



United Chemicals

TECHNICAL DATA SHEET
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UNITAN NS

Mixture of synthetic tannins and neutral organic salts

TYPICAL PROPERTIES

Appearance	: Light cream powder
Active Substance	: 98%
pH (10% sol.)	: 8.0 ± 0.5
Ionic Character	: Anionic

DESCRIPTION

UNITAN NS is a mixture synthetic tannins and organic salts, it is used alone for neutralisation and also together with other neutralisation agents. Due to its complexing property and rapid penetration capacity shortens the processing time and yields a homogeneous pH distribution.

APPLICATION

UNITAN NS is used 1 - 3% on shaved weight and normally can be added in powder form without dissolving for most of the leather types.

PACKAGING, STORAGE AND SHELF LIFE

Available in 25 kg bags. Store in accordance with local regulations. Keep the package closed when not in use. Store in a dry place and protect from direct sunlight. Shelf life is 24 months from the date of manufacture when stored in its original package. For more information see Safety Data Sheet.