



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.