Creative Enzymes®

Low-Molecular-Weight Acrylate Retanning Agent

Cat. No. CEGZ-6353

Lot. No. (See product label)

Introduction

Description	An anionic low-molecular-weight acrylate copolymer used as a leather retanning agent with direct affinity for chrome-tanned leather.
Applications	Suitable for pigskin, sheepskin garment leather, bovine split suede, bovine furniture leather, and shoe upper leather.

Product Information

Appearance	Colorless transparent liquid.
Form	Liquid
Composition	Acrylate copolymer.
Quality	Solid content: 20 +/- 2%. pH (10% solution): 4.0-4.5. Charge: anionic.
Usage	Add during retanning. Recommended dosage: 1.5-5.0%. It may be used together with a macromolecular acrylate retanning agent.

Usage and Packaging

Package	60 kg or 125 kg plastic drum.

Storage and Shipping Information

Storage	Store in a cool, dry place. Shelf life: 1 year.
Shipping Conditions	Non-hazardous; may be transported as general cargo.