



QUREACC[®]PPD

Piperidinium pentamethylenedithiocarbamate

CAS No. : 98-77-1
Molecular Formula : C₁₁H₂₂N₂S₂
Molecular weight : 246

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Creamy white to light yellow powder
Melting Point	°C	163.0 Min.
Ash Content	%	0.50 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 and dry place.

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

YASHO INDUSTRIES LIMITED

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