

# Deovulc EG 3 MF

## Accelerator Blends

### Description

Deovulc EG 3 MF is a fast curing primary accelerator blend for EPDM with freedom blooming and staining. It replaces complex accelerator combinations in EPDM and enables good heat resistance and a low compression set

### Composition

Synergistic combination of highly active accelerators, free from ETU

### Application

Deovulc EG 3 MF is suitable for all common processing techniques such as extrusion or injection moulding. It does not contain any SVHC or CMR substances according to REACH but offers a similar vulcanization characteristic to our well established accelerator blend Deovulc EG 3

### Dosage

Recommendation: 3 – 5 phr  
Sulphur: 0.75 – 1.75, preferably 1.0 phr  
Additional accelerator: not required

### Typical physical properties

		Unit
<b>Colour</b>	Beige, non-dusting powder	/
<b>Total Sulphur</b>	25.3 – 28.3	%
<b>Density at 20°C</b>	1.43	g/cm <sup>3</sup>

### Benefits

Free of ETU  
Ready to use  
No blooming

### Associated products

Deovulc EG 3  
Deovulc BG 187 V  
Deovulc BG 383

### Storage

In originally sealed package in cool and dry places at max. 25°C  
Storage stability: min. 12 months

### Supply Form

20 kg in cardboxes with PE-inliner

### German Food Legislation (BfR recommendation XXI)

Not approved

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

Not listed

Version: 01/2024