

#### Classification:

Synthetic fat liquor for High quality leathers

## **Features:**

- Good lubricating action to fibres increasing the tensile strength of the leather
- It penetrates deep into the leather producing soft leather with smooth grain, round feel and good body.
- Compatible with all types of Fatliquors.
- Good distribution of natural grease and prevention of spew
- Even dyeing properties.

## **Application:**

- It can be used upto 2 4% for Clothing Nappas
- 4% to 6% recommended dosage for Goods leathers
- 6% to 10% for Upholstery leathers

### **Characteristics:**

Chemical Composition

Appearance

**Active Matter** 

Charge

pH(1:10 dilution)

Stability to electrolytes

Shelf Life

Blend of esters & fatty matters

Yellowish clear liquid.

: 60% + 2%

Anionic

: 6.5 to 7.5

Stable to neutral salts, bases

and acids in usual

concentrations.

12 months from the date of manufacture if stored away from extreme conditions &

humidity

# Packing Available in:

(Liquid) 50/120 Kgs. HDPE Carbuoy

#### **Disclaimer:**

The above information presented is for just basic guidance. We recommend that the prospective user determine the suitability of our materials and suggestions before adopting them on a commercial scale.