

Name	Deovulc EG 3 MF	
Description	blend of accelerators	
Composition	synergistic combination of highly active accelerators, free from ETU	
Appearance	beige, non-dusting powder	
Analytical Values		
Total sulphur [%]	DIN 51724-3	30.5 - 33.5
Density at 20 °C [g/cm ³]	DIN ISO 787 part 10 A	approx.1.43
Dosage		
recommendation [phr]	3 - 5	
Sulphur [phr]	0.75 – 1.75, preferably 1.0	
Additional accelerator	not required	
German Food Legislation (BfR recommendation XXI)	not approved	
US Code of Federal Regulations, FDA - CFR Title 21, Part 177.2600	not listed	
Supply Form	20 kg in cardboard boxes with PE-inliner	
Storage Stability		
In originally sealed and dry package at max. 25 °C	min. 18 months	

Classification and Labelling

For detailed information, please refer to our Material Safety Data Sheet.

Behaviour and Effects

Deovulc EG 3 MF is a fast curing primary accelerator blend for EPDM with freedom from blooming* and staining.

Deovulc EG 3 MF replaces complex accelerator combinations in EPDM and enables good heat resistance and low compression set.

Deovulc EG 3 MF is suitable for all common processing techniques such as extrusion or injection moulding.

Deovulc EG 3 MF 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.

* Due to the large number of rubber-compositions we cannot guarantee non-blooming for all applications.

Any technical consultation provided by us merely constitutes a guideline without any committal - even with regard to any third party's rights - and will not dispense from the client's examination of the products supplied by us. Processing operations, application and use of our products will be the client's exclusive responsibility. We guarantee the faultless quality of our goods, as defined in our General Terms of Sale and Delivery.

Valid from