

Product Details

Chemical Name: N-Cyclohexyl-2-benzothiazole sulfonamide (CBS,CZ)

Classification: Rubber Accelerator

CAS: 95-33-0

Specifications(GB/T11408-2013):

Item	Powder	Oiled Powder	Granular
Appearance	Gray-white powder(granular)		
Initial M.P. (°C,Min)	98.0	97.0	97.0
Loss on drying (% ,Max)	0.40	0.40	0.40
Ash (% ,Max)	0.40	0.40	0.40
Residues on 150μm/100mesh (% ,Max)	0.10	0.10	\
Residues on 63μm/230mesh (% ,Max)	0.50	0.50	\
Oil content (% ,Max)	\	1.00-2.00	\

Applications: Suitable for the use of furnace black rubber materials, such as natural rubber, butyl rubber, isoprene rubber, styrene butadiene rubber, nitrile butadiene rubber, EPDM rubber, etc.

Property: A little odor, no poison. Soluble in benzene,boluene, chloroform, CS2, CH2Cl2 acetone, ethyl acetate, hardly soluble in alcohol, insoluble in water,gasoline, acid / alkali with lower concentration.