

Afdelingens kemikalier (GEO1)

Key	Navn	Synonymer	CAS-nr.	Bygning	Lokale	Skab	Hylde	Kemikalie nummer	Købsdato	Udløbsdato	Batchnummer	Lokale kommentarer:
27600	Acetic acid 1%<=konc.<10%	Bl.a.: Acetic acid 1M;Eddikesyre 1%<=konc.<10%	64-19-7	1674	217							5% ethansyre
533	Acetic anhydride	Acetanhydride; acid, anhydride; Acetic oxide; Acetyl anhydride; Acetyl ether; Acetyl oxide; Essigsaeureanhydrid; Eddikesyreanhydrid; Eddikesyre anhydrid;	108-24-7	1674	234							Anvendelse: Pollen præparation
7299	Acetone	2-Propanone; Dimethyl ketone; beta-Ketopropane; Pyroacetic ether; Pyroacetic acid; Dimethylformaldehyde; Dimethylketal; propane; Methyl ketone; Propanone; Propanon;	67-64-1	1674	137							Anvendelse: Cleanlab, Biomarker, etc. Alternativ placering: 1672-242;1674-138; 1674-217; 1674-218; 1674-234
542	Acetyl chloride	MDL number: MFCD00000719; PubChem Substance ID: 24847160;	75-36-5	1674	137							Anvendelse: Biomarker
1797	Alizarine Red S	2-Anthraquinonesulfonic acid, 3,4-dihydroxy-, sodium salt (6CI);2-Anthracenesulfonic acid, 9,10-dihydro-3,4-dihydroxy-9,10-dioxo-, monosodium salt (8CI,9CI);2-Anthracenesulfonic acid, 9,10-dihydro-3,4-dihydroxy-9,10-dioxo-, sodium salt (1:1);3,4-Dihydroxy-9,10-dioxo-2-anthracenesulfonic acid sodium salt; 9,10-Dihydro-3,4-dihydroxy-9,10-dioxo-2-anthracenesulfonic acid monosodium salt;Acid Mordant Red S 80; Acid Mordant Red SW;Acid Red Alizarine;Ahcoquinone Red S;Alizarin Carmine;Alizarin Red C;Alizarin Red S;Alizarin sodium monosulfonate;Alizarin sulfonate sodium;Alizarinsulfonic acid sodium salt;Alizarinsulfonsyrenatriumsalt;Alizarin S;Alizarine Carmine;Alizarine Carmine Indicator;Alizarin Red, water soluble;Alizarine Red A;Alizarine Red AS;Alizarine Red Indicator;Alizarine Red S monosodium salt;Alizarine Red S sodium salt;Alizarine Red SW;Alizarine Red SZ;Alizarine Red W;Alizarine Red WA;Alizarine Red WS; Alizarine Red for Wool;Alizarine S;Alizarine S Extra Conc. A Export;Alizarine S Extra Pure	130-22-3	1674	138							Anvendelse: Til farvning af tyndslib Stephane Bodin

