

Technical Data Sheet

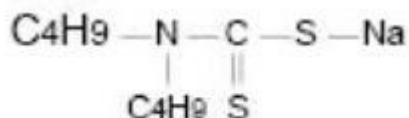


荣欣鑫橡胶助剂

RONGXIN XIN RUBBER ADDITIVES

Rubber Accelerator SDBC(TP)-40

Chemical Name: Sodium dibutyl dithiocarbamate
structure:



Molecular Formula: C₉H₁₈NS₂Na

Molecular Weight: 227

CAS NO.: 136-30-1

Specification:

Item	Liquid
Appearance	Yellow-green to Yellowish brown liquid
Content %	40.0-43.0
Specific gravity at 20 °C	1.070-1.090
PH	9.0-12.0

Properties: Yellow-green to yellowish brown liquid. Soluble in water, no poison. Avoid to closed to the ironwork.

Application: An ultra accelerator for NR,SBR,CR and their latexes. Could as a accelerator when used with Thiurams, Thiazoles and Guanidine in the vulcanization of NR and neoprene latex. SDBC solutions is usable to NR and neoprene latex too, with the beginning curing temperature of 90-100℃. The vulcanized rubber which made of willing SDBC will been no pollution, no color changed and no smell.

Packaging: 25-200kg plastic drum

Storage: The product should be stored in the dry and cooling place with good ventilation avoiding exposure of the packaged product to direct sunlight.

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