



Octotint 138

White pigment dispersion

CHEMICAL NAME: Rutile, Titanium dioxide

PHYSICAL FORM: Liquid aqueous dispersion

PRODUCT SPECIFICATIONS		METHODS
Solids	64.0 - 66.0 %	SCC-040
pH	9.0 - 11.0	PHC-010

PRODUCT DESCRIPTION:

Octotint 138 is a finely divided aqueous dispersion of rutile titanium dioxide pigment, at 65% activity. Titanium dioxide has the greatest hiding power, or opacifying power, of all pigments. It is also inert and noncombustible. Octotint 138 is formulated for direct addition into most latex-based compounds, thus providing the compounder with a ready to use pourable form of TiO₂ with improved dispersion properties.

Titanium dioxide has approval by the FDA for use under the following: CFR 21, Section 175.105, 175.300, 176.170, 177.2600, 178.3297

STORAGE AND HANDLING:

Containers should be kept tightly closed. Contents should be stirred using mechanical agitation prior to use. Protect from freezing (32 deg. F.).

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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