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		A;Alizarinsulfonate;C.I. 58005;C.I. Mordant Red 3;Calcochrome Alizarine Red SC;Carnelio Rubine Lake;Chrome Red Alizarine;Diamond Red W;Ext D and C Red No. 7;Fenakrom Red W;Mitsui Alizarine Red S;Mordant Red 3;Mordant Red S 80;Mordant Scarlet S 80;Oxanal Fast Red SW; Sodium 3,4-dihydroxyanthraquinone-2-sulfonate;Sodium alizarin-3-sulfonate;Sodium alizarinesulfonate;Sodium alizarinsulfonate;MDL number MFCD00013049;PubChem Substance ID 24890988										
60190	Aluminium Standard for AAS 1000 mg/L		7697-37-2; 7784-27-2	1674	218							Anvendelse: SemiClean
7071	Ammoniakvand 25%, p.a.	Ammonia solution; Tredobbelt salmiak spiritus; 3 dobbelt Salmiak spiritus; Ammoniak lösung 25 %; Salmiakspiritus; Ammoniaklösung 25 %;Ammoniakvand 25%;Ammoniaklösung 25 %;Ammoniak 25% i vand;Ammonium hydroxide solution ?25% in H2O;	1336-21-6	1674	218							Anvendelse: Alternativ placering: 1674-218 (suprapur) også i 12,5% og 30%.
1842	Ammoniumfosfat dibasic	Ammoniumhydrogenfosfat;Ammonium dibasic phosphate;Ammonium hydrogenphosphate;Ammonium hydrogen phosphate;Ammonium monohydrogen orthophosphate;Ammonium monohydrogen phosphate;Ammonium orthophosphate dibasic;Ammonium phosphate ((NH4)2(HPO4));Ammonium phosphate, dibasic;DAP;di-Ammoniumhydrogenfosfat;di-Ammonium hydrogenphosphate (sec);Diammonium acid phosphate;Diammoniumhydrogenphosphat;Diammonium hydrogenphosphate;Diammonium hydrogen orthophosphate;Diammonium hydrogen phosphate;Diammonium hydrophosphate;Diammonium monohydrogen phosphate;Diammonium orthophosphate;Diammonium phosphate; Dibasic ammonium phosphate;Hydrogen diammonium phosphate;K 2 (phosphate);Phosphoric acid, ammonium salt (1:2);Phosphoric acid, diammonium salt (8Cl,9Cl);Secondary ammonium phosphateMDL number MFCD00010891;PubChem Substance ID 24863708	7783-28-0	1674	137							Anvendelse: CleanLab (HPLC)
1656	Ammonium molybdate tetrahydrate	Ammoniumheptamolybdat tetrahydrat; Ammoniumheptamolybdate tetrahydrate; Ammonium heptamolybdate tetrahydrate;Ammoniummolybdat tetrahydrat; Ammonium molybdate(VI), tetrahydrate; Ammonium paramolybdate tetrahydrate;Hexaammoniumheptamolybda-4-hydrat; Hexaammonium heptamolybdate tetrahydrate;Molybdic acid, hexaammonium salt,	12054-85-2	1674	137							Anvendelse: Biogenetic Si

[illegible]

Key	Navn	Synonymer	CAS-nr.	Bygning	Lokale	Skab	Hylde	Kemikalie nummer	Købsdato	Udløbsdato	Batchnummer	Lokale kommentarer:
60210	0,2 M HF+ 0,2M HCl		7664-39-3	1674	217							Produktbestanddele: 0,2 M HF CAS 7664-39-3 0,2M HCl CAS 7647-01-0
60208	1 M HF + 0,2 M HCl		-	1674	217							Produktbestanddele: 1 M HF 7664-39-3 0,2 M HCl 7647-01-0 Kommentar:
59864	Contrad 70/Decon 90		1310-58-3	1674	217							Anvendelse: CleanLab
65573	5b-Coprostanol		360-68-9		1674	137						
814	DCM	Dichlormethan	75-09-2	1674	138							Anvendelse: HAWK, Biomarkerlab, Sekundær placering: 1674-137 storage
790	Decane	NSC 8781;n-Decane;	124-18-5	1674	137							Anvendelse: HGG
60239	Deconex		1310-58-3	1674	229							Anvendelse: Opvasken
1988	Diatomaceous earth	Diatomaceous earth, acid-washed; Diatomaceous earth, natural; Diatomaceous silica; Diatomite; Celite; Kieselguhr; Silica, amorphous - diatomaceous earth (uncalcined) (ACGIH); Silica, amorphous, diatomaceous earth, containing >1 % crystalline silica (OSHA); MDL number MFCD00132803; PubChem Substance ID 24893841;	61790-53-2	1674	137							Anvendelse: ASE
12125	Diethyl ether, anhydrous, ACS reagent, >= 99.0%, contains BHT as inhibitor	Ethyl ether;Aether;Anaesthetic ether;Anesthesia ether;Anesthetic ether;Diethyl oxide;Ether;Ethoxyethane;1,1'-Oxybisethane;Solvent ether;Ether;Diethylether;	60-29-7	1674	137							Anvendelse: Biomarker NB: Kasseres senest et år efter åbning!
833	Diiodomethan	Methane, diiodo-;Methylene diiodide;Methylene iodide;NSC 35804;MDL number: MFCD00001079;PubChem Substance ID: 24849735	75-11-6	1674	137	Giftskab						Anvendelse: Tyngdeseperation
5651	Dodecylamin	Alamine-4; Amine BB; 1-Aminododecane; Armeen 12D ; 1-Dodecanamine; 1-Dodecylamine; Kemamine P690; Laurinamine; Laurylamine; n-Laurylamine; Monododecylamine; Nissan amine BB-; n-Dodecylamine;	124-22-1	1674	238A							Anvendelse: Flotation (Cosmo)
700	Drierite u. indikator	A 30 (sulfate);Anhydrous calcium sulfate;Anhydrous calcium sulphate;Basic calcium sulfate;Calcium sulfate, anh. (sikkon fluka);Calcium sulfate;Calcium sulphate;Calmatrix;Drierite;Gips;Sulfuric acid calcium salt;Sulfuric acid calcium(2+) salt (1:1);Thiolite;Gypsum	7778-18-9	1674	137							Anvendelse: HAWK
7356	Eddikesyre 100% p.a.	Iseddikesyre;Eddikesyre	64-19-7	1674	238A							Anvendelse: Flotation (Cosmo)

