



Octolite 668 Antioxidant Emulsion

CHEMICAL NAME: Non-phenolic antioxidant mixture

PHYSICAL FORM: White, aqueous emulsion

Octolite 668 is a 50% anionic aqueous emulsion of Eliokem Wingstay 29 and Tiarco Antioxidant SN-1.

PRODUCT SPECIFICATIONS		METHODS
Solids	50.0 - 52.0 %	SCC-040
pH	7.0 - 9.0	PHC-010
Viscosity	1000 - 3000 cps.	VDC-080

PRODUCT DESCRIPTION:

This emulsion is a highly active multi-purpose antioxidant for all types of latex rubber. It is only slightly staining and virtually non-discoloring. Typical use level in carboxylated SBR adhesives is 0.1 - 0.5 phr providing excellent heat-ageing characteristics. The emulsion is stable over a wide pH range for direct addition to the latex, and has excellent frothability. Octolite 668 exhibits low volatility and is also effective in polychloroprene polymers, providing protection against degradation due to heat, light and oxygen.

All ingredients used in this product are listed in the following inventories: TSCA, and the Canadian, DSL.

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.