

# KRANOMINA B

## Product Information

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Cationic compound

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## Chemical and physical characteristics

Appearance 20 °C: fluid paste

Ionicity : anionic

Active Principle : blend of fatty acids derivative

pH solution 10% :  $5 \pm 1$

Light Solidity : good

Storage Stability: at ambient temperature the product is durable 12 months

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## Characteristics

**KRANOMINA B** is a cationic compound, suitable as additive for tannage and retannage of chrome leathers.

**KRANOMINA B** can be used as final fatliquor giving leathers a silky touch.

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## Percentages of utilisation

Chrome tannage : 1% - 3%

Chrome retannage : 1% - 2%

Final fatliquor : 1% - 2%

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This information is for guidance only

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