



STAR-K KOSHER CERTIFICATION

September 20, 2017
29 Elul 5777

CG Chemikalien
Ulmer Str. 1
Laatzen 30880
Germany

This is to certify that the 79 products specified in the listing below, manufactured by CG CHEMIKALIEN of the above address, are Kosher and under our supervision.

PLEASE NOTE THE FOLLOWING CONDITIONS OF CERTIFICATION:

All products listed below are Pareve.

All products listed below are certified only when bearing the Star-K symbol.

This letter of certification is valid through January 31, 2018 and is subject to renewal at that time.

BRAND: CG Chemikalien

UKD#

SKZMTYJ0CD0
SKBDKMGJAYK
SKILNHXCDCQ
SKZBRGP128D

SK3KHPBWRII

SK7KHHZAI2M
SKGMTMBXMKU
SKZT4QS5DT4
SK0AYNDXKQJ
SKNR33GYTD3
SK0TUT7RQJ1
SK5BQU8I33Z
SKAYDGYFINL
SKIW58R8LMW
SK6Q6Z1JQVK
SK0IZ7A3DW3
SKZYD3JJW0L
SK0UQD02VIZ
SKUK3HCD7UE
SK084XZ1KXU

PRODUCT LISTING

Acetic Acid 60%, complies with the purity criteria of E 260
Aceton USP/NF, Ph. Eur.
Ammonia solution ca. 25 %
Ammonia Solutions, 17-18% complies with the purity criteria of E527
Ammonium sulphate pure, complies to the purity requirements of E517
Antisept WO 30
Antisept WO 35
Antisept WO 50
Antisept WP 30
Antisept WP 35
Antisept WP 50
Antisept WS 35
Antisept WS 50
Ascorbic Acid EP, USP
Benzoic acid USP/NF, Ph.Eur., FCC, E210
Benzyl alcohol USP/NF, Ph. Eur.
Benzyl Benzoate, BP98 Standard
Boric acid Powder Ph.Eur.
Calcium Carbonate
Calcium chloride solution ca. 34%, E509

Rabbi Eliyahu Shuman
Director of Supervision

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<u>UKD#</u>	<u>PRODUCT LISTING</u>
SK4IXED5JG5	Caustic Soda 32-34 % complies with the purity criteria of E524
SKVLEGHMCV1	Caustic Soda 5 – 45 %
SKE7I015ERW	Caustic Soda 50 % (DIN EN 896)
SK23HHPMT7N	Citric acid 50% GMP-conform
SK78GRRCMDW	Citric acid anhydrous E330, Ph.Eur., USP, FCC
SKWBQHSJEIS	Citric acid solution 46-49%, E330
SKZ03IQFBBQ	Disodium phosphate anhydrous powder USP, EP
SKCELLJ1NDK	EDTA-Na2 USP/FCC Ethylene diamine tetra acetic disodium salt
SKPCKXWWW2W	Fructose crist. FCC, EP, USP
SKXFMZIFWYY	Glycine USP, Ph.Eur., FCC, E640
SK73E5JVR2F	Hydrochloric Acid 24,9% complies with the purity criteria of E507
SK57FMZXCXQ	Hydrochloric acid 30 % DIN EN 939 (Tab.5, Typ 1)
SKXWVXVUGR	Hydrochloric acid 37 % chemically pure
SKEV0M2R1AN	Hydrochloric acid 37% complies with the purity criteria of E507
SKH1MRIDVCJ	Hydrogen peroxide 35% Biozide
SKBMQ6HRGL4	Hydrogen peroxide 35% DIN EN 902 Typ 1
SKQQE7TYP0X	Hydrogen peroxide 49,5% GIN EN 902 Typ 1
SKIFG3508RN	Hydrogen peroxide 49.5% Biozide
SKPUZ8NFX12	Isopropyl alcohol, complies with the purity criteria of EP
SKFYJAMMY7Y	Lactic acid 80 FCC, E270
SKL6F3XXJD8	Lactic acid 90% Ph.Eur., USP, FCC

