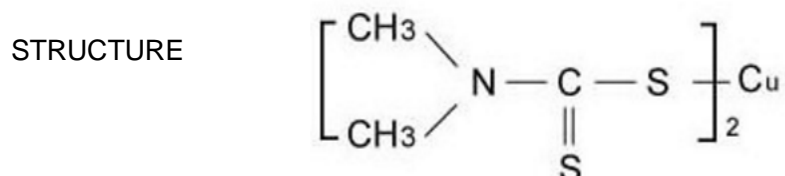


**Nurcacit CDD**  
**Rubber Accelerator****Technical Data Sheet**

CHEMICAL NAME: Copper dimethyl dithiocarbamate

CAS NO.: 137-29-1



Nurcacit CDD is Safe-processing secondary accelerator for use in black and dark colors. Fast at high vulcanization temperatures. Used in NR.SBR.IIR.NBR and EPDM. Better cure efficiency than WILING TMTD and WILING PZ. lowest consumption in dithiocarbamates

<b>Product Form</b>	Pdr	Pdr-o
<b>PRODUCT SPECIFICATIONS</b>		
Appearance:	brown powder	
Temperature of Decomposition (°C) min.	300.0	300.0
Heating Loss (%) max.	0.50	0.50
Copper content (%)	19.0-22.0	19.0-22.0
Residue on 150µm sieve (%) max.	0.10	0.10
Residue on 63µm sieve (%) max.	0.50	0.50
Oil Content (%)	--	0.1-1.0
<b>PACKAGING:</b>		
Bag:	20kg paper bag with PE inlay	
Pallet:		

Shelf Life: 12 months