



Octopol NB-47

Sodium dibutyldithiocarbamate

Octopol NB-47 is an organic salt in an aqueous medium and has the following properties:

Product Specifications		Methods
Activity	45.0 – 49.0 %	SDC-130
Density	1.05 - 1.09	SGC-400
pH	10.5 - 13.5	PHC-010
Alkalinity	≤ 1.0 %	ALC-020

Product Description:

Octopol NB-47 is an ultra-fast accelerator for use in Natural latex, SBR, and CR latex compounds, where it activates thiazoles in the latex cure system. It is of particular interest in latex compounds where the zinc level from zinc dithiocarbamates can be reduced.

Recommended use level is 1.0 - 1.5 parts active per 100 parts latex.

Sodium dibutyldithiocarbamate has approval by the FDA for use under the following: CFR 21, Section 177.2600.

Storage and Handling:

Octopol NB-47 is a water solution with an alkaline pH. For this reason, it should not be used in acid systems, where decomposition may occur. Storage at temperatures below 40 degrees F. should also be avoided, as some crystallization of the active ingredient may occur.

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.