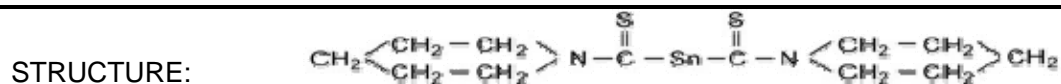


## Nurcacit DPTT Thiuram Accelerator

### Technical Data Sheet

CHEMICAL NAME: Dipentamethylene thiuramtetrasulfide

CAS NO.: 120-54-7



Secondary accelerator for NR, SBR, EPDM, and NBR. For rich sulphur content of 28%, it could be used as cure agent. In the system of SBR and NBR, it could be used the primary cure agent. No poison and no pollution. Easily dispersed in rubber system

<u>Product Form</u>	Pdr	Pdr-o	Grs
<b><u>PRODUCT SPECIFICATIONS</u></b>			
Appearance:	Light yellow powder (granule)		
Melting Point Initial (°C) min.	108.0	108.0	108.0
Heating Loss (%) max.	0.30	0.40	0.30
Ash (zinc content) (%) max.	0.30	0.40	0.30
Additive (%)	--	1.0-2.0	--
Residue on 150 μ m sieve (%) max.	0.10	0.10	--
Residue on 63 μ m sieve (%) max.	1.00	1.00	--
Granule Diameter mm	--	--	1.50
<b><u>PACKAGING:</u></b>			
Bag:	25kg plastic woven bag		
	Or other kind of package clients need		

Shelf Life: 24 monthes