SALZYME - DCB

(Alkaline bating enzyme with deliming action)

Classification:

SALZYME - DCB is a versatile enzyme formulation with organic and inorganic chemicals. It helps in opening up of collagen fibers, cleans up scuds and imparting smooth, silky & flaccid pelt. It delimes the pelt layer by layer particularly in skins. It produces easily soluble calcium salts, thus exhibits a clean and flat grain with good tightness.

Application:

Type of material Enzyme dosage (%) Time (Minutes)

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Goat Skins :	調査におり、生産の方	State of the second second
Glace	0.50-1.00	45-60
Nappa	0.80-1.25	45-60
Sheep skins :	and the second	and the second second
Upper	0.4-1.00	30-60
Nappa	0.75-1.50	30-60
Glove	0.50-1.50	30-60
Cattle Hides :		
Upper	1.00-2.00	30-60
Nappa	1.00-2.50	30-60

Product specification:

Appearance		Off white to light brown powder
PH (1:10 dilution)	1	7.5 - 8.5
Moisture Content		< 5.0% w/w
Insoluble Matter		< 2.0% w/w
Stability	÷.	Stable with most alkalies,
	節	wetting agents &
		preservatives used in
	i.	Tanneries
Smell		No odd smell
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Features:

- SALZYME DCB is an alkaline bating agent with deliming action.
- Active at pH 7.5 8.5. and temperature 25-40*
- Gives good air permeability, smooth texture & fine grain with maximum stretch. Particularly suitable for skins
- Destroys & remove shorts hairs, hair bulbs, pigments, sweat glands & fat glands.
- Improves feel, uniformity of colour & fitness of grain.
- Removes albumins, globulins & mucoids from skins & hides.
- Reduces Inventory cost.
- Reduces bating cost and deliming cost.
- It produces easily soluble calcium salts ,thus exhibiting a clean and flat grain with good tightness

Shelf life:

Min. 11 months when stored in a dry, cool place in closed containers at ambient temperature.

Packing:

Available in (Powder) 50 Kgs. HDPE Bag

Disclaimer:

The above information presented is for just basic guidance. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.