



Octocure ZBZ-50 Latex Accelerator

CHEMICAL NAME: Zinc dibenzylthiocarbamate

PHYSICAL FORM: Aqueous, anionic dispersion

PRODUCT SPECIFICATIONS		METHODS
Solids	51.0 - 53.0 %	SCC-040
Viscosity	1000 - 3000 cps.	VDC-070
Particle Size	< 5 microns, average	PSC-300
pH	9.0 - 10.0	PHC-010

PRODUCT DESCRIPTION:

Octocure ZBZ-50 is a 50% active, ready to use form of accelerator for latex compounding. Typical use level is from 1 - 1.5 parts per hundred in SBR and Natural latex compounds, usually in conjunction with secondary accelerators such as ZMBT. Octocure ZBZ-50 is used in vulcanization processes where the formation of volatile nitrosoamines is to be reduced.

Zinc dibenzylthiocarbamate has approval by the FDA for use under the following: CFR 21, Sections 175.105, 177.2600.

All of the ingredients used in Octocure ZBZ-50 are listed on the following inventories, TSCA, AICS (Australian), CDSL (Canadian), and the EINECS (European).

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.