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<u>UKD#</u>	<u>PRODUCT LISTING</u>
SKFAJAGQ3T5	Macrogol 4000
SK4V0JVBDG5	Macrogol 6000
SKFWGB0UKXH	Methylparabene USP/NF, Ph.Eur.
SKEBJZ7SJ2X	Nitric acid 52/53 %
SKVQCYK16YQ	Paraffinum perliquidum Ph.Eur.
SKU45DPRM7I	Paraffinum subliquidum Ph.Eur.
SKYZSSVFE6H	Phosphoric acid 75 % (E338)
SKUKLWKZ7XZ	Phosphoric acid 85 % (E338)
SKV56D4IE1T	Potassium Hydroxide 45% complies with the purity criteria of E 525
SKWQ10GM1AV	Potassium Hydroxide Solution 20 – 50 %
SK0KYR36VUV	Potassium Hydroxide Solution 30-32 % complies with the purity criteria of E525
SK48G07QSJI	Potassium sorbate granular, according to purity requirements of Ph.Eur.
SKDI3D7FMF3	Propyl paraben USP/NF, Ph. Eur.
SKII1BD538U	Propylene glycol 1,2 USP, Ph.Eur.
SK7QWQ3DPQ0	Sachtoklar complies with DIN EN 883
SKQSJJ1KI7A	Soda ash dense 98/100 %
SKUDRIG473V	Soda ash light, DIN EN 897
SKJWZNDN16B	Sodium benzoate powder, E211, EP, USP, FCC
SKHZ8M3ZI5E	Sodium bisulfite solution ca. 40%
SKKCDGWWS7L	Sodium carbonate anhydrous USP/NF, Ph.Eur., E500
SK1TREKJIJ6	Sodium chloride solution 4 Molar GMP-conform
SKEEJIAI02P	Sodium hydroxide 30% GMP-conform

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BRAND: **CG Chemikalien**

UKD#

SKQMMPTKBIE
SK6XV51EXVU

SKQ2ZNC5YJ5
SKTZJ0M5ZUU
SKDEDDCPQAR

SK0VYKVN3K
SKGX1JN5CWF
SKFN3LLZUFV
SKDSMXE1AYY
SKAYMTH8EL0
SKFSCXPXWTD
SKEYD4FMNLG
SK1QZVZNN35
SKSB30B5NC3
SKENK7M4JSJ
SKBY4ATPU1J

PRODUCT LISTING

Sodium hydroxide 45% GMP-conform
Sodium sulfite anhydrous E211, FCC, EP, DIN EN
12124:2005
Sodium Tetraborat decahydrate powder Ph. Eur.
Sorbitol Ph.Eur., USP
Sulfuric Acid 24,9% complies with the purity criteria of
E513
Sulphuric acid 2 %
Sulphuric acid 38 %
Sulphuric acid 5 %
Sulphuric acid 96 %
Tartaric acid E334, Ph.Eur.
Trisodium citrate anhydrous USP, FCC, E331
Trisodium citrate dihydrate E331(iii), EP, USP
Valsterane 35 B
Valsterane 35 BS
Valsterane 35 S
Zinc Chloride

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This is to certify that the 2 products specified in the listing below, manufactured by CG CHEMIKALIEN of the above address, are Kosher and under our supervision.

PLEASE NOTE THE FOLLOWING CONDITIONS OF CERTIFICATION:

All products listed below are Pareve.

All products listed below are certified only when bearing the Star-K symbol.

All products listed below are Kosher for Passover when bearing the above mentioned symbol. "Kosher for Passover" statement on the label is not necessary.

All products listed below are certified Kosher for Passover when accompanied by a lot specific letter.

This letter of certification is valid through January 31, 2018 and is subject to renewal at that time.

BRAND: CG Chemikalien

UKD#

SKGHXMLYK75

SKHKK1JF4VP

PRODUCT LISTING

Acetic acid 99/100% "BP"E260, complies with the purity
criteria of Ph.Eur., USP

Ethyl acetate

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Director of Supervision

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