

# PASTOSOL<sup>®</sup> 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<sup>®</sup>** 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<sup>®</sup>** in the soak and **TRUPOZYM<sup>®</sup>** 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:**

When handling **PASTOSOL ED**, normal safety precautions associated with the handling of chemicals should be observed. For more specific details please refer to our safety data sheets.

**PASTOSOL ED** can be stored for up to 24 months in a dry and cool place.