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1195	Fosforsyre 85% p.a.	Acidum phosphoricum p.a.;Orthophosphoric acid p.a.;ortho-Phosphoric acid p.a.;ortho-Phosphorsaeure p.a.;Phosphoric acid 85% p.a.;Phosphorsyre 85% p.a.;ortho-Phosphoric acid 85% p.a.;Fosforsyre 85% p.a.;MDL number: MFCD00011340;PubChem Substance ID: 24883672	7664-38-2	1674	238A							Anvendelse: Cosmo Alternativ placering: 1674-238 (20%)
26617	Glutaminsyre	L-Glutaminsyre	56-86-0	1674	138							Anvendelse: CNS
66740	Henkel primer		67-64-1; 78-93-3	1672	040							Produktbestanddele: Acetone: 40- < 60 % Butanon: 40- < 60 % Kommentar:
66741	Henkel PVC Lim	Tangit PVC-U Special-Lim	78-93-3, 109-99-9, 108-94-1									Produktbestanddele: Butanon20- < 40 %, Tetrahydrofuran 25- < 30 %, Cyclohexanon 10- < 25 % Kommentar:
27605	n-Heptan	n-Heptan;Heptan	142-82-5	1674	138							Anvendelse: GC-MS
934	Hexan	NSC 68472;n-Hexan;n-Hexane;Skellysolve B;	110-54-3	1674	138							Anvendelse: Biomarker Alternativ placering: 1674-137 (storage)
53885	1 % HF+ 1 % HNO3	0,5 M HF+0,159 M HNO3	7664-39-3; 7697-37-2	1674	217							Anvendelse: Cleanlab Produktbestanddele: 0,5 M HF + 0,159 M HNO3 Kommentar: HF 20,01 g/mol; HNO3 63,01 g/mol
53886	2 % HF+ 2 % HNO3	1 mol HF+ 0,333 mol HNO3	HF: 7664-39-3 HNO3:7697-37-2	1674	217							Produktbestanddele: 1 mol HF+ 0,333 mol HNO3
53887	0,4 % HF	0,2 M HF	7664-39-3	1674	217							Produktbestanddele: 0,2 mol HF Kommentar: HF 20,01 g/mol
52562	2 % HF	Flussyre HF Hydrofluoric acid	7664-39-3	1674	217							Produktbestanddele: 1 N HF i vand, molmasse for HF =20,01 g/mol Kommentar: Jeg har også 2 N HF svarende til 4 %, 10,77 N svarende til 12 %
60207	2 M HF	4 % HF	7664-39-3	1674	217							Anvendelse: CleanLab
60206	HF:HNO3	HF:HNO3 5,7M:8,1M	7664-39-3	1674	217							Produktbestanddele: 5,7 M HF CAS: 7664-39-3 8,1 M HNO3 CAS: 7697-37-2

