



Ottalin ENZYM

Enzyme-complex concentrate for albumen breakdown and fat removal during pre-wash.

Ottalin ENZYM TM D 20/12

Characteristics

- Broad spectrum action on polypeptides (blood, albumen) and on soiling containing such substances.
- Rapid action at low concentration.
- Effects optimised with pH = 10-11 and a temperature range of 30-60 °C (86-140 °F).

Chemical-physical data

Consistency	Clear, dark brown liquid
Density	1.02 g/ml
Viscosity	17 mPas
pH value	6.3

Application

Ideal application: OTTALIN ENZYM in combination with alkaline detergent into the prewash.

Classification	pH	ml/kg (ozfl/lbs)	T[°C] (°F)	Time
Soaking	9-10	0,5-1,0 (0.01-0.02)	30-50 (86-122)	Over night
Nursing homes	9-11	1,5-2,0 (0.02-0.03)	40-50 (104-122)	10-20 min
Blood	10-11	1,5-2,5 (0.02-0.04)	30-40 (86-104)	15-20 min
Fish	11	2,0-3,0 (0.03-0.05)	40-60 (104-140)	20 min

For tunnel washers with short washing times, the concentration must be increased accordingly.

Storage and dispatch

OTTALIN ENZYM should be stored cool and protected from sun light.

Protect from contamination.

Standard packagings	Dispatch unit / pallet
5 kg Plastic Canister	150
25 kg Plastic Canister	36
40 kg Plastic Canister	16