

## UNILASE PEP

Pancreatic enzyme product.

### Typical Analysis

Appearance	: White Powder
pH (10% sol.)	: 7.0-8.0
Enzymatic Units	: 1000 L.V.

### Properties

**Unilase PEP** is an excellent complex developed for bating processes. The proteolytic enzyme fraction sourced from animal and microbial organisms facilitates obtaining the best process efficiency by removing the non-leather forming proteins like albumins, globulins and mucoids from the hides and skins. The leathers treated with **Unilase PEP** gain a more elastic grain and good scud loosening.

### Application

**Unilase PEP** is appropriate to be dosed at 0.5-1.0% on the pelt weight. The best activity is obtained under 40°C in temperature and 8.0-8.5 pH values for about 45-75 minutes. It is better to dissolve the product in a proper quantity of water before adding to the bating bath.