Azepur99®

Product Data Sheet

Azepur99® Azelaic Acid for Cosmetic Applications

General Characteristics

Azepur99® is a free flowing micronized powder for cosmetic application.

Appearance	white to slight yellow crystal powder
Chemical description	1,7-heptanedicarboxylic acid
Cas no.	123-99-9
EINECS-no.	204-669-1
Origin	100% vegetable origin
INCI name	Azelaic acid

Specification

Azelaic acid, % ; GLC	min. 99,0
Acid value, (mgKOH/g)	585 - 610
Water & Impurities	max 0.5 %
Melting point, (°C)	103-110
Color, % transmission 440nm/550nm	min. 90/98
Odor	odorless

Powder fineness micronized X99 : max. 30 micron

Storage, packing and shelf lifetime

Packing: Fibre drum of 10 kg net, with PE-inliner bag
PE Jar of 1 kg net, with PE-inliner bag

Shelf life time: minimum 2 years, if stored properly.

Application in cosmetics

Azepur 99M™

skin care
- ❖ treating acne vulgaris
- ❖ Inflammatory rosacea
- ❖ skin lightening

hair care formulations

AZELAIC PRODUCTS

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