



Octotint 572

CHEMICAL NAME: Ultramarine Blue (Sodium Alumino Sulphosilicate)
(CAS# 57455-37-5)

PHYSICAL FORM: Aqueous anionic dispersion

PRODUCT SPECIFICATIONS		METHODS
Solids	54.0 – 56.0 %	SCC-040
pH	8.0 – 10.0	PHC-010

PRODUCT DESCRIPTION:

Octotint 572 is an aqueous dispersion of ultramarine blue (C.I. Pigment Blue 29:77007), an inorganic pigment having good alkali and heat and light resistance; not recommended for acidic systems. Ultramarine pigment is composed of alumino-silicate materials, and is essentially unreactive in normal rubber processing. Octotint 572 blue provides a bright, strong color that is opaque in latex and other water-based applications. This dispersion is ball-milled to a consistent particle size to provide optimum tinting strength.

Ultramarine blue has approval by the FDA for use under the following: CFR 21, Section 178.3297.

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.

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