Creative Enzymes®

Aluminum-Chromium Combination Tanning Agent

Cat. No. CEGZ-6337

Lot. No. (See product label)

Introduction

Description	A combined chromium-aluminum tanning powder based on basic chromium sulfate and aluminum sulfate for leather tanning and retanning.
Applications	Suitable for initial tanning and retanning of various leather types and is used particularly for split suede leather.

Product Information

Appearance	Green powder.
Form	Powder
Composition	Basic chromium sulfate and aluminum sulfate.
Quality	Chromium oxide (Cr_2O_3): 20 ± 1%. Cr6+ content: ≤2.0 mg/kg. Aluminum oxide (Al_2O_3): 5 ± 1%. pH (10% solution): 2.0-4.0.
Usage	Main chrome tanning: typically 6-8% based on pelt weight. Retanning: typically 3-5% based on shaved wet-blue weight.

Usage and Packaging

Package	25 kg kraft paper bag with polyethylene film liner.

Storage and Shipping Information

Shipping Conditions	Non-hazardous; may be transported as general cargo.