DESOPON® SK70

Major component

• Synthetic oil

Property

• Combine well with fiber. Give light-weight leather resistance to dryness, heat, vacuum and washing.
• Excellent lightfastness. Suitable for manufacturing light-colored leather.

Specification

Appearance(25°C):	Paste
Color:	White to yellowish
Active matter %:	43.0±2.0
pH(10% aqueous solution, 25°C):	6.0±1.0
Ionicity:	Anionic
APEO & Short chain chlorinated paraffin:	Comply with EU REACH laws and regulations

Application

Recommended formulation (in terms of shaved wet–blue)
• Main fatliquoring for cowhide nappa shoe upper:

DESOPON SK70	4.0%
DESOPON SO	3.0%
DESOPON QL	2.0%
DESOPON DPF	3.0%

• Main fatliquoring for cowhide upholstery:

DESOPON SK70	6.0%
DESOPON DPF	4.0%
DESOPON QL	3.0%
DESOPON SO	3.0%

This information is based on our current level of knowledge and experience. We do not make any promise or guarantee. Before use, the customer is still necessary to test the product in order to determine whether it is suitable for the objective priduction conditions and demand.

DESOPON® SK70

- Main fatliquoring for sheepskin garment:

DESOPON SK70	5.0%
DESOPON SO	3.0%
DESOPON QL	3.0%
DESOPON DPF	4.0%

Safety

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

Transportation and Storage

- The product has a shelf life of at least one year if it is stored in its tightly sealed original packaging at temperatures between 5℃ and 35℃.
- This product should be stored in a cool and dry place, lidded and keep upright. Avoid direct exposure to the sun or frost.
- Appearance may change during storage, if lamination occur, stir well before use, properties will not be affected.
- 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 **Material Safety Data Sheet.**