SOSTENPEL WRI

Concentrated soaking enzyme

CHARACTERISTIC	SPECIFICATIONS	UNIT OF MEASURE
Appearance	Fine heterogeneous slightly yellow powder	
pH (1:10)	11,0 +/- 1,0	
Dry residue	95 ca.	%
SOLIDS	U.E. approx. 40000/g	

Soaking accelerant for air-dried, dry-salted and/or wetsalted raw materials.
SOSTENPEL WRI has a controlled action and if used in the right range of pH at temperatures not exceeding 30°C-32°C it doesn't damage the treated raw materials independent from their weight range.
The soaking time is reduced as a consequence, thus allowing an optimal relaxation for the following phases of liming; during the adding of lime and the first addition of sulphide its action is almost totally inhibited, and as a consequence the risks deriving from a prolonged enzymatic action are reduced; **SOSTENPEL WRI** in particular acts on natural greases and facilitates their solubilization.
It is also possible the treatment of blood leather remarkably increasing its laying-off and the arrangement to the following phases.

APPLICATION

SOSTENPEL WRI can be also used in traditional soakings, as well as for swift soakings with a duration of about 5-6 h.
Wet salted leathers: about 90 gr for every 1000 kg.
Dry leather: it is used proportionally to dry/fresh ratio of about 1 to 2,5
Fresh unsalted hides, about 45-50 gr per each 1000 kg.

Storage: 6 – 12 months. Keep the product in intact, well closed original packaging, in cool and dry place, away from heat sources. Close the container tightly after use.

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