Tannin[™] Has It. LIONCRYL AR-48-N

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COMPOSITION

An acrylic polymeric resin.

SPECIFICATIONS

Appearance Activity Charge Density (Lb/Gal) pH (10% Solution) Storage Stability

Freeze/Thaw Stability

Lightfastness Electrolyte Stability Emulsification Light yellow liquid 29-31% Anionic 8.2 (± 0.2) 5.5 - 6.5 One year at room temperature. Optimum storage temperature is between 15°C and 30°C. Not sensitive to freezing. After freezing heat to 25°C to 30°C and mix well until homogeneous. Good Good Mix before use. Readily soluble in warm water. Emulsify 1:4 at 40°C to 60°C.

KEY PROPERTIES

LIONCRYL AR-48-N is an excellent, all-purpose acrylic syntan for use in making numerous types of leathers where a round handle and tight grain are required. Leathers produced using **LIONCRYL AR-48-N** exhibit excellent softness and produce leathers with a low density and fluffy feel. This versatile product is an excellent choice for use in all types of milled, soft leathers.

- Round, well-filled handle
- Tight, full grain
- Excellent softness with low density; excellent for all milled leathers
- Excellent heat and light resistance; good pH stability
- Low fogging

APPLICATIONS

Recommended usage is 4% to 6% on Blue shaved weight.





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