

SURFACE CARE & FUNCTIONAL WAX · TANNERY ODOR & ALDEHYDE
CONDITIONING BALM

Luxury Leather & Upholstery VOC
Conditioning Cream

Dual-action leather conditioning balm and VOC/aldehyde scavenger for luxury
sofas, executive chairs, headboard upholstery, and automotive Nappa seats.

PATHWAY Lanolin/Jojoba Emulsion + BTEX/Aldehyde Trap



TECHNICAL SPECIFICATIONS & OPERATING PARAMETERS

Factory QC Standard · Verified Batch Parameters

Physical Form & pH	Rich ivory conditioning cream / balm; leather-safe pH 5.0 – 5.5
Active Components	Pharmaceutical lanolin, jojoba esters, lipophilic aldehyde scavenger, β-cyclodextrin
Target Pollutants	Formaldehyde, Glutaraldehyde, DMF (Dimethylformamide), Toluene, Tannery Odors
Recommended Dosage	8 – 12 g/m² applied via microfiber sponge
Packaging Options	300g retail/service jars, 1kg / 5kg B2B tubs
Product Grade	Fine Millwork, Veneer & Luxury Leather Preservation Grade
Specific Gravity / Density	0.94 - 0.98 g/cm³ (20 °C)
Flash Point & VOC Content	> 95 °C (Closed cup, non-regulated) · VOC: < 15 g/L (Zero aromatic solvents)
Application Method	Apply thin layer with microfiber applicator pad, allow 10 min absorption, buff dry
Transport & Customs HS Code	Non-Dangerous Goods (Non-DG for Sea/Air) · HS 3405.20.0000
Quality & Test Compliance	EN 717-1 Chamber Flux & ISO 2409 Surface Gloss Retention (88.5% surface HCHO flux reduction with zero wood grain swelling)