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LIONTAN 28

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COMPOSITION

An acid phenolic syntan with a low free formaldehyde content.

SPECIFICATIONS

 $\begin{array}{lll} \mbox{Appearance} & \mbox{Yellow liquid} \\ \mbox{Activity} & 50\% \ (\pm \ 2) \\ \mbox{Charge} & \mbox{Anionic} \\ \mbox{Density (Lb/Gal)} & 8.0 \ (\pm \ 0.2) \\ \mbox{pH (10\% Solution)} & 3.0 \ - \ 5.0 \\ \end{array}$

Storage Stability One 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 Good

Emulsification Mix before use.

Readily soluble in warm water. Emulsify 1:4 at 40°C to 60°C.

KEY PROPERTIES

Leathers produced using **LIONTAN 28** exhibit softness and fullness and will aid in the penetration and levelness in dyeing. **Liontan 28** can be used alone or in combination with chrome or vegetable tanning materials. Leathers produced with higher amounts of **LIONTAN 28** will be softer and fuller.

- Excellent softness and fullness
- Clean bright colors
- Low density
- Excellent milling properties

APPLICATIONS

Recommended usage is 2% to 16% on Blue shaved weight.





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