



QUREACC DPTT

Dipentamethylene Thiuram hexasulphide

CAS No : 971-15-3
Molecular Formula : $C_{12}H_{20}N_2S_8$
Molecular weight : 448.79

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Light Yellowish Gray to Buff Powder
Melting Point	$^{\circ}C$	105 Min.
Ash Content	%	0.3 Max.
Loss On Drying (70 $^{\circ}C$)	%	0.5 Max.
Retention on Sieve 63 μ	%	0.5 Max.

APPLICATION

QUREACC DPTT causes a very rapid & scorch safe vulcanization of natural & synthetic rubber. In combination with mercapto & suphanamide accelerators, QUREACC DPTT is used as an activator & secondary accelerator.

It is used as the rubber accelerator of natural rubber, styrene-butadiene rubber, acrylonitrile-butadiene rubber etc. It is widely use in heat resistant rubber articles of all kinds. For example: hoses, seals, bushing especially on EPDM & IIR.

PACKING AND STORAGE

Available in 25 Kg. Paper bag.
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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