



## **PURONOL – CS** **SULPHITED VEGETABLE OIL**

<b>Product name</b>	<b>: PURONOL - CS</b>
Appearance	: pale yellow transparent free-flowing liquid
Character	: Anionic High Quality Vegetable fatliquor pH of 10% Aqueous solution : 8.0 to 9.0
Active matter (%w/w)	: 60% ± 2
Emulsion stability	: Excellent; Stable to chrome bath and electrolytes
Method of dilution	: Can be diluted with cold or warm water in the ratio of 1:4 it will give a milky emulsion
Properties	: Can be used for all types of leathers. It is very particularly suitable for uppers, gloving lining garments and other light leathers.
Compatibility	: Compatible with like other non-inonic, anionic fat liquors. Can used as an anionic component in multi-charge preparations. Compatible with synthetic and chrome tanning agents.
Safety	: A non hazard product can be handled with normal care. Any contact with eyes and /or spillage on skin should be washed thoroughly in running water.
Storage	: 6 months shelf life when stored indoors in Sealed containers. Protect from moisture and exposure to sunlight.

*Note : If affected by frost the product should be heated to the temperature of 20 to 25°C and stirred before using.*

### **APPLICATION:**

**% based on shaved weight**

#### **Cow Softy Upper :**

6%	Puronol - CS
3%	Puronol - SS 20
3%	Puronol - SF

#### **Cow Lining Leather :**

4%	Puronol - CS
3%	Puronol - SP
2%	Puronol - SE

#### **Cow nappa :**

4%	Puronol - CS
6%	Puronol - SF
4%	Puronol -LN

