



Octowet 75PG

CHEMICAL DESCRIPTION: Sodium dioctyl sulfosuccinate
(CAS # 577-11-7)

PHYSICAL FORM: Octowet 75PG is a 75% solution (75% DOSS)
in water and propylene glycol.

PRODUCT SPECIFICATIONS		METHODS
Solids	74.0 – 76.0 %	SCC-040
pH	5.0 – 7.0	PHC-010
Color	< 100 APHA	CDC-520
Iodine Value	< 0.15	INC-110

PRODUCT DESCRIPTION:

Octowet is very effective at low concentrations for applications as a high-speed wetting agent in dyeing and washing operations for the textile industry. Octowet is widely used as a penetrant and emulsifier for many textile applications in the areas of preparation, dyeing, and finishing. Octowet 75PG is formulated so as to provide the surfactant in a non-flammable aqueous form. The recommended use level is .50 – 2.0 parts per hundred.

Sodium dioctyl sulfosuccinate is compliant for use under the following: CFR 21, Sections: 175.105, 175.300, 176.170, 176.210, 177.1200, 177.2800, 178.3400

Octowet 75PG is listed for use under the following CFR 21 Sections: 175.300, 175,320, 176.180, 176.210, and 177.2800.

All of the ingredients used in Octowet 75PG are listed on the TSCA inventory.

STORAGE AND HANDLING:

Octowet 75PG is available in 55 gallon metal drums. Octowet should not be stored at temperatures below 32 degrees Fahrenheit.

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.