



# Octocure 530

## Latex Accelerator

CHEMICAL NAME: Diphenylguanidine

PHYSICAL FORM: Aqueous, anionic dispersion

PRODUCT SPECIFICATIONS		METHODS
Solids	50.0 - 53.0 %	SCC-040
Viscosity	1000 - 3000 cps.	VDC-070
pH	9.0 - 10.5	PHC-010
Particle Size	< 10 microns, average	PSC-300

### PRODUCT DESCRIPTION:

Octocure 530 is an accelerator dispersion prepared for ready use in latex compounding. Typical use levels are 0.5 - 1.5 parts per hundred of SBR, Neoprene, and Nitrile latices as a strong secondary accelerator. Octocure 530 is wet milled to a fine particle size for maximum activity.

This product is typically used as an activator for MBT and other thiazole accelerators, or in conjunction with dithiocarbamates or thiocarbanilides.

### STORAGE AND HANDLING:

Containers should be kept tightly closed. Protect from freezing. Contents should be stirred using mechanical agitation prior to use.

The information provided herein is believed to be reliable; however, no guarantees are made or liability assumed. Tiarco Chemical makes no claims or warranties concerning the suitability of the product for a particular use or purpose.

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