



# **IDROSIN VS LUX**

#### **PROPERTIES AND APPLICATIONS**

IDROSIN VS LUX is an innovative faliquoring solution for the treatment of suede, full grain and nubuck leathers, designed to deliver outstanding results in terms of softness, brilliance, and color intensity.

Thanks to its balanced formulation, it offers high versatility and is suitable for various leather types and processing techniques. Its features make it particularly effective in the production of dark shades, including black, ensuring deeper, more uniform tones without the unwanted greasy handfeel.

#### **Benefits of IDROSIN VS LUX:**

- Provides leathers with high softness and a silky touch
- Enhances intensity and uniformity of dark colors in suede articles
- Prevents the formation of greasy hand feel on suede splits and nubuck
- Delivers a lightweight feel and a pleasant touch
- Also ideal for full grain leathers destined for aniline finishes, resulting in full-bodied, soft hides with intense color and a warm,
  pleasant handfeel
- Compatible with other oils and fatliquors, allowing further optimization of softness and touch

## **TECHNICAL APPLICATION DETAILS**

Applied at a dosage of 8–10% on shaved weight after wet-blue neutralization, IDROSIN VS LUX is used as a stand-alone fatliquor for split suede and nubuck.

It provides leathers with excellent lightfastness and heat resistance.

The same system was also applied to cow suede, nubuck, and full grain leather, consistently demonstrating the outstanding performance of IDROSIN VS LUX.

### **REGULATORY ASPECTS**

Compliant with ZDHC MRSL 3.1

















