

Tannin™ Has It.

LIONOL KG-3

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COMPOSITION

A high-quality kicking grease for fur skins based on a blend of lanolin derivatives, animal oils, and neutral oils.

SPECIFICATIONS

Appearance	Dark oil / grease
Activity	100% minimum
Moisture	Nil
Charge	None
Density (Lb/Gal)	7.0 (± 0.2)
Solubility	Insoluble in water.
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 35°C to 40°C and mix well until homogeneous.
Lightfastness	Good

KEY PROPERTIES

LIONOL KG-3 is an insoluble kicking grease that can be used in kicking applications for all kinds of furskins.

- Product should be applied on flesh @ 35 – 40°C by brushing
- Skins should be 25 - 30% moisture before application
- Penetrates deeply into the skins
- Imparts excellent softness and flexibility
- Excess grease is easily removed from hair by milling with sawdust

APPLICATIONS

Before **LIONOL KG-3** is applied, the average moisture content of the furskins should be adjusted to approximately 25-30%. This may vary higher or lower according to the conditions and equipment being used (type of kicking machine, kicking time, air temperature, humidity etc.). **LIONOL KG-3** should be warmed to 35 - 40°C and brushed undiluted onto the flesh side of the furskins or by means of a grease application machine and then put in kicking machine.



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