



# STAR-K KOSHER CERTIFICATION

February 18, 2014  
18 Adar I 5774

CG Chemikalien  
Ulmer Str. 1  
Laatzen, 30880  
Germany

This is to certify that the 30 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, 2015 and is subject to renewal at that time.**

**BRAND: CG Chemikalien**

<u>UKD#</u>	<u>PRODUCT LISTING</u>
SKILNHXCDCQ	Ammonia solution ca. 25 %
SKZBRGP128D	Ammonia Solutions, 17-18% complies with the purity criteria of E527
SK084XZ1KXU	Calcium chloride solution ca. 34%, E509
SK4IXED5JG5	Caustic Soda 32-34 % complies with the purity criteria of E524
SKVLEGHMCV1	Caustic Soda 5 – 45 %
SKE7I015ERW	Caustic Soda 50 % (DIN EN 896)
SKWBQHSJEIS	Citric acid solution 46-49%, E330
SK57FMZXCXQ	Hydrochloric acid 30 % DIN EN 939 (Tab.5, Typ 1)
SKXWVXVUGR	Hydrochloric acid 37 % chemically pure
SKH1MRIDVCJ	Hydrogen peroxide 35% Biozide
SKIFG3508RN	Hydrogen peroxide 49.5% Biozide
SKPUZ8NFX12	Isopropyl alcohol, complies with the purity criteria of EP
SKFYJAMMY7Y	Lactic acid 80 FCC, E270
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)
SKWQ10GM1AV	Potassium Hydroxide Solution 20 – 50 %

Rabbi Eliyahu Shuman  
Director of Supervision

Effective Through 01/31/2015



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BRAND: **CG Chemikalien**

UKD#

SK0KYR36VUV

SKIII1BD538U

SK7QWQ3DPQ0

SKQSJJ1KI7A

SKUDRIG473V

SKHZ8M3ZI5E

SK0VYKVN3K

SKGX1JN5CWF

SKFN3LLZUFV

SKDSMXE1AYY

SKBY4ATPU1J

PRODUCT LISTING

Potassium Hydroxide Solution 30-32 % complies with the  
purity criteria of E525

Propylene glycol 1,2 USP, Ph.Eur.

Sachtklar complies with DIN EN 883

Soda ash dense 98/100 %

Soda ash light, DIN EN 897

Sodium bisulfite solution ca. 40%

Sulphuric acid 2 %

Sulphuric acid 38 %

Sulphuric acid 5 %

Sulphuric acid 96 %

Zinc Chloride

Rabbi Eliyahu Shuman  
Director of Supervision

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