

## Rubber accelerator -CBS (CZ)

**Chemical Name:**N-Cyclohexyl-2-benzothiazole sulfenamide

CAS: 95-33-0

M.W.=264.42

Specification	
Appearance	Greyish white or light yellow powder,grain
Melting Point Intial	98.0°C min
Heating Loss	0.30% max
Ash	0.30% max
Residue on 150um sieve	0.10% max
Free Amine	0.40% max

**Description:** A slight odour,nonpoisonous, Specific gravity:1.31-1.34. Soluble in benzene, methylbenzene, chloroform,carbon disulfide, carbon tetrachloride, methylene chloride, acetone and ethyl acetate not easily soluble in ethyl alcohol; insoluble in water, dilute acid, dilute acid,dilute alkali and gasoline.

**Uses:**CBS(CZ) is an accelerator with high activity and greatly delayed action. Mainly used in manufacture of tires, rubber shoes, rubber tube, cable and other technical rubber goods.

**Packing:**25kgs net in color printed peritoneal woven bag lined with polyethylene bag. (12mt/Fcl)

