

# TRUPOZYM<sup>®</sup> CCK

## bating enzyme

Appearance:	yellowish powder
Basis:	proteolytic enzymes based on natural pancreas
Activity:	3 000 LVU/g, (TEGEWA-method, method related tolerance $\pm 10\%$ )
pH value (1 : 10):	approx. 6

### **Properties:**

**TRUPOZYM CCK** is an ammonium salt-free bating agent based on natural pancreatic enzymes.

**TRUPOZYM CCK** exhibits optimum efficiency in the pH range 7 - 9.

**TRUPOZYM CCK** gently opens up the fibre structure, ensures a very good scud loosening and contributes to an elastic, tight and fine grain pattern coupled with an even milling corn.

**TRUPOZYM CCK** is suitable for all types of leather.

### **Application:**

**TRUPOZYM CCK** is added in powder form, normally 30 - 60 min. after addition of the deliming agent. Usually the bating temperature ranges from 32 - 37°C.

The bating is more intensive at 37°C, but milder to grain and more uniform at 32°C. In this case, however, a longer bating period is required.

During the bating process the pH-value should be between 7 and 9. The carrier substances for enzymes have been selected very carefully to guarantee moderate and uniform activity. In this way a very even bating effect is achieved.

### **Quantities to be used:**

cattle, upholstery leather	0.3 – 0.8 %	<b>TRUPOZYM CCK</b>	60 – 120 minutes
cattle, upper leather	0.1 – 0.6 %	<b>TRUPOZYM CCK</b>	30 – 60 minutes
pig, garment leather	0.8 – 1.5 %	<b>TRUPOZYM CCK</b>	210 – 360 minutes
pig, upper leather	0.4 – 1.0 %	<b>TRUPOZYM CCK</b>	90 – 180 minutes

### **Safety and storage:**

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

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