# Tannin Has It. LIONSOFT SF-60-N

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### COMPOSITION

A blend of synthetic and natural bisulfited and sulfated oils with a synthetic oil modified to add stability and achieve deep softness and penetration into the leather.

#### SPECIFICATIONS

 $\begin{array}{lll} \mbox{Appearance} & \mbox{Amber liquid} \\ \mbox{Activity} & \mbox{70\% ($\pm 2$)} \\ \mbox{Charge} & \mbox{Anionic} \\ \mbox{Density (Lb/Gal)} & \mbox{8.0 ($\pm 0.2$)} \\ \mbox{pH (10\% Solution)} & \mbox{6.0} - \mbox{8.0} \end{array}$ 

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

#### KEY PROPERTIES

**LIONSOFT SF-60-N** is a bisulfited blend for use in making soft leathers such as upholstery, nappa and handbag.

- Makes low-density leathers
- An excellent penetrating oil and co-product
- Dry touch
- Tight grain

## **APPLICATIONS**

Recommended usage is 4% to 12% on Blue shaved weight.





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