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												Kommentar:
60212	0,45 M HNO ₃ + 0,09 M C ₆ H ₈ O ₇ + 1% H ₂ O ₂		7697-37-2; 77-92-9; 7722-84-1	1674	217							Produktbestanddele: 0,45 M HNO ₃ CAS: 7697-37-2 0,09 M C ₆ H ₈ O ₇ CAS: 77-92-9 1% H ₂ O ₂ = 0,04 M H ₂ O ₂ CAS:7722-84-1
60213	0,45 M HNO ₃ + 0,09 M C ₆ H ₈ O ₇	2,8% HNO ₃ 1,7% citric acid	7697-37-2; 77-92-9	1674	217							Produktbestanddele: 0,45 M HNO ₃ CAS: 7697-37-2 0,09 M C ₆ H ₈ O ₇ CAS: 77-92-9
60205	2% HNO ₃ + 1% HF		7664-39-3; 7697-37-2	1674	217							Produktbestanddele: 0,57 M HF CAS: 7664-39-3 0,48 M HNO ₃ CAS:7697-37-2 Kommentar:
7121	Hydrazine hydrate solution ca. 80% in water	Hydraziniumhydroxid etwa 80%; Hydrazinium hydroxide; MDL number MFCD00149931; PubChem Substance ID 24851091;	10217-52-4		1674-217							Dissolution of foraminifera
22772	Hydrobromic acid, 40% in water	Hydrogenbromid, 40% in water;Hydrogen bromide, 40% in water; MDL number: MFCD00011323; PubChem Substance ID: 24860624;	10035-10-6	1674	217							Cleanlab
7020	Hydrochloric acid solution, 20% in water	Saltsyre 20%; Saltsyre opløsning, 20% i vand; Chlorhydrogensyre opløsning, 20% i vand; MDL number MFCD00011324; PubChem Substance ID 24846014;	7647-01-0	1674	238							Anvendelse: Cosmo
57205	1,5 M Hydrogenbromid		10035-10-6	1674	217							Anvendelse: Cleanlab
52487	Hydrogenbromid 47%	HYDROBROMIC ACID 47%	10035-10-6	1674	217							Anvendelse: Cleanlab
385	Hydrogenperoxid 30 % suprapur	Brintoverilte;Brintoverilteopløsning, 30% i vand;Dihydrogen dioxide; Hioxyl; Hydrogen dioxide;Hydroperoxide; Hydrogenperoxidopløsning, 30% i vand;Hydrogenperoxid, solution, 30%;Hydrogen peroxide solution, 30%;Peroxide; Wasserstoffperoxid; MDL number MFCD00011333;PubChem Substance ID 24859015	7722-84-1	1674	218							Anvendelse: SemiClean; CleanLab Alternativ placering: 1674-217, 1672-242

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64949	Hydrogen peroxide 10% in water	Brintoverilte 8%=<konc.<25%	7722-84-1	1672	242							Anvendelse: Biogenetic Si Produktbestanddele: 7722-84-1 10% in water
53747	Hydroxylammoniumchlorid	Hydroxylamine hydrochloride;Hydroxylammoniumchlorid	5470-11-1	1674	137							Anvendelse:
39896	Immersionssolie 518 N fra Zeiss	Immersionssolie 518 N fra Zeiss	195371-10-9	1672	220							Anvendelse: Mikroskopiering Alternativ placering: 1672-118 (LOC microscopy)
65624	Immersol M, Zeiss		57526-50-8; 27138-31-4	1672	118							Anvendelse: LOC Microscopy Produktbestanddele: 57526-50-8; 60-70% + 27138-31-4: 20-30% Kommentar:
7090	Isopropanol	Isopropyl alcohol; 2-Propanol; Propanol-2; Propan-2-ol; IPA;Propanol 2;sec-Propyl alcohol	67-63-0	1674	138							Anvendelse: Diverse Alternativ placering: 1672-114 (LOC microscopy), 1672-242, 1674-234, 1674-236
60193	Jern Standard for AAS 1000 mg/L		7697-37-2; 10421-48-4	1674	218							Anvendelse: SemiClean
1227	Kaliumbromid p.a.	Potassiumbromide;Kaliumbromid;NSC 77367;MDL MFCD00011358;PubChem Substance ID: 24868523	7758-02-3	1674	217							Anvendelse: Cleanlab (vandanalyse)
1231	Kaliumchlorid p.a.	Kaliumchlorid; Chloropotassuril; Dipotassium dichloride; Emplets potassium chloride;Enseal; Kalitaps; Kaochlor; Kaon-Cl; Kay ciel;K-lor; Klotrix; Pfiklor; Potassium monochloride; Potavescent;Rekawan;MDL number: MFCD00011360; PubChem Substance ID: 24881795	7447-40-7	1674	137							Anvendelse: pH-måling
7163	Kaliumhexacyanoferrat (III)	Ferrate(3-), hexacyano-, tripotassium (8Cl);Ferrate(3-), hexakis(cyano-.kappa.C)-, potassium (1:3), (OC-6-11)-;Ferrate(3-), (cyano-.kappa.C)-, tripotassium, (OC-6-11)- (9Cl);Iron potassium cyanide (FeK3(CN)6);Kaliumferricyanid;Potassium cyanoferrate (K3Fe(CN)6);Potassium ferricyanate;Potassium ferricyanide;Potassium ferricyanide(III);Potasiumhexacyanoferrate;Potassium hexacyanoferrate (K3Fe(CN)6);Potassium	13746-66-2	1674	138							Til farvning af tyndslib Stephane Bodin

