

GLAZEX 72

Characteristics of Emulsion

| | |
|---------------|---|
| Appearance | : Beige Opaque Liquid |
| Base | : Stabilized Albumin, Synthetic Proteins and Casein |
| Solid Content | : 13 ± 1% |
| pH (10% Sol.) | : 8.5 ± 0.5 |
| Nature | : Self Crosslinking Protein Binder |

High performance Protein Binder top coat based on French Casein and feel modifying polyethylene wax for outstanding surface properties.

GLAZEX 72 is used in glazing and polished finishes of high value leathers that require a very thin, highly transparent and brilliant finish with a silky feel. The Polyethylene wax dispersion in combination with French Casein provides high congealing point, toughness and abrasion resistance. The final finish has good acetone and solvent resistance, perfect plate release and stacking properties.

GLAZEX 72 can be used as single protein element in soft finishes. It can be fixed with formaline or other crosslinkers.

Usage

Stir before use 

| | | | | |
|---------------------------------|---|-----|-------|--------------------------------|
| ▪ Sheep Nappa Pigmented Waxy | : | 50 | parts | Pigment – Nano Series |
| | | 60 | parts | GlazEx 72 |
| | | 100 | parts | Urez 899 |
| | | 75 | parts | Acril-m X 858 |
| | | 10 | parts | Finish M 45 |
| | | 30 | parts | Filler 50 |
| | | 675 | parts | Water |
| ▪ Sheep Nappa Protein Finish | : | 20 | parts | Pigment - Nano Series |
| | | 80 | parts | Dye Solution - Novolene Series |
| | | 60 | parts | GlazEx 72 |
| | | 75 | parts | Glaze Top N |
| | | 25 | parts | Filler 50 |
| | | 90 | parts | Urez 898 |
| | | 600 | parts | Water |

REACH COMPLIANT



Green-Trek- Compliant

A symbol of our commitment to sustainable technologies

Storage : Store between +5 ' c to 35 ' c in original pack, well-sealed & stored.
Shelf-life : Product is stable for 6 months from the date of production / Invoice.



Non flammable

Avoid direct contact with skin



Prevent from freezing

Use Gloves / Ensure Ventilation



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