



TECHNICAL BULLETIN

ULTERION[®] ASC

CATIONIC SILICONE SOFTENER

PERFORMANCE FEATURES

- Full, soft hand
- Excellent drape
- Low yellowing; little effect on shades
- Compatible with most nonionic, cationic, finishing auxiliaries
- Helps to improve wrinkle resistance, tear and tensile strength

MARKET USES

- ✕ Textile Softener

Product Description

Ulterion[®] ASC is a concentrated amino-functional cationic polymer that reacts during drying to give a durable silicone finish on fibers and fabrics. *Ulterion[®] ASC* is cationic in nature and can be applied by exhaust or pad applications.

Product Safety

When considering the use of **Ulterion International** products, please refer to the latest Material Safety Data Sheets (MSDS). If you require an MSDS for this product; please call your **Ulterion International Representative**.

Typical Properties

Appearance:	Colorless to Slight Yellow; Hazy to Translucent Liquid
Type	Cationic Silicone Softener
pH	5.0 – 7.0
Activity	58 %

Application Methods

Recommended usage level for pad application is 0.2 to 1.5% on weight of bath to provide a luxurious hand for most fabrics. Product can also be applied via exhaust methods.



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