

<b>Name</b>	<b>Deovulc OTOS-80</b>	
<b>Description</b>	single accelerator preparation	
<b>Active substance</b>	N-Oxydiethylene-thiocarbamyl-N'-oxydiethylene-sulphenamide (OTOS) 80 %	
<b>Appearance</b>	beige granules	
<b>Analytical values</b>		
Total Sulphur (%)	ASTM D 1552 (LECO)	19 - 22
Density at 20°C (g/cm <sup>3</sup> )	DIN ISO 787 part 10 A	1.2
<b>Dosage</b> (phr)	0.5 - 2.0	
<b>German Food Legislation (BfR recommendation XXI)</b>	not approved	
<b>Supply Form</b>	20 kg in cardboard boxes with PE-inliner	
<b>Storage Stability</b>		
In originally sealed package in dry places at max. 25 °C	min. 1 year	

### **Classification and Labelling**

Deovulc OTOS-80 is labelled as „toxic“ (T) according to EEC directives.  
For more detailed information, please refer to our Material Safety Data Sheet.

### **Application**

Highly effective sulphenamide accelerator of dithiocarbamyl type as non-dusting soft granules.

For rubber compounds with high requirements on reversion stability, very good resistance against oxidation and low compression set due to formation of short sulphur cross-links.

### **Notes**

Deovulc OTOS-80 can be dosed easily and processed dustfree due to its soft granules form.

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 January, 11<sup>th</sup> 2005