

Tannin™ Has It.

LIONSYN CAV

tannincorp.com

COMPOSITION

A fatliquoring agent for all types of leather and furs.

SPECIFICATIONS

Appearance	White liquid
Chemical Constitution	Derivatives of synthetic sulphited esters and high molecular weight aliphatic hydrocarbons
Charge	Anionic
pH (10% Solution)	Approximately 7.0
Stability	Resistant to electrolytes in usual work concentrations.
Dissolution	Can be added to the floats undiluted or previously diluted with water.
Handling/Storage	When stored in original drums or containers under suitable conditions (temperature between 5°C and 40°C), LIONSYN CAV has a minimum shelf life of one year from date of delivery. If affected by frost, the full contents of the drum must be gently heated and stirred thoroughly.
Remark	LIONSYN CAV is a product in emulsion; its appearance (consistency and colour) can vary. The technical properties of application of the product will not be affected.
Packing	Drums / Containers

KEY PROPERTIES

LIONSYN CAV is a very good emulsifying power.

- Excellent dyeability
- Glazing for suede
- Does not result in oily fur
- Electrolyte stable
- Very good light and heat fastness
- Useful to stabilise unstable fatliquoring mixtures
- Deep and uniform penetration
- Good wetting back agent for dried wet blue and crust

APPLICATIONS

LIONSYN CAV is applied in pickle, tanning, retanning and fatliquoring for all types of leather and fur.

Recommended usage is 4% to 8% on Blue shaved weight.



Tannin Corporation
65 Walnut Street
Peabody, MA 01960, USA
Phone: +1.978.532.4010
Fax: +1.978.532.5536
sales@tannincorp.com

Tannin Mexico S.A. de C.V.
Blvd. San Crispin 130
Fracc. Ind. San Crispin
Leon, Gto. 37527, Mexico
teléfono: +52.477.770.9499
tanninmex@terra.com.mx

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.