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		hexacyanoferrate(3);Potassium hexacyanoferrate(III);Potassium iron cyanide (K3Fe(CN)6);Red prussiate;Tripotassium ferric hexacyanide;Tripotassium ferricyanide;Tripotassium hexacyanoferrate;Tripotassium hexacyanoferrate(3);Tripotassium iron hexacyanide;										
12145	Kaliumhydroxid, ACS reagent, >=85%, pellets	Kaliumhydroxid i perler;Caustic potash;	1310-58-3	1674	137							Anvendelse: Biomarker Sekundær placering: 1674-238A, 1674-138
1244	Kaliumiodid p.a.	Antistrumin;Asmofug E;Ceiodin;Iodostin;Jodkalium, p.a.;Kaiod;Kalium iodidum;Kaliumjodid, p.a.; Kaliumiodid, p.a.; Knollide;NSC 77362;Pherajod;Potassium moniodide;Thyro Block;Thyrojod;	7681-11-0	1674	138							Anvendelse: Titreringer mm.
2057	Kobberoxid, wire 0.65 x 6 mm	Copper oxide (cuo), mixt. with copper oxide;Copper oxide (cu2O), mixt. contg.;	82010-82-0	1674	138							Anvendelse: CNS (for elementary analysis (surface: CuO, core: Cu2O))
1753	Kobber, pulver, p.a.	Kupfer fein gepulvert;Kobber pulver;Bronze powder;C.I.77400;Copper bronze;Copper-milled;Gold bronze; MDL number MFCD00010965; PubChem Substance ID 24847820;	7440-50-8	1674	138							Anvendelse: Biomarker
994	Kul, aktivt	Kul, aktivt, pulver; Activated charcoal; Charcoal, decolorizing; Carbon activated; Aktiv kul; Aktivt kul; CAS# 7440-44-0 (Sigma-Aldrich);MDL number: MFCD00133992; Aktiv kohle	7440-44-0	1674	137							Anvendelse: ??
64933	Leit-C CCC		1330-20-7; 67-64-1; 141-78-6 3; 108-65-6 9; 78-93-3; 7782-42-5	1674	137							Anvendelse: Montering på SEM-stubbe
64935	Leit-C Thinner		1569-02-4; 67-64-1; 1330-20-7 ; 84-74-2 ; 141-78-6	1674	137							
60183	LST	Solution of lithium heteropolytungstates in water	-	1674	238A							Anvendelse: Tyngdeseperation

