



United Chemicals

TECHNICAL DATA SHEET

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UNISOL TSW

Tensioactive product for soaking and washing

TYPICAL PROPERTIES

Appearance	: Transparent liquid
Active Substance	: 45 ± 1%
pH (10% sol.)	: 7.5 ± 0.5
Ionic Character	: Non-ionic

DESCRIPTION

UNISOL TSW has a high rehydration capacity in soaking process which have different curings, such as, air-dried and dry-salted raw materials. It is also suitable for wetting back of wet-blue and crust leather. The penetration force of **UNISOL TSW** enables the water to transfer into the cross-section by causing a rapid and uniform soaking and wetting.

APPLICATION

The recommended quantity for dry-salted hides and sheepskins in soaking is 0.5 – 1.5%. For wet-back of wet-blue hides: 1.0 - 2.0% and for dry crust-sheepskins: 2.0-2.5% yields efficient results.

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.