



PERFORMANCE FEATURES

- Scouring Agent
- Caustic Stable
- Alkylphenol Ethoxylate Free

Product Description

Ulterion® Scour NH4 is a specialty surfactant for the preparation of cotton, poly cotton and other synthetic fabrics. It is caustic stable, low foaming, free rinsing and helps remove all sizing and weaving additives. *Ulterion® Scour NH4* has an excellent emulsifying and oil scavenging ability. It has good thermal stability and oxidation resistance. It leaves the fabric clean and very absorbent.

Typical Properties

Moisture, %	74
Ionic Nature	Anionic
Appearance	Clear to Hazy Liquid
pH	7.0 – 9.0
Solubility	Dispersible in water
Origin	USA

Handling/Stability

Ulterion® Scour NH4 is stable up to 40 g/L NaOH, 60g/L Glauber's Salt and 40 g/L of NaCl. It is compatible with nonionic, anionic, and many cationic chemicals.

Application

Ulterion® Scour NH4 should be dosed at 0.5 – 2.0% on weight of bath.

Product Safety

Ulterion® Scour NH4 is considered flammable with a flash point of 45°C. Store away from sparks, flames and ignition sources.

When considering the use of *Ulterion®* brand products, please refer to the latest Safety Data Sheets (SDS). If a SDS for this product is required, please contact your **Jain Chem Representative**.