



## Octowax 321 Wax Emulsion

CHEMICAL NAME: Paraffin wax  
PHYSICAL FORM: Aqueous, anionic emulsion

PRODUCT SPECIFICATONS		METHODS
Solids	49.0 - 51.0 %	SCC-040
pH	8.5 - 9.5	PHC-010
Viscosity	200 - 1600 cps.	VDC-070
Melting Range	125 - 130 deg. F.	MPC-390

### PRODUCT DESCRIPTION:

Octowax 321 is typically very stable to shear, and the wax and emulsifiers heat-stable during drying. Suggested uses are for physical modification of cured latex compounds, water resistance improvement, and improved ageing characteristics brought about by the addition of this type of wax emulsion to the latex. Octowax 321 is designed to be added directly to latex compounds. Usage levels are generally 1.0 - 2.0 parts based on the dry weight of the latex.

There are no volatile organic compounds in this product. All ingredients used to produce Octowax 321 are listed on the TSCA Inventory.

This product is based on highly refined paraffin wax (CAS# 8002-74-2) which has approval by the FDA under the following: CFR 21 Sections 172.886, 178.3710, 175.105, and 177.2600.

### STORAGE AND HANDLING:

Containers should be kept tightly closed. Protect from freezing (45–90 deg. 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.