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RUBBER CHEMICALS
-ACCELERATORS-
DITHIOCARBAMATES

ACCELERATOR EZ
(Zinc Diethyldithiocarbamate)

PRODUCT DESCRIPTION:

Accelerator EZ is a very active non-discoloring, non-staining accelerator for NR and Synthetic Rubber. It is also used for latex work. It is active in latex without zinc oxide. EZ can be used in dry rubber applications as an activator for the thiazoles. It is approximately 15% less active than Accelerator MZ without the health hazards associated with MZ. EZ is FDA listed under 177.2600 regulations.

TYPICAL PROPERTIES

Appearance	Off-white powder
Specific Gravity	1.48
Purity	98% min
Melting Point	172°C min
Solubility:	
Water	Insoluble
Aliphatic Hydrocarbons	Insoluble
Aromatic Hydrocarbons	Insoluble

CHEMICAL DISPERSIONS:

Accelerator EZ is also available as Akrosperse[®] EZ-75/EPR/S. This polymeric masterbatch contains 75% Accelerator EZ and has a specific gravity of 1.25. Polymer bound or encapsulated dispersions are a proven means of upgrading plant safety, efficiency, quality and raw material control.

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