

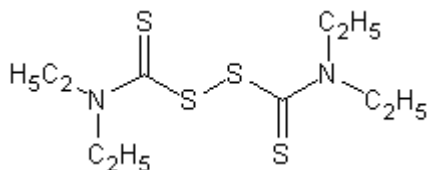
Nurcacit TETD Thiuram Accelerator

Technical Data Sheet

CHEMICAL NAME: Tetraethyl Thiuram Disulfide

CAS NO.: 97-77-8

STRUCTURE:



The natural rubber, styrene-butadiene rubber, nitrile butadiene rubber, butyl rubber, cis-butadiene rubber and latex's super accelerator and vulcanizing agent. The active sulfur content is 11%, can be used as the neoprene's modifier. In the rubber, this product is easy to disperse, does not change color, does not pollute, usually uses in making the electric cable, the rubberized fabric, the rubber shoes, the inner tube, the bright color product and so on.

PRODUCT SPECIFICATIONS		Pdr	Pdr-o
Appearance:		Light yellow or off-white powder	
Melting Point Initial	(°C) min.	66.0	66.0
Heating Loss	(%) max.	0.3	0.4
Ash	(%) max.	0.3	0.4
Sieve Residue (150um)	(%): max.	0.0	0.0
Oil Content	(%)	--	1-2
PACKAGING:			
Bag:		25kg Or other kind of package clients need	
Pallet Weight:		500Kg/pallet	

Shelf Life: 24 months