

# KENTH 60

## Information Sheet

### **CHEMICAL AND PHYSICAL CHARACTERISTICS**

Physical appearance 20°	clear liquid
Chemical composition	Alkaline Proteolytic enzyme
Active principle	Ca. 2500 Enzyme U. LHV
pH Solution 2%	4,5 – 6,0

### **CHARACTERISTICS**

#### **KENTH 60**

- Is an enzyme proteases . It has been specifically developed to decrease the negative environmental impact of the whole process.
- Used mainly in Beamhouse process.

It is possible to get excellent results with 0,8- 1 % sulphide, but some tannery have also managed to operate at lower values. The overall unhairing/ liming time can be considerably decreased ( up to 50 %) using this enzymatic approach.

### **PERCENTAGES**

**KENTH 60** diluted 1:10 with water at 20-25° are introduced in the liquour lime after Lime.

Lime %	x
KENTH 60 *	R 15´
Sodium Sulphide.....	

\* Use advise **KENTH 60** ( weight gross)

- Cow leather 0,10 – 0,40%
- Sheepskin 0,10 – 0,25%

### **STORAGE STABILITY**

At 30 °C the product is durable 9 months

- Without Guarantee -