

# TRUPOZYM<sup>®</sup> AX

## enzyme for increasing area yield

Appearance:	beige granule
Basis:	mixture of proteases and activators
pH value(1 : 10):	approx. 7

### **Properties:**

**TRUPOZYM AX** is a special enzyme for increasing the area yield, especially for automotive and upholstery leather. This effect is caused by a controlled and well balanced opening of the substance in tanned condition.

**TRUPOZYM AX** carefully opens up the skin substance without any negative effect on other leather properties.

**TRUPOZYM AX** can be used to good effect at pH 6 - 7.

### **Application:**

**TRUPOZYM AX** is applied in the neutralisation bath during the dyehouse operations.

0.5 - 0.6 % **TRUPOZYM AX**, calculated on shaved weight, are added at pH 6 - 7. Normally the treatment duration is between 90 - 120 minutes. Optimum temperature is between 35 and 40°C.

**TRUPOZYM AX** can also be used overnight in equivalently lower dosage.

### **Safety and storage:**

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

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