

# TRUPOSIST<sup>®</sup> WRM

## hydrophobing agent

Basis:	fully synthetic hydrophobing components
Appearance:	yellow brown oil
Charge:	anionic
Active matter:	approx. 40 %
pH value(1 : 10):	ca. 8
Acid stability:	medium
Salt stability:	medium
Light fastness:	excellent
Heat yellowing:	excellent

### **Properties:**

**TRUPOSIST WRM** is a synthetic hydrophobing fatliquor which is suited to the production of all softy leather types.

Leathers treated with **TRUPOSIST WRM** exhibit excellent softness coupled with a pleasant waxy handle and very good dyeing properties.

### **Application:**

**TRUPOSIST WRM** can be used in combination with other anionic fatliquors.

When used alone in a suitably designed process **TRUPOSIST WRM** will produce leathers with excellent water resistance and outstanding softness. In order to optimise water resistance properties, it is necessary to after treat the leather with a mineral tanning salt such as chromium or aluminium.

The quantities to be used will depend upon the type of leather and softness required, but will normally vary between 8 - 15 %, based upon shaved weight.

### **Safety and storage:**

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

**TRUPOSIST WRM** can be stored for up to 18 months, if temperatures below 5 °C and above 40 °C can be avoided. On prolonged storage or extremes of temperature **TRUPOSIST WRM** may exhibit some settlement which can be rectified by either warming and/or stirring the product thoroughly before use.