

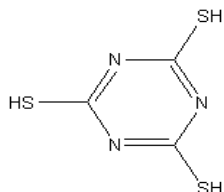
Nurcacit TCY
Curing Agent**Technical Data Sheet**

CHEMICAL NAME: 2,4,6-Trimercapto-s-triazine

CAS NO.: 638-16-4

FOMULA: C₃H₃N₃S₃

STRUCTURE:



Rubber curing agent Nurcacit TCY is suitable for acrylate rubber ACM, chlorohydrin rubber CO, epichlorohydrin rubber ECO, chloroprene rubber CR, also applied in mixing material of rubber and plastic, with such features of fast curing speed, safe scorching capacity, shorter curing time and excellent mechanical properties of cured rubber.

PRODUCT SPECIFICATIONS

Appearance:		Yellow powder
Purity	(%) min.	99.0
Heating Loss	(%) max.	0.05
Ash content	(%) max.	0.05
Decomposition Temp.	(°C) min	330±10

PACKAGING:

Drum

10kg/25kg in drum .

Shelf Life: 24 monthes