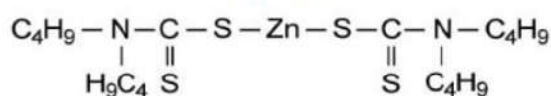


Chemical Name: Zinc dibutyl dithiocarbamate

structure:



Molecular Formula:  $\text{C}_{18}\text{H}_{36}\text{N}_2\text{S}_4\text{Zn}$

Molecular Weight: 474.1

CAS NO: 136-23-2

Specification:

Item	Powder	Oiled powder	Granule
Appearance	White powder(granule)		
Initial M.P. °C ≥	104.0	104.0	104.0
Loss on drying % ≤	0.50	0.50	0.50
Zinc content %	13.0-15.0	13.0-15.0	13.0-15.0
Residue on 150µm sieve % ≤	0.10	0.10	
Soluble Zinc Content % ≤	0.01	0.01	0.01
Additive %		0.1-2.0	
Granule Diameter mm			1.50

Properties: White powder (granule). The density is 1.24. Soluble in CS<sub>2</sub>, benzene, chloroform, alcohol, diethyl ether, insoluble in water and low concentration alkali. Good storage stability

Application: Used for primary or secondary ultra-**accelerator** in NR, IR, BR, SBR, NBR, HR, EPDM, and their latexes. Similar in property to WILING PZ and WILING EZ. less accelerating effects than WILING PZ and WILING EZ to dry rubber. Effectively used in both natural and synthetic latexes for faster curing at normal (low) temperature than with WILING PZ and WILING EZ, and less scorching and blooming

Packaging: 25kg plastic woven bag, paper with plastic film bag, kraft paper bag, or jumbo bag

Storage: The product should be stored in the dry and cooling place with good ventilation avoiding exposure of the packaged product to direct sunlight. The validity is 2 years.