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60176	Lubricant Blue		-	1674	236							Anvendelse: Polering Alternativ placering: 1674-238A
64903	Lubricant Yellow		64-17-5; 67-63-0	1674	236							Anvendelse: Polering Alternativ placering: 1674-238A
60192	Magnesium Standard for AAS 1000 m/L		7697-37-2	1674	218							Anvendelse: SemiClean
26844	Magnesium sulphate	Magnesiumsulfat	7487-88-9	1674	137							Anvendelse:
28212	Mannitol	Mannite;Manna sukker	69-65-8	1674	137							Anvendelse: Biomarker standard
65587	KOH 0,5M in 5% Methanol		67-56-1; 1310-58-3	1674	138							Anvendelse: Biomarker
7372	Methanol p.a.	Bieleski's solution;Carbinol; Colonial spirit; Methanol cluster;Methyl alcohol;Methylalkohol; Methyl hydroxide;Methylhydroxide; Methylol; Monohydroxymethane;NSC 85232; Pyroxylic spirit; Træsprit; Wood spirit; Wood alcohol;Wood naphtha; MDL number MFCD00004595;PubChem Substance ID: 24859316;Methanol anhydrous 99,8%	67-56-1	1674	138							Anvendelse: Biomarkerlab Alternativ placering: 1674-137, 1674238A
1823	4-Methylaminophenol sulfate	Armol; Elon; Elon (developer); Fotol; Genol; Graphol; Metatyl; Metol; 4-(Methylamino)phenol sulfate (2:1) salt; p-Methylaminophenol sulfate; N-Methyl-4-hydroxyaniline hemisulfate; N-Methyl-p-aminophenol sulfate; N-Methyl-p-aminophenol sulfuric acid hemisalt; N-Methyl-p-aminophenol sulfuric acid salt (2:1); Phenol, 4-(methylamino)-, sulfate (2:1); Phenol, p-(methylamino)-, sulfate (2:1) (salt) (8CI); Photol; Photo-Rex; Pictol; Planetol; Rhodol; MDL number: MFCD00013140;	55-55-0	1674	137							Anvendelse: Biogenetic Si
50977	Methylrødt i ethanol 0,1 w/v%	Methyl red in 96% ethanol	493-52-7 og 64-17-5	1674	218							Anvendelse: SemiClean
64941	Metol-sulfite solution	Metol-sulfite	55-55-0; 10102-17-7	1672	242							Anvendelse: Biogenetic Si

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												Produktbestanddele: 55-55-0 20 g/L; 10102-17-7 12 g/L in water Kommentar: Mærkning: GHS07 Health hazard, Warning H317 May cause an allergic skin reaction. P260 Do not breathe dust. P280 Wear protective gloves/ protective clothing/ eye protection/ face protection. P301 + P312 IF SWALLOWED: Call a POISON CENTER/ doctor if you feel unwell. P302 + P352 IF ON SKIN: Wash with plenty of water.
60199	ICP Multi-element Standard 28 components 100 mg/L each in HNO3 5%		7697-37-2; 13597-99-4; 10141-05-6; 13138-45-9	1674	218							Anvendelse: SemiClean
1992	Naphrax			1672	242							Anvendelse: Mikroskopiering - mounting slides
7295	Natriumchlorid, p.a.	Halite;Natrium chloride, p.a.; Natriumchlorid; Natrium chlorid;NSC 77364;Salt (6Cl,7Cl);Sodium monochloride;MDL number MFCD00003477;Natriumklorid;Natrium klorid;Salt	7647-14-5	1674	137							Anvendelse:
1819	Natriumfosfat dibasic, anhydrous	Acetest;Anhydrous sodium acid phosphate;DSP;Dibasic sodium phosphate; Dinatriumhydrogenfosfat;Dinatriumhydrogenphosphat;Disodium acid orthophosphate;Disodium acid phosphate;Disodium hydrogen orthophosphate (Na2HPO4);Disodium hydrogen phosphate; Disodium hydrogen phosphate anhydrous;Disodium hydrophosphate;Disodium monohydrogen phosphate; Disodium orthophosphate; Disodium phosphate; di-Sodium hydrogen phosphate anhydrous;Exsiccated sodium phosphate; H 10;Hydrogen disodium phosphate;Hydrogen sodium phosphate (HNa2PO4);Monohydrogen disodium phosphate;Natriumphosphat;Natriumphosphat sec.;Phosphoric acid, disodium salt;Phosphoric acid, sodium salt (1:2);Soda phosphate;Sodium hydrogen phosphate; Sodium hydrogenphosphate; Sodium monohydrogen phosphate (2:1:1); Sodium orthophosphate dibasic;Sodium phosphate (Na2HPO4);Sodium phosphate, dibasic; sec-Sodium phosphate;sekundært	7558-79-4	1674	137				16/03/2014		F1794259 405	Anvendelse:

