



QUREACC ZMBT

Zinc-2-mercaptobenzothiazole

CAS No. : 155-04-4
Molecular Formula : C₁₄H₈N₂S₄Zn
Molecular Weight : 397.88

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Light Yellow powder
Loss on Drying (105°C)	%	0.5 Max.
Melting Point	°C	200 Min.
Zinc Content	%	17.5 – 20.5
MBT Content	%	2.5 Max.
Retention on 63µ Sieve	%	0.5 Max.

SALIENT FEATURES

QUREACC ZMBT is a semi-ultrafast accelerator widely used in NR/SBR latex compounds along with Qureacc ZDC/ZDBC. QUREACC ZMBT improves state of cure in NR based compounds even at 120°C and also improves ageing properties. QUREACC ZMBT can be dispersed easily in water using common dispersing agents. QUREACC ZMBT can also be used in dry rubber compounds as semi ultra accelerator.

APPLICATION

QUREACC ZMBT in combination with Qureacc ZDC at 1 phr levels is widely used in NR/SBR latex compounds for the manufacture of latex threads, foams and dipped goods.

PACKING AND STORAGE

Available in 20 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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Rev.02 DT.05.05.2017