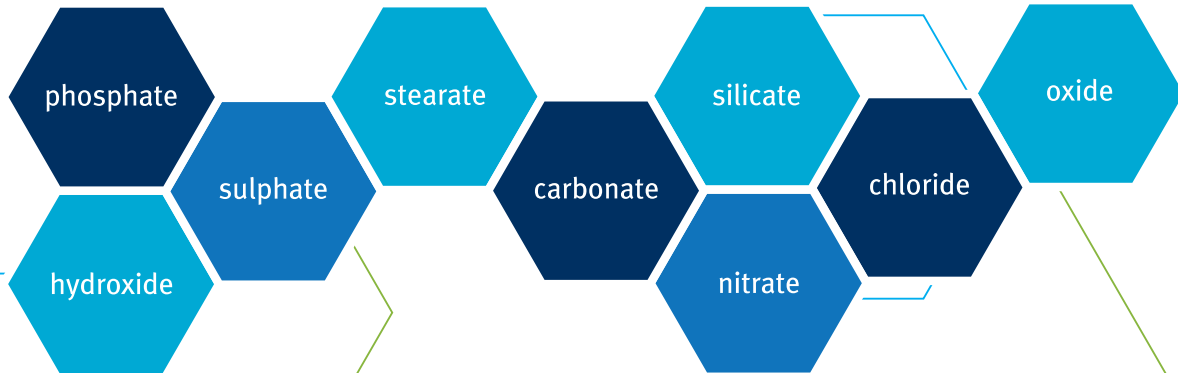




Magnesia – Your specialist for mineral compounds



OXIDES

Raw Magnesite
Synthetic Magnesium oxide - heavy
Synthetic Magnesium oxide - light
Caustic Calcined Magnesia (CCM)
Dead-Burnt Magnesia (DBM)
Sintered Magnesia
Electro-Fused Magnesia (EFM)
Calcium oxide
Zinc oxide

CARBONATES

Raw natural Magnesium carbonate
Synthetic Magnesium carbonate - heavy
Synthetic Magnesium carbonate - light
Calcium carbonate - heavy
Calcium carbonate - light
Dolomite
Sodium carbonate
Sodium bicarbonate
Zinc carbonate

PHOSPHATES

Magnesium phosphate
Calcium phosphate

HYDROXIDES

Natural Magnesium hydroxide (Brucite)
Synthetic Magnesium hydroxide
Magnesium hydroxide suspension
Calcium hydroxide
Aluminium hydroxide

SULPHATES

Magnesium sulphate
Calcium sulphate
Aluminium sulphate
Sodium sulphate
Zinc sulphate

CHLORIDES

Magnesium chloride
Magnesium chloride solution
Calcium chloride
Potassium chloride
Sodium chloride
Zinc chloride
Aluminium chloride

STEARATES

Magnesium stearate
Calcium stearate
Zinc stearate
Sodium stearate
Aluminium stearate

SILICATES

Magnesium silicate
Magnesium trisilicate
Calcium silicate

NITRATES

Magnesium nitrate
Calcium nitrate
Potassium nitrate



Magnesia – Your specialist for mineral compounds

No matter what the industrial application is... Our broad product portfolio covering **oxides, hydroxides, carbonates, chlorides, sulphates, stearates, phosphates, nitrates** and **silicates** offers unique solutions for most

industrial segments. Inform yourself about our MAGNESIA products for compounding formulations, which are growing in demand due to their neutral characteristics and superior quality.



For technical applications MAGNESIA is your key partner for mineral compounds in various industrial segments and processes.

Specifications and material safety data sheets as well as product samples are available upon request.



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