



ALPINE POLYDERM SAL

Fur Dyeing Auxiliary for Double Face

Appearance	: Clear, yellow viscous liquid
Characteristics	: Combination of fatty alcohols and ethoxylated amines
Concentration (%)	: 52,0 ± 1,0
pH Value (10 % in water)	: 9,0 – 11,0
Ionic Structure	: Amphoteric

PROPERTIES AND APPLICATION:

- Alpine POLYDERM SAL is used as fur dyeing auxiliary for double face.
- By providing retarding effects on dyes, it improves penetration and compatibility between dyes. Therefore it is obtained homogeneous dyeing on whole leather.
- It provides homogeneously penetration dyes to the bottom of feather together with acids. It is suitable dyeing auxiliary material that can also be used for direct dyes.
- When used in non-acidic bath, it is capable of decolorising dyes in feather homogeneously (with the retarding effect in alkaline pH using a ratio 2,0 – 5,0 %).
- If it is used fatliquoring of crust leather, with spray and dip dyeing techniques are obtained a better fixation and dyeing in more vivid color tones.

Recommended usage rates:

Fur dyeing of double face leather, before dyeing 1,0 g/L

STORAGE :

In a cool and dry place in original packaging, can be stored for a period of one year. Product must be protected from excessive heat and cold.

PACKAGING :

120 kg drums.

Technical information and recommendations contained herein, is reliable, but conditions and methods of use of our products are beyond our control not imply any warranty. We recommend to use to our customer after identified our products and the suitability of proposals of use. Tips on the use of our products be interpreted in terms of encouraging infringement of patent rights of others.

FARBEN DERİ TEKSTİL KONFEKSİYON ve KİMYEVİ MAD. TİC. Ve SAN. A.Ş.

Organize Deri Sanayi Bölgesi 19. Yol 12/6 Parsel Aydınlı Köyü – Tuzla – İSTANBUL / TURKEY

Tel: +90 216 394 11 25 Fax: +90 216 394 11 24

E-mail: info@farben.com.tr, info@herkingroup.com