

TECHNICAL INFORMATION

WESTCO ODES

N-oxydiethylenethiocarbamyl-N'oxydiethylene sulfenamide

Specifications

Appearance	White to off-white powder
* Melt point, °C	130 min
*Ash, %	0.5 max
*Heat Loss, %	0.5 max
*Sieve residue (63um)	0.5 max
Specific gravity, typical	1.35

*Values reported on Certificate of Analysis

Westco ODES is used as a primary accelerator for EPDM, NR and most synthetic rubbers. It is very active at cure temperatures above 300°F; below 300°F cure temperature Westco ODES gives excellent cures with the addition of Westco OBTS, MBT or MBTS. Westco ODES provides excellent reversion resistance in high temperature cures.