





ORGANICS

DICARBOXYLIC ACIDS

- Succinic Acid  CAS: 110-15-6
- Adipic Acid CAS: 124-04-9
- AGS Acid (Mixture)
 - Adipic Acid CAS: 124-04-9
 - Glutaric Acid CAS: 110-94-1
 - Succinic Acid CAS: 110-15-6
- Azelaic Acid  CAS: 123-99-9
- Sebacic Acid  CAS: 111-20-6
- Dodecanedioic Acid  CAS: 693-23-2

The focus of our portfolio is on dicarboxylic acids with various chain lengths from C₄ to C₁₂, which we distribute worldwide as the leading supplier in Europe.

CASTOR OIL /- DERIVATIVES

- Castor Oil  CAS 8001-79-4
- Ricinoleic Acid  CAS 141-22-0
- Hydrogenated Castor Oil  CAS: 8001-78-3
- 12-Hydroxystearic Acid  CAS: 106-14-9
- Disodium sebacate  CAS: 17265-14-4
- 2-Octanol  CAS: 123-96-6

As a specialist for chemical products manufactured from renewable raw materials, we offer numerous castor oil based products. For years, we have been successfully supplying the lubricant industry in particular.

ALCOHOLS

- 1,4-Butanediol (BDO)  CAS: 110-63-4
- Monopropylene Glycol (MPG)  CAS: 57-55-6

In addition to standard MPG, we already offer an alternative of plant origin to our environmentally-driven customers. Our bio-based BDO is available exclusively as *Modern Chemistry*^{*}.

TRIAZOLES

- 1,2,3-Benzotriazole CAS: 95-14-7
- Tolyltriazole CAS: 29385-43-1

Our conventional corrosion inhibitors are mainly used in coolants and other heat transfer fluids. We are already working on a *Modern Chemistry*^{*} solution, for you and our environment.



MATSEN CHEMIE AG

 Weidestrasse 122a
 22083 Hamburg
 Deutschland


+ 49 40 | 650 5559 - 00



info@matsen.de



www.matsen.de

 Vorsitzender des Aufsichtsrates: Roland Glotzer
 Vorstand: Jan Hansen
 Sitz der Gesellschaft: Hamburg - HRB: 144749
 USt-Nummer: DE 309722393

INORGANICS

LITHIUM PRODUCTS

- Lithium Carbonate CAS: 554-13-2
- Lithium Hydroxide Monohydrate CAS: 1310-66-3
- Lithium Polysilicate - sinasol® LP CAS: 12627-14-4

Whether locally emission-free mobility or modern wind turbines, only lithium as a raw material for modern power storage and high-performance lubricants enables these advanced technologies. That is *Modern Chemistry** too.

MOLYBDENUM

- Molybdenum Disulfide CAS: 1317-33-5

This crystalline sulfide is not a chemical product but a natural mineral with excellent properties for high quality lubricants.

SINASOL® (EXCLUSIVELY AT MATSEN CHEMIE AG)

- Colloidal Silica CAS: 7631-86-9



In addition to numerous standard types that vary in particle size, silicon content and additives, our offer also includes individual products, tailored to customer needs.

FESAGO™ (EXCLUSIVELY AT MATSEN CHEMIE AG)

- Fesago Indicator Spray
- Neocarmin (B, MS, OB, TA, W)
- Oxycarmin



Special indicator solutions for fast and distinct determination of textile fibres, as well as the proven indicator spray for the identification of anti-slip agents (sinasol®) on paper.

Please contact us for further information at any time.

 Produced from renewable raw materials

 Alternatively produced from renewable raw materials

* For us, „Modern Chemistry” means high-quality products, which are either produced from renewable raw materials or contribute to independence from fossil-based resources in other ways. Further information can be found on our [website](#).

Hamburg, January 2019