

# **KRANOL IGD**

### **Information Sheet**

### CHEMICAL AND PHYSICAL CHARACTERISTICS

Aspect	at 30°C limpid liquid
pH (10% emulsion)	6,0 – 7,5
<b>Ionic Character</b>	anionic
<b>Active Matter</b>	70% <u>+</u> 2
Active Principle	blend of marine oils, sulphited synthetic and sulphated

### **CHARACTERISTICS**

**KRANOL IGD** is a blend of synthetic and marine oils, intentionally formulated for vegetable tanned leathers.

**KRANOL IGD** it is not suitable for white leathers.

### KRANOL IGD is:

Light Solidity : fairAcid Solidity : fairElectrolytes Solidity : fair

## **PERCENTAGES**

LEATHERS FOR SHOES: 3 – 6 %
LEATHERS FOR WELT: 4 – 10 %

#### **STORAGE**

At ambient temperature the product is durable 9 months

# **PACKING**

120 kg drums on 720 kg pallet.

- Without Guarantee -

