

WESTCO™ CBS Accelerator
N-cyclohexyl-2- benzothiazole sulfenamide
CAS# 95-33-0

Technical Data:

WESTCO™ CBS is a delayed action sulfenamide accelerator suitable for natural rubber and synthetic rubber. It has the ability to provide fast efficient mixing without scorching or sacrificing physical properties. WESTCO™ CBS provides vulcanizates with high tensile strength.

Specifications

Appearance	Light Grey
Form	Powder, Powder Oil, Granular, Soft Granular
*Initial Melt Point	97°C Min.
*Final Melt Point	99°C Min.
*Moisture	.5% Max.
*Ash content	.5% Max.
*Sieve residue on 100 Mesh ¹	0.1% Max.
Sulfenamide	96% Min.
Total sulfur	23-24.7%
*Oil Content ²	1-2%
*Free amines (Cyclohexylamine)	0.5% Max.
*Grain strength ³	2-4
Alcohol Insolubles	0.5% Max.
Specific Gravity	1.29 typical

*** Actual data will be reported on Certificate of Analysis**

1) Granular not sieve tested.

2) Oil content not applicable to granular and powder forms.

3) Soft granule grain strength: 2 Max.

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The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.