



Granular sulfur

Granular sulfur has various uses in the Industry, whether as a raw material, as an intermediate product or as an additive used to catalyze certain reactions.

Applications:

Manufacture of sulphuric acid

Manufacture of synthetic fibres (caprolactams)

Vulcaniser in the Rubber industry

TYPICAL PHYSICAL PROPERTIES

Description of index	Figure
Mass fraction of sulfur, % not less than	99.95
Mass fraction of ash, % not less than	0.03
Mass fraction of organic compounds, % not more than	0.03
Mass fraction of acids converted to sulfuric acid, % not more than	0.003
* Mass fraction of moisture, % not more than	0.2
Presence of mechanical impurities	absent
Color	bright yellow