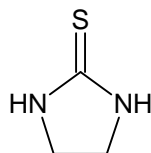


**Nurcacit ETU**  
**Thiourea Accelerator****Technical Data Sheet**

CHEMICAL NAME: Ethylene Thiourea

CAS NO.: 96-45-7

STRUCTURE:



Nurcacit ETU is a special curing accelerator for chloroprene rubber ,epichlorohydrin rubber and polyacrylate rubber, suitable for wire, cable, rubber belt and tube, rubber shoes, rubber coat and so on, also suitable for intermediate products of fine chemicals, antioxidant, insecticide, dyestuff, drug and synthetic resin, etc..

**PRODUCT SPECIFICATIONS**

Appearance:		White or grey-white crystal powder
Melting Point Initial	(°C) min.	195.0
Heating Loss	(%) max.	0.40
Ash	(%) max.	0.30
Residue on 150 μ m sieve:	(%) max.	0.10

**TYPICAL PROPERTIES**

Density at 20°C	Kg/m3	1420—1430
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**PACKAGING:**

Bag:	25kg
	Or other kind of package clients need

Shelf Life: 12 monthes