

SULFADS® PDR Accelerator

June 22, 2021

Product Code: 38555
Composition: Dipentamethylene thiuram hexasulfide
Physical State: Light yellowish gray to buff powder

	<u>SPECIFICATION</u>	<u>TEST METHOD</u>
*Ash Content	0.1% maximum	ASTM D4574
*Fineness Rtn'd. on 250 Mesh	0.5% maximum	ASTM D5461
*Fineness Rtn'd. on 32 Mesh	0.001% maximum	ASTM D5461
*Heat Loss 2 hrs. @ 60°C	0.5% maximum	ASTM D4571
*Initial Melt Point	115°C	ASTM D1519

GENERAL INFORMATION

Typical values not routinely measured or reported on the Certificate of Analysis.

Solubility - Soluble in acetone, chloroform and toluene. Insoluble in water.

Re-inspection interval: 1 Year

*Certified Property

For NR and synthetic polymers. Sulfur bearing ultra-accelerator and sulfur donor. Used in compounding heat resistant NR and SBR, as an accelerator for Hypalon vulcanizing and in curing systems for IIR and EPDM.

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