



United Chemicals

TECHNICAL DATA SHEET

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UNISIN RE

Acrylic co-polymer

TYPICAL PROPERTIES

Appearance	: Brownish liquid
Active Substance	: $38 \pm 2\%$
pH (10% sol.)	: 7.0 ± 0.5
Ionic Character	: Anionic

DESCRIPTION

UNISIN RE has a selective filling property in the empty and loose areas of the hide or skin structures. **UNISIN RE** gives full handle with tight grain and can be used for full grain and corrected grain leathers.

APPLICATION

UNISIN RE is recommended after neutralisation; for shoe-upper 4 - 6%; for softy uppers 2 - 4% and 2 - 3% for sheepskin-garment on shaved weights for effective results. The final pH should be around 3.8 for effective fixing of the polymer.

PACKAGING, STORAGE AND SHELF LIFE

Available in 120 kg drums or in IBC. Store in accordance with local regulations. Keep the lid closed when not in use. Store in a dry place and protect from direct sunlight. Shelf life is 12 months from the date of manufacture when stored in its original package. For more information see Safety Data Sheet.