

ELECTRONIC GRADE

The electronics industry requires ultrapure reagents, as impurities can affect the performance and reliability of electronic components. CHEMSOLUTE® offers a range of solvents and acids that fulfil these criteria. Each individual bottle is packaged in a foil pouch to ensure maximum purity and performance.

Description	GHS	Art. no.
Acetone MOS (99.8 – 100.0 %)		<u>2670</u>
Acetone VLSI ppb grade (99.8 – 100.0 %)		<u>2632</u>
Cyclopentanone ULSI (min. 99.5 %)		<u>3013</u>
Ethanol VLSI ppb grade (min. 99.9 %)		<u>2262</u>
1-Methyl-2-pyrrolidone VLSI ppb grade (min. 99.8 %)		<u>1415</u>
2-Propanol VLSI ppb grade (min. 99.8 %)		<u>1138</u>
2-Propanol VLSI ppm grade (min. 99.9 %)		<u>6502</u>
Sulphuric acid VLSI 96 % ppm grade (95 – 97 % w/w)		<u>883</u>
Sulphuric acid VLSI ppb grade (95.0 – 98.0 % w/w)		<u>829</u>
Hydrogen peroxide 30 % VLSI ppb grade (30.0 – 32.0 % w/w)		<u>452</u>
Hydrogen peroxide 31 % VLSI ppm grade (30 – 32 % w/w)		<u>7300</u>

⁵¹ Danger H225 H319 H336 EUH066

⁷¹ Warning H226 H315 H319

⁸¹ Danger H225 H319

⁴¹ Danger H315 H319 H335 H360D

⁵¹ Danger H225 H319 H336

⁶¹ Danger H290 H314

⁷¹ Danger H302+H332 H318

⁸¹ Danger H302+H332 H319



Th. Geyer – We know Lab

As a family business, we have been there for our customers for more than 130 years to support them in their demanding tasks in analytics, research and science.

Laboratories in industry, clinics, universities and colleges as well as private and public research institutions rely on our experience and ISO-certified quality when purchasing their laboratory supplies: from personal support to fast, secure delivery and important services, we reliably cover everything needed for complete laboratory equipment as a partner.

Th. Geyer Brands

Our Th. Geyer brand trio BIOSOLUTE®, LABSOLUTE® and CHEMSOLUTE® offers you attractive alternatives when it comes to life science products, consumables and laboratory chemicals.

CHEMSOLUTE®

The perfect selection of chemicals for your demanding laboratory tasks: First-class laboratory chemicals, reagents and solutions – the perfect solution for your laboratory.

Laboratory chemicals from A-Z, measuring solutions, indicator solutions, chromatography reagents and much more. You can order all of these conveniently in our **webshop**.

DO YOU ALREADY KNOW ... ?

...our range for **trace element analysis**?

The high-purity acids and bases from the CHEMSOLUTE® superpur range are specified in the ppb range and are ideal for ICP-OES and AAS. For your ICP-MS measurements, the ultrapur range is designed with specifications in the ppt range, ensuring the highest possible performance.

You can find this and other articles in our webshop at www.thgeyer.com

For further information, please get in touch with your personal contact or send a short message to sales@thgeyer.de