



Octolite 640 Antioxidant Emulsion

CHEMICAL NAME: Synergistic blend of polymeric hindered phenol and thioester (*Tiarco's Antioxidant SN-1*)

PHYSICAL FORM: Dispersible aqueous emulsion

PRODUCT SPECIFICATIONS		METHODS
Solids	54.0 - 56.0 %	SCC-040
pH	8.0 - 9.0	PHC-010
Viscosity	3000 - 6000 cps.	VDC-070
Particle Size	< 5 microns, average	PSC-300

PRODUCT DESCRIPTION:

Octolite 640 is non-staining, non-discoloring in performance and provides highly efficient stabilization and antioxidant protection in SBR and Natural, and Neoprene latex polymers. The recommended use level is 0.25 to 1.0 parts per hundred polymer for most applications. Octolite 640 is particularly useful in some latex polymer compounds by providing superior protection against high-temperature degradation.

All ingredients used to produce Octolite 640 are listed on the TSCA inventory, as well as the Canadian, DSL, Australian, AICS, Korean, ECL, and European, EINECS Inventories. This product is not regulated under California Proposition 65. Octolite 640 does not meet the reporting requirements under Section 12(b) of TSCA.

STORAGE AND HANDLING:

Containers should be kept tightly closed. Protect from freezing (40 deg. F.), avoid direct sunlight (90° F.). 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.