

RINVERMASI DMT

ENZYMATIC SOAKING PRODUCT FOR SHEEP-GOAT SKINS

CHEMICAL COMPOSITION

Proteolytic enzyme blend

CHARACTERISTICS

<i>Appearance:</i>	<i>clear powder</i>
<i>Ph in solution at 10%:</i>	<i>9 - 10</i>
<i>Activity filed:</i>	<i>pH 8,5 – 10,5</i>
<i>Usage temperature:</i>	<i>20 – 25°C for salted skins 20 – 30°C for dry skins</i>

PROPERTIES

RINVERMASI DMT is used for the soaking of goat, kid, ram, lamb and crossed skins.

The best performance of **RINVERMASI DMT** takes place with a pH between 8,5 and 10,5, therefore the change of pH between soaking and liming is minimum.

RINVERMASI DMT reduces the soaking times, improving the stretching of the skins and the firmness of grain. **RINVERMASI DMT** can be used in blend with surfactants products as ECOPOL 914 and caustic soda (the dosage of the latter must be calculated in such a way to have an initial pH of about 10- 10,5 in the bath and of about 9 at the end of the soaking) where such combination causes a partial saponification improving the emulsion of the natural grease of the skin.

USAGE METHOD

1 to 2% of **RINVERMASI DMT** for goats and kidskin.

0,5 to 1% of **RINVERMASI DMT** for rams and lambs.