

# **KRANOMINA CF**

## **Product Information**

#### Cationic agents

### Chemical and physical characteristics

Appearance at 20 °C: white paste

Ionicity: cationic

Active Principle: blend of synthetic and natural oils with selected cationic agents

pH solution 10%: 4-6

Water contents (KARL-FISHER): about 40% Light Solidity: moderate, it can become yellow

Storage Stability: at ambient temperature the product is durable 9 months

#### Characteristics

KRANOMINA CF gives leathers a light greasy superficial touch.

This information is for guidance only