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		Natriumfosfat;MDL number MFCD00003496;PubChem Substance ID 24886237;										
5120	Natriumhydroxid, 0.1 M	Natrium hydroxid opløsning, 0.1 M i vand;Natriumhydroxid opløsning, 0.1 M i vand; Sodium hydroxide solution 0,1M in water;	1310-73-2	1674	217							
7073	Natriumhydroxid, 10 M	Caustic soda solution; Lye solution; Soda lye; Sodium hydrate solution; Sodium hydroxide solution; White caustic solution; Natronlud;Natrium hydroxid opløsning 33% i vand;Natriumhydroxidopløsning 33% i vand;10 M NaOH;NaOH, 10 M;Natriumhydroxid 10M;Natriumhydroxid 33%;Natrium hydroxid 10M;Natrium hydroxid 33%;Natrium hydroxid opløsning, 10 M i vand;Natrium hydroxid opløsning, 33% i vand;Sodium hydroxide solution, 10 M in water (33%);Sodium hydroxide solution, 33% in water	1310-73-2	1674	217							Anvendelse: Semiclean, Cleanlab Alternativ placering: 1674-218 (suprapur 30%), 1674-238 (30%)
3227	Natriumhydroxid, 1 M	Sodium hydroxide solution for 1000 ml, c(NaOH) = 1 mol/l (1N), Titrisol;Titrisol 1 M NaOH;Natriumhydroxid 1 M; Natrium hydroxid 1 M; 1 M NaOH; 1.9% v/v NaOH; 1M NaOH;	1310-73-2	1674	238A							Anvendelse: Cleanlab
7354	Natriumhydroxid, p.a.	Caustic soda; Hydroxyde de sodium; Lewis-red devil lye;Natriumhydroxid; Natriumhydroxyde; Soda lye;Sodium hydrate; White caustic; MDL number MFCD00003548;Natrium hydroxid;Sodium hydroxide pellets for anlysis	1310-73-2	1674	137							Anvendelse: Pellets og pulver; Cosmo Alternativ placering: 1674-238A (pellets); 1674-217 (pellets)
141	Natriummetafosfat	Graham's salt; Kurrol's salt; Maddrell's salt; Metafos; Metaphosphoric acid (HPO3), sodium salt (1:1) Metaphosphoric acid (HPO3), sodium salt (8Cl,9Cl); Natriumpolyphosphat; Poly(sodium metaphosphate); Sodium Kurrol's salt; Sodium metaphosphate; Sodium metaphosphate (NaPO3) (6Cl,7Cl); Sodium phosphate (NaPO3); Sodium polyphosphate; Sporix;	10361-03-2	1674	137							Anvendelse: Peptisator
7383	Natriumpyrofosfat decahydrat	Natriumdiphosphat decahydrate; Tetrasodium pyrophosphate decahydrate;	13472-36-1	1674	137							Anvendelse:

[illegible]

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Key	Navn	Synonymer	CAS-nr.	Bygning	Lokale	Skab	Hylde	Kemikalie nummer	Købsdato	Udløbsdato	Batchnummer	Lokale kommentarer:
27193	Sodium carbonate	Natriumcarbonat;Natriumcarbonat monohydrat;Natriumcarbonat decahydrat	497-19-8	1674	137							Anvendelse: Biogenetic Si
64948	Sodium carbonate 2M	Natriumcarbonat;Natriumcarbonat monohydrat;Natriumcarbonat decahydrat	497-19-8	1672	242							Anvendelse: Biogenetic Si Kommentar: Mærkning: GHS07 Health hazards, Warning H319 Causes serious eye irritation. P264 Wash skin thoroughly after handling. P280 Wear eye protection/ face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313 If eye irritation persists: Get medical advice/ attention.
5260	Sodium carbonate solution, 1M in water		497-19-8	1672	242							Anvendelse: Biogenetic Si
26536	Sodium hydroxide 40%	Sodium hydroxide >=0,5 M	1310-73-2	1674	238							Produktbestanddele: 1310-73-2; 40% in water Kommentar:
60743	Sodium-Poly-Tungstate, Solution 67%	SPT	12141-67-2	1672	242							Anvendelse: Tyngdeseperation pollen/foraminifer/cosmo Alternativ placering: 1674-234
7409	Sodium thiosulfate pentahydrate	Disodium thiosulfate pentahydrate;Disodium thiosulphate pentahydrate;Hypo;Natriumthiosulfat pentahydrat;Natrium thiosulfate;Natriumthiosulfat-5-hydrat;Sodium thiosulfate (Na2S2O3) pentahydrate;Sodium thiosulfate pentahydrate;Sodium thiosulfate pentahydrate (Na2S2O3.5H2O);Thiosulfuric acid (H2S2O3), sodium salt, hydrate (1:2:5);Thiosulfuric acid (H2S2O3), disodium salt, pentahydrate (9CI);Thiosulfuric acid, disodium salt, pentahydrate (8CI); MDL number MFCD00149186;PubChem Substance ID: 24858966	10102-17-7	1674	137							Anvendelse: Biogenetic Si
7493	WD 40 Spray CAN	Rustløser;		1674	138							Anvendelse: Smøremiddel
60177	DP-Spray	Diamond spray	-	1674	236							Anvendelse: Polering Alternativ placering: 1674-238A
2390	SPT	Hexanatrium-dihydrogen-dodecawolframat; Hexanatrium dihydrogen dodecawolframat; Hexasodium tungstate; Natrium polytungstate, hydrate; SPT;	12141-67-2	1674	137							Anvendelse: Tyngdeseperation, mikrotephra Alternativ placering: 1672-242

