

# Deosulf 95

## Sulphur preparation



### Description

The sulphur particles in Deosulf 95 are coated with dispersing agents. This reduces formation of agglomerates during storage, transportation and incorporation. Dusting is reduced significantly when compared with a pure soluble sulphur powder. Furthermore, the sulphur preparation is easy to disperse. With sufficient mixing, local overcure is avoided and consequently vulcanisates with improved physical and ageing properties are obtained.

### Composition

Soluble sulphur (min. 98 %) with dispersing agents

### Application

Compounds, especially soft ones based on natural and synthetic rubber

### Dosage

1 part Deosulf 95 corresponds to 1 part sulphur

### Typical physical properties

		Unit
<b>Colour</b>	Yellow powder, non dusting	/
<b>Sulphur content</b>	98 - 99	%

### Benefits

- Readily dispersed
- Dust-free incorporation
- Reduction of local overconcentration due to uniform dispersion
- Improvement of physical properties

### Storage

In originally sealed package in cool and dry places  
Storage stability: min. 24 months

### Supply Form

25 kg in paper bags

### German Food Legislation (BfR recommendation XXI)

Not approved

### US Code of Federal Regulations, FDA – CFR Title 21, 177.2600

Not listed

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