



PASTOSOL[®] ED

enzymatic degreasing agent

Appearance:	light yellow powder
Basis:	lipolytic enzymes
pH value (1 : 10):	approx. 6

Properties:

PASTOSOL ED improves the degreasing effect in combination with surfactants and proteolytic enzymes.

PASTOSOL ED accelerates the soaking effect when used together with proteolytic soaking enzymes e. g. **TRUPOWET[®]** products.

Leather treated with **PASTOSOL ED** exhibits excellent grain tightness and very level dyeing properties.

PASTOSOL ED possesses optimum efficiency in the pH range 9 - 12 .

Application:

PASTOSOL ED can be used in soaking, liming and bating.

The degreasing effect can be supported if used together with proteolytic products, such as **TRUPOWET** in the soak and **TRUPOZYM[®]** in the bate.

For fatty hides and skins the addition of surfactants is needed. In this case, the surfactant should be added 30 mins. after the application of **PASTOSOL ED**.

The necessary quantity of **PASTOSOL ED** depends upon raw material and process step. The usual dosage is 0.2 – 0.4 %, based on salted weight/pelt weight.

Safety and storage:

Although the product is provided in a low-dust formulation a protective face mask should be worn when weighing.

The product should be kept in a dry and cool place. Temperatures above 25 °C and humidity reduce lipase activity.

08/2004

The information given in this technical leaflet is offered in good faith and is based upon our knowledge and experience of the products used. The suitability of the products mentioned to obtain specific properties or effects are given without obligation or guarantee and should be fully tested by the end user and adapted to suit prevailing works conditions or other products which may be employed.

PASTOSOL, TRUPOWET, TRUPOZYM: registered trademarks of TRUMPLER