

LIONOL LN-151

COMPOSITION:

A concentrated emulsified lecithin.

SPECIFICATIONS

Appearance	Dark Thick Liquid
Activity	100%
Charge	Anionic
Density (Lb/Gal)	8.0 (± 0.2)
pH (10% Solution)	6.0 – 8.0
Storage Stability	1 Year at room temperature Optimum storage temperature is between 15°C and 30°C.
Freeze/Thaw Stability	Not Sensitive to Freezing. After freezing heat to 25°C to 30°C and mix well until homogeneous.
Lightfastness	Good
Electrolyte Stability	Fair
Emulsification	Mix 1:1 with warm water until homogeneous then Emulsify 1:6 at 50°C to 60°C

KEY PROPERTIES:

Lionol LN-151 is normally used as a co-product in making tight, full grain shoe upper leathers, nappa leathers and both automotive and furniture upholstery leathers.

- Rich, Silky Feel.
- Round, Full and Tight Grain Characteristics.
- Full Fluffy Leathers.
- Excellent Grain Lubrication..
- Low Fogging Characteristics.
- Excellent Softness.

APPLICATIONS:

Recommended usage is 2% to 6% on Blue shaved weight.

The Supplier makes no warranty of any kind, expressed or implied, concerning this product or its use. The user assumes all risk of use or handling, regardless of whether the same is in accordance with the direction or suggestion of the supplier.