

## **Specification**

## DURAX® (CBS) Accelerator

March 24, 2004

RTV Product Code:20850Composition:N-cyclohexyl-2-benzothiazolesulfenamidePhysical State:Off-white to tan powder

	Specification	Test Method
*Ash Content	0.5% maximum	GB 11409.7
*Assay	95.0% minimum	QB 2001.05
*Moisture at 60°C	0.4% maximum	GB 11409.4
*Initial Melting Point	97°C minimum	GB 11409.1

## **GENERAL INFORMATION**

Typical values not routinely measured or reported on the Certificate of Analysis.

Density at 20°C

 $1.28 \text{ Mg/m}^{3}$ 

Solubility - Soluble in chloroform, ether and toluene. Insoluble in water.

\*Certified Property

Uses – Non-discoloring, primary, delayed-action accelerator for NR and synthetic rubbers. Safe at processing temperatures, fast at curing temperatures.

Standard Container - 55.1 pound multi-wall paper bag

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