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Key	Navn	Synonymer	CAS-nr.	Bygning	Lokale	Skab	Hylde	Kemikalie nummer	Købsdato	Udløbsdato	Batchnummer	Lokale kommentarer:
27108	Toluene	Toluen;Toluol;Methylbenzen;Phenylmethan	108-88-3	1674	137							Anvendelse: Biomarker / Montering af slides med Naphrax Alternativ placering: 1674-138
1404	Trichlorethylen	1,1,2-Trichloroethylene;Algylen;Anamenth;Chlorilen;Chlorylen;Densinflat; Ethene, 1,1,2-trichloro-; Ethylene trichloride;Germalgene;LPS HDX Heavy Duty Degreaser;Narcogen;Narkosoid;R 1120;TCE (chlorohydrocarbon);Threthylen;Threthylene;Trethylene;Trichloran;Trichloren;Trichlorethen;Trichlorethylen;Trichloroethene;Trichloroethylene;Triclène;Trielene; Trielin;Trieline;Triklone N;Trilen;Trilene;Trimar;Westrosol;	79-01-6	1674	137							Anvendelse: ? Alternativ placering: 1672-242
66790	TRU resin- B		126-73-8; 83242-95-9									Produktbestanddele: polymeric support: Skin Irrit. 2, H315; Eye Irrit. 2, H319; STOT SE 3, H335 50-100 % CAS: 126-73-8 EINECS: 204-800-2 Index number: 015-014-00-2 tributyl phosphate Carc. 2, H351; Acute Tox. 4, H302; Skin Irrit. 2, H315; Aquatic Chronic 3, H412 25-50% CAS: 83242-95-9 EC number: 682-787-6 CMPO Skin Irrit. 2, H315; Eye Irrit. 2, H319; STOT SE 3, H335 10-25% , Kommentar:
46584	Tungsten(VI) oxid	Tungsten(VI) oxide;Tungstic anhydride	1314-35-8	1674	234							Anvendelse: CNS
50278	UREA	Carbamide; Carbonyldiamide	57-13-6	1674	138							Anvendelse: Biomarker
65585	Urea in methanol		67-56-1; 57-13-6	1674	138							Anvendelse: Biomarker
2451	Vaseline	Petrolatum; Petroleum jelly; Paraffin jelly; Vasoliment; Filtrolatum; Filtrosoft; Kremoline; Pureline; Sherolatium; Stanolid; Saxoline; Cosmoline;	8009-03-8	1674	137							Anvendelse: Eksikatorer

Key	Navn	Synonymer	CAS-nr.	Bygning	Lokale	Skab	Hylde	Kemikalie nummer	Købsdato	Udløbsdato	Batchnummer	Lokale kommentarer:
		MDL number MFCD00147839;										
64905	EAS Wetsorber S		1344-28-1, 10034-81-8, 10043-52-4	1674	234							Produktbestanddele: 60-90 % 1344-28-1 10-30 % 10034-81-8 5-25 % 10043-52-4 Kommentar: Dessicant for elemental analysis
27716	Xylene		1330-20-7	1674	138							
52349	Zinc chloride ~1,5 g/mL	-	7646-85-7	1674	137							Anvendelse: Microplast tyngdeseperation
49246	Zinkchlorid	Butter of zinc; Chlorure de zinc; Zinc (chlorure de); Zinc butter; Zinc chloride fume; Zinkchlorid	7646-85-7	1674	137							Anvendelse: Tyngdeseperation