



QUREACC[®]ZPD

Zinc pentamethylenedithiocarbamate

CAS No. : 13878-54-1
Molecular Formula : C₁₂H₂₀N₂S₄Zn
Molecular Weight : 386

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Off white powder
Assay	%	98.0 Min.
Zinc Content	%	16.4 – 18.0
Melting Point	°C	220.0 Min.
Loss on Drying (105°C)	%	0.50 Max.

SALIENT FESTURES

QUREACC[®]ZPD is safe processing Accelerator in NR Latex as compared to ZDC and ZDMC. NR compounds with ZPD has longer shelf life at room temperature. ZPD is non staining and less tendency to bloom as compared to ZDC and ZDMC. It is activated by MBTS and vice-versa. Gives higher state of cure in NR compounds at 120-150°C

APPLICATION

Used as safe ultra accelerator in NR.
NR footwear
NR retreading compounds
NR Latex Goods

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.

YASHO INDUSTRIES LIMITED

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