



ORGZYM SE

ORGZYM S is a highly efficient enzymatic-soaking agent to be used when re-hydration of hides and skins is very difficult.

Appearance	: Non dusting off-white powder
Basis	: Blend of proteolytic enzymes
pH (1/10)	: 8.3 ± 1.0
Solubility	: Soluble in water
Optimum pH range	: 7.0 – 9.0

PROPERTIES

ORGZYM SE

- Is mainly used for soaking of dried hides & skins.
- An enhanced and quicker action helps in deeper rehydration.
- Soaking time reduced, so protect fibres from bacterial dissolution.
- Highly effective in hydrolyzing glycoproteins, Albumins, Globulins & Fibrinogen presents in Hide / Skin. So, useful for the soaking of green and hides or skins, containing lot of blood.
- To be applied at pH between 7.0 and 9.0, reducing pH difference between soaking and liming; scud is removed hence less wrinkles.

APPLICATIONS

Cow & Buffalo Hides	: 0.2 – 0.6% ORGZYM SE on raw wt
Goat & Sheep Skins	: 0.2 – 0.4% ORGZYM SE on raw wt

SHELF LIFE

Under dry and cool storage conditions, the product does not show any problem. On prolonged storage for long period the activity may be reduced which results in higher percentage in application.

Technical suggestions without any obligation.