates, extrudates and powders)
Filter anthracite
Filter charcoal
Filter gravel; Jura pearl / marble gravel / Dolomite / quartz filter gravel

Industrial and service water treatment

Anti-scaling agents
Biocides
Boiler chemistry, steam generation, cooling water, district heating, drinking water, autoclaves
Corrosion inhibitors
Hardness stabilisers
Oxygen binders



We would be pleased to send you further information about our products or make an appointment with you.

Please contact us:

industriechemie@stockmeier.de

® = registered trademark of the producer in question

Swimming pool chemicals

We can offer you a range of high-purity chlorine and chlorine products, tested swimming pool cleaners and conceptual advice in technical matters of flocculation and filtration.

Disinfection

Chlorine, purest 99.8% as per EuroNorm 937
Chlorine bleaching lye (sodium bleaching lye / sodium hypochlorite solution / Stobipool active chlorine EN 901)
Chlorine tablets and chlorine granulates, organic/inorganic, various packages

Flocculation

Aluminium hydroxide chlorides as per EN 881 – StobiKlar series
Polyaluminium hydroxide chlorides as per EN 883 – StobiKlar series
Polyaluminium hydroxide chloride sulphates as per EN 883-Flock Delta and Flock Ultra

pH regulation

pH plus, liquid and solid as per EN 896
pH value reducer as per DIN 19643/EN899, liquid / solid, sulphuric acids, various preferences, hydrochloric acid as per EN 939
Special solids such as soda, sodium bicarbonate, sodium thiosulphate and sodium bisulphate

Cleaners etc.

Cleaners, including RK-listed (basic and maintenance cleaners; acidic, alkaline and neutral cleaners; special cleaners)

Filter materials

Activated carbons
Marble gravel in various grain sizes
Other filter materials, including loose materials
Quartz sand in various grain sizes

Accessories and technology/service

Peristaltic pumps
Safety tubs, emergency equipment
Support with instructions/training in accordance with §14 Gefahrstoffverordnung (German Ordinance on Hazardous Substances)
Technical support via laboratory and on site
Test equipment and seals

Algaecides

Algaecide Super Blue
Algaecide Super Blue Special

We would be pleased to send you further information about our products or make an appointment with you.

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Cl
DPD mg/l

3.0

2.0

1.5

1.0

0.6

0.3

0.1



Services

Our service is clear added value

Our customers have been benefiting from our comprehensive service package for decades.

In addition to an extensive range of quality products in all segments, such as contract and order mixtures, we also offer qualified advice and application technology for your industry. We provide the right support for questions of analytics and documentation. Even the handling of purchasing functions and the logistical integration in existing route planning are part of our daily business.

Our certified service and production according to ISO 9001 and Responsible Care is rounded off by special tank construction container consulting and various financing models. Of course we can also offer you tailor-made solutions - please do not hesitate to contact us!



About the product

Comprehensive supply security thanks to warehouses and collaborations in Germany and Europe
Contract filling of large and small containers
Contract manufacturing
Emergency chlorine containers, specialist advice for swimming pool chemicals
Formulation of new products following customer requests
On-site commercial and technical application advice
Preliminary tests in operation and laboratory
Sophisticated documentation

Laboratory services and analytics

Conductivity
Density
Distillation
Gas chromatography
Hazen colour number
Other analyses (wet chemical)
pH value
Potentiometric titration
Sieve analysis
UV / VIS
Water content

Other services

Advice on plant construction / tubs / shelves / tank installations / amortisation concepts
Advice on the use of chemicals, practical trials
Advice within the framework of chemicals legislation
Delivery using our own logistics and specialist hauliers
Interim storage for customers, storage concepts
KSB – online customer service area
Labelling according to customer's order
Quality management / certification support
Return of used goods from solvents and secure supply for recycling (RCN)
Safety training
Storage of around 9000 different raw materials

Other activities and fields of business

STOCKMEIER Chemie – Car chemicals department	→ Vehicle care
STOCKMEIER Chemie – Food and drink industry department	→ Cleaning and disinfection agents for the food industry
STOCKMEIER Chemie – Paper department / KAPP-CHEMIE	→ Specialities for the paper industry
STOCKMEIER Chemie – Surface department	→ Metal pre-treatment and cleaning





Benefits at a glance

Numbers to impress

Benefit from a combination of a broad product range, first-class quality, extensive industry knowledge and unique service.

- The STOCKMEIER Group is, with 25 locations and sales offices in Germany, always near its customers.
- More than 1,330 employees work for the company's success and receive continuous training and education.
- More than 90 sales representatives are always on site.
- 30,000 satisfied customers are supplied by the STOCKMEIER Group.
- Over 26,000 products are distributed or produced by the STOCKMEIER Group.
- 400 tanks and a fleet of 120 trucks are on the road to ensure that your orders always arrive punctually and safely.

Take advantage of our wide range of products, our extensive know-how and our comprehensive sales network, because we offer solutions for the future.



**STOCKMEIER
CHEMIE**

STOCKMEIER Chemie GmbH & Co. KG

Am Stadtholz 37
33609 Bielefeld, Germany
Fon +49 521 / 3037 - 0
industriechemie@stockmeier.de

STOCKMEIER Chemie Dillenburg GmbH & Co. KG

Am Güterbahnhof 28
35683 Dillenburg, Germany
Fon +49 2771 / 8710 - 0
dillenburg@stockmeier.de

STOCKMEIER Chemie Eilenburg GmbH & Co. KG

Gustav-Adolf-Ring 5
04838 Eilenburg, Germany
Fon +49 3423 / 6900 - 0
eilenburg@stockmeier.de

www.stockmeier.com

You can find the location near you at
<https://www.stockmeier.com/en/company/group/locations/>