DESORAUX® FK

Major component

• Active organic compound.

Property

• It can selectively react with the formaldehyde in the skin to produce stable products and effectively remove the formaldehyde in the leather.
• Easy to use, no negative impact on leather quality;
• Suitable for formaldehyde removal of all kinds of leather;
• Good compatibility with other chemical materials.

Specification

Appearance (25 °C):	Liquid
Color:	Colorless to light yellow
pH (25 °C):	5.5±1.0

Application

• Recommended dosage (in tare weight of shaved blue) :
• The free formaldehyde can be effectively removed by adding 1.0%-3.0% **DESORAUX FK** in about 30min before formic acid is added to fix the leather dyeing grease.
• **DESORAUX FK** is prepared into an aqueous solution with 2-5 times of water and sprayed on the flesh side of leather (the amount can be adjusted according to the formaldehyde content), which can significantly reduce the formaldehyde content of leather.

Safety

• This is not a hazardous chemical.
• Observe all the precautions required for handling chemicals.
• Read attentively and observe all the recommendations in our **Safety Data Sheet.**

The information contained in this manual is not a unilateral commitment by our company or a contractual provision. Users are responsible for confirming product suitability under actual conditions.

DESORAUX® FK

Transportation and Storage

- The product has a shelf life of one year if it is stored in its tightly sealed original packaging at temperatures between 0°C and 40°C.
- This product should be stored in a cool and dry place, lidded and keep upright. Avoid direct exposure to the sun or frost.
- The color may darken as it is stored longer. The properties will not be compromised if it is not expired.
- Re-seal the package immediately after using, use up as soon as possible once the package is opened.
- Read attentively and observe all the recommendations in our **Safety Data Sheet.**

The information contained in this manual is not a unilateral commitment by our company or a contractual provision. Users are responsible for confirming product suitability under actual conditions.