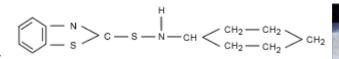


Product Name: rubber accelerator CBS(CZ)

Chemical Name: N-Cyclohexy-2-benzothiazole sulfenamide



**Structural Formula:** 

Molecular Formula: C13H16N2S2

Molecular Weight: 264.42

Specification: HG2096-1991

ITEM	specification
Appearance	Grayish white or light yellow powder
Initial melting point	98.0° C min.
Heating loss	0.30% max.
Ash	0.30% max.
Residue on 150 µm sieve	0.05% max.

Property: Slight odour, nontoxic. (Specific gravity: 1.31-1.34). Soluble in benzene, methylbenzene,

chloroform, carbon disulfide, carbon tetrachloride, methylene chloride, acetone and ethyl aceate. Not easily soluble in ethyl alcohol. Insoluble in water, dilute acid, dilute alkali and gasoline.

Application: CBS (CZ) is an aftereffect accelerator with high activity, mainly used in the manufacture of

tires, rubber footwear, rubber hoses, cable and other rubber products.



**Packaging:** 25kg net in a woven bag lined with polyethylene.

Storage: Keep in a low temperature off heat and moisture to avoid degradation reaction. The storage life

is recommended not to exceed 6 months under normal conditions.