



QUREACC[®]MPTD

Dimethyl Diphenyl thiuram Disulfide

CAS No. : 10591-84-1
Molecular Formula : C₁₆H₁₆N₂S₄
Molecular weight : 365

SALES SPECIFICATIONS:

PARAMETERS	UNIT	REQUIREMENT
Appearance	NA	Whitish Gray to Yellow Powder
Assay	%	96.5 Min.
Melting Point	°C	180.0 Min.
Loss on Drying (105°C)	%	0.50 Max.
Ash Content	%	0.30 Max.

APPLICATION

QUREACC[®]MPTD is an ultrafast accelerator which is used alone or in combination with thiazoles and sulphenamides. MPTD is activated by basic accelerators such as DPG/DOTG and ETU. It gives excellent heat and reversion resistance and very good compression set in sulphurless curing. Tendency for blooming is lower than TMTD or TMTM. No discoloration of vulcanization.

General Purpose: Technical Goods, Tyre Tubes, Cables etc. requiring good heat resistance. White and light coloured rubber goods.

PACKING AND STORAGE

Available in 25 Kg. 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.

YASHO INDUSTRIES LIMITED

REGISTERED OFFICE

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FACTORY – UNIT II

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