

Rubber Accelerator CBS

Function	Accelerator for NR and other rubbers.
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Product	Item	Granule or Powder
description	Composition:	N-cyclohexyl-2-benzothiazolesulphenamide
	Appearance:	Gray-white
	Initial M.P. °C, Min	98
	Additive, %, Min	97
	Loss on heating, %, Max	0.3
	Ash, %, Max	0.3
	Free amine, %, Max	0.5
	Carbinol undissolved, Max	0.5

Mode of action:	Semi-ultra accelerator with better scorch resistance and a shorter vulcanizate time which can enhance the Tensile strength of the Cross-linked rubber. Wildly been used in NR, IR, NBR, SBR, EPDM, etc products, such as tire, belts, hose, and other TRG articles.
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Packing	Paper-plastic complex bag, 25KG/bag.
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Storage stability:	In original closed containers under cool and dry conditions, max. 1 year.
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