



QUREACC PPD

Piperidinium pentamethylene dithiocarbamate

CAS No. : 98-77-1
Molecular Formula : $C_{11}H_{22}N_2S_2$
Molecular weight : 246.44

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Creamy white to light yellow powder
Melting Point	°C	163 Min.
Ash Content	%	0.5 Max.
Density @ 25°C	mg/m ³	1.20
Water Insolubles	%	1.0 Max.
Fineness, through 10 mesh	%	99.9 Min.
Solubility	NA	Very soluble in chloroform. Moderately soluble in acetone, alcohol, water, and toluene. Insoluble in hexane and gasoline.

APPLICATION

QUREACC PPD is an ultra rapid accelerators. Used for NR, IR, BR,SBR, NBR, EPDM and latex. Non-staining and non-discoloring. Used to cure at low or room temperature for dry rubber and also for latex because of high solubility in water. Acts as a peptizer for sulfur-modified G-type neoprenes. Incorporates voluntarily in dry elastomers; disperses in water for latex compounding.

PACKING AND STORAGE

Available in 25 Kgs. Paper Bags
To be stored in a clean, cool & dry place.

Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.

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