

## Octolite 424-50

### Antioxidant Emulsion

CHEMICAL NAME: Synergistic blend of sterically hindered phenol and thioester (ditridecylthiodipropionate)

PHYSICAL FORM: Dispersible aqueous emulsion

#### PRODUCT SPECIFICATIONS

#### METHODS

Solids	49.0 - 51.0 %	SCC-040
pH	9.0 - 10.0	PHC-010
Viscosity	200 - 1000 cps.	VDC-070

#### PRODUCT DESCRIPTION:

Octolite 424-50 is recommended for use in carboxylated SBR latex compounds and adhesives. It is non-staining, non-discoloring in performance and provides highly efficient stabilization and antioxidant protection in synthetic and natural latex polymers. The recommended use level is 0.25 to 1.0 parts per hundred polymer for most applications.

All ingredients used to produce Octolite 424-50 are listed on the TSCA inventory, European EINECS, New Zealand NZIoC, Korean KECl, Australian AICS, Chinese IECSC, and Canadian DSL.

#### STORAGE AND HANDLING:

Containers should be kept tightly closed; avoid direct sources of heat or sunlight when possible. Once a drum has been opened, it is important not to introduce bacteria into the drum. Make sure the part drum is used quickly and that all stock is rotated on a first-in, first-out basis. Protect from freezing 40 – 90 deg F. Contents should be stirred using mechanical agitation prior to use. Shelf life expected one year from date of shipment provided the material is stored at proper temperatures and containers remain tightly closed.

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