# **YOLKANOL 104 AL**

#### **Multiple Charge Fatliquor**



#### **Chemical Composition**

Yolkanol 104 AL is a multiple charge fatliquor with excellent exhaustions.

**Yolkanol 104 AL** has good fixation with chrome free wetwhite leather and vegetable leather.

Yolkanol 104 AL will plump the grain without looseness.

Yolkanol 104 AL will assist uniform distribution of fatliquors into leather fiber.

Yolkanol 104 AL produces light weight leather.

Yolkanol 104 AL increases tensile strength.

Yolkanol 104 AL improves suppleness and fluffiness of inner structures.

**Yolkanol 104 AL** improves exhaustion rate of other fatliquors in high dosage without grain loading.

For best results, **Yolkanol 104 AL** should be warmed up to 25-35°C before emulsified with 40-50°C water.

### **Application**

**A.** Small skins garment: up to 15% **Yolkanol 104 AL**.

**B.** Nappa lightweight wetwhite: 8-10% **Yolkanol 104 AL**.

C. Cow nappa wetwhite: 6-8% Yolkanol 104 AL.

**D.** Vegetable leather: up to 15% **Yolkanol 104 AL**.

#### **Properties**

Appearance: Yellow Paste
Analysis: pH 6.5-7.0
Active Ingredient: 46-49%
Ionic Charge: Multiple

Stability: Compatible to most anionic chemicals used in

neutralization, retanning and main fatliquor bath.

Not stable to chrome and aluminum salts.

Storage Condition: Optimum Condition is between +5°C and +30°C.

If frozen, defrost and stir thoroughly before use.

Keep in cool and well ventilated warehouse.

Shelf Life: Up to 18 months in the original packing condition.

## **Packing**

120KGS Plastic Drums

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