



United Chemicals

TECHNICAL DATA SHEET

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UNILAC W 9030

Aqueous dull nitrocellulose lacquer emulsion

TYPICAL PROPERTIES

Chemical Nature	: Aqueous emulsion of nitrocellulose
Appearance	: Milky liquid
Solid Content	: $19 \pm 1\%$
pH	: 7.0 ± 0.5

APPLICATION

UNILAC W 9030 is a low viscous whitish emulsion of nitrocellulose lacquer. The product yields a medium soft, dull film and has efficient physical properties. It can be advised for garment, shoe-upper or fancy leathers alone or in combination with other **UNILAC W** emulsions and the dulling degree can be adjusted easily. **UNILAC W 9030**, also increase the dry-milling capacity of the applied finish.

PACKAGING, STORAGE AND SHELF LIFE

Available in 60 kg, 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.