

**FINILAC-CLF****FINILAC-CLF**

## Characteristics of Emulsion

|               |                                      |
|---------------|--------------------------------------|
| Appearance    | : White emulsion                     |
| Nature        | : CAB based cellulose ester emulsion |
| Solids        | : 15 % ±1                            |
| Solubility    | : Soluble in water                   |
| pH (10% Sol.) | : 8.0 ± 0.5                          |
| Gloss         | : Medium                             |
| Film hardness | : Medium soft                        |

## Suggested Application

- ✓ Garments
- ✓ Shoe upper
- ✓ Bag Leather
- ✓ White Leather
- ✓ Pastel shades

Collodion-free (nitro-free) aqueous lacquer emulsion of cellulose ester, having medium gloss.

**FINILAC-CLF** is particularly suitable for white leather, pastel shades and garment leather when resistance to migration is required. It gives a durable pleasant touch and natural (medium) shine to leather. It also renders good dry milling properties-provided the coat is not too thick.

The use of **FINILAC-CLF** does not allow yellowing under the influence of light and heat. It has good resistance to ironing and embossing and imparts good wet/dry rub-fastness.

Usage

**FINILAC-CLF** is applied by spray gun diluted 2:1 with water for top and intermediate coats. Compatibility with other products such as touch modifiers or liquid dyes should always be tested carefully before use.

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Store between +5 °C to 35 °C in original pack, well-sealed & stored.  
Product is stable for 24 months from the date of production / Invoice.



Non flammable Avoid direct contact with skin



Store in dry place Use Gloves / Ensure Ventilation



Note : Suggested formulations are only for guidance and necessary modifications must be made to achieve a particular result.