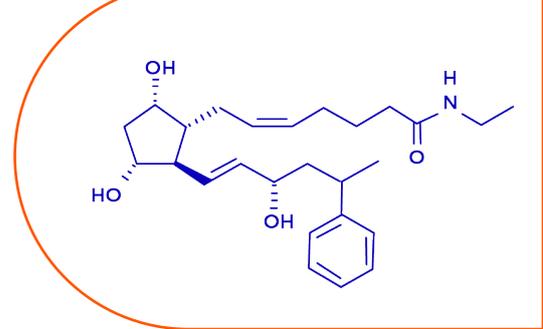


# BIMATOPROST



**Bimatoprost** is a prostaglandin analog indicated for reducing elevated intraocular pressure in patients with open-angle **glaucoma** or ocular hypertension by enhancing aqueous humor outflow. It is also approved for the treatment of **eyelash hypotrichosis**, where it increases lash length, thickness, and pigmentation.



## PRODUCT FEATURES & MANUFACTURING INFORMATION

### Made in Europe

Flexible packaging: adjusting to customer requirements

Recommended storage conditions: ambient

Expiry: 5 years

CAS NO.: 155206-00-1



## QUALITY AND REGULATORY COMPLIANCE

Pharmacopeia: USP, JP, IP, CN

Regulatory dossiers: US DMF, ASMF, JAPAN DMF, China DMF, Other countries



## SUPPLY CHAIN RESILIENCE

50+ years of expertise in prostaglandins

Manufacturing from gram to tons

Fully integrated internally developed synthetic routes

Tailored grades for worldwide quality

## ENVIRONMENTAL SUSTAINABILITY

Green manufacturing processes with 100% renewable electricity and solvent recovery

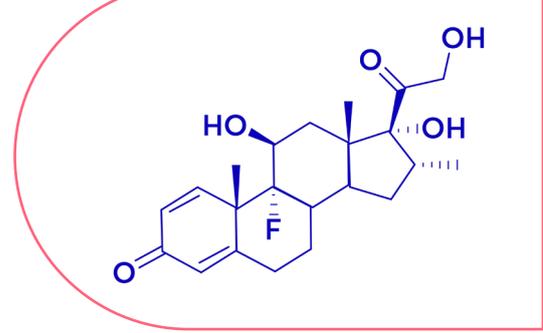
Product carbon footprint available upon request

ISO 50 001, ISO 14 001



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# DEXAMETHASONE Micronized



Dexamethasone is a potent synthetic corticosteroid used to control ocular inflammation, particularly after eye surgery.



## PRODUCT FEATURES & MANUFACTURING INFORMATION

Made in Europe with a high degree of integration

Flexible packaging: from 10g to 25kg (standard = 25kg – double PE bag in a cardboard drum)

Recommended storage conditions: ambient

Expiry: 5 years

CAS NO.: 50-02-2



## QUALITY AND REGULATORY COMPLIANCE

Pharmacopeia: EP, USP, JP

Regulatory dossiers: US DMF, JAPAN DMF, CEP, CHINESE DMF, Other countries

Suitable for ophthalmic use



## SUPPLY CHAIN RESILIENCE

Strong expertise in corticosteroids

70+ years of know-how

Micronization center of excellence on site

Customized micronization upon request

Fully integrated production

## ENVIRONMENTAL SUSTAINABILITY

Advanced wastewater treatment with activated carbon

Product carbon footprint available upon request

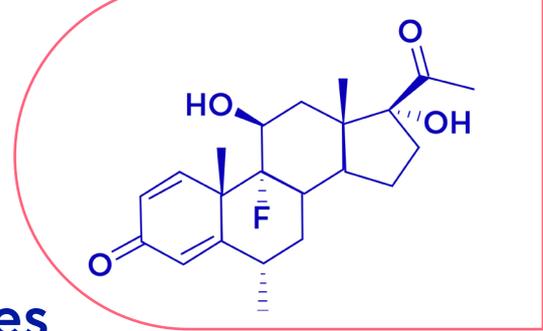
ISO 50 001, ISO 14 001



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# FLUOROMETHOLONE

## Micronized & non micronized grades



Fluorometholone is a synthetic ophthalmic corticosteroid used to reduce ocular inflammation, particularly after eye surgery.



### PRODUCT FEATURES & MANUFACTURING INFORMATION

Made in Europe with a high degree of integration

Flexible packaging: from 10g to 25kg (standard = 25kg – double PE bag in a cardboard drum)

Recommended storage conditions: ambient

Expiry: 5 years

CAS NO.: 426-13-1



### QUALITY AND REGULATORY COMPLIANCE

Pharmacopeia: USP, JP, BP

Regulatory dossiers: US DMF, JAPAN DMF, ANSM, other countries

Suitable for ophthalmic use



### SUPPLY CHAIN RESILIENCE

Strong expertise in corticosteroids

70+ years of know-how

Micronization center of excellence on site

Customized micronization upon request

Fully integrated production

### ENVIRONMENTAL SUSTAINABILITY

Advanced wastewater treatment with activated carbon

Product carbon footprint available upon request

ISO 50 001, ISO 14 001

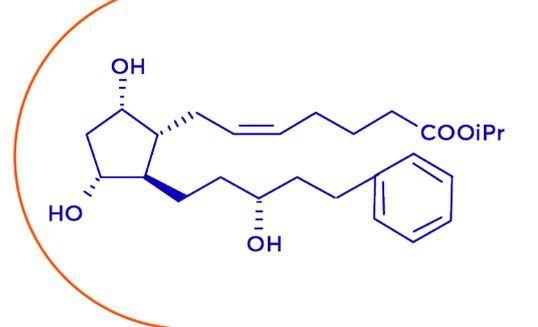


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# LATANOPROST



Latanoprost is a medication used to reduce intraocular pressure in patients with open-angle **glaucoma** and ocular hypertension. It works by increasing the drainage of intraocular fluid into the bloodstream, which helps lower the pressure inside the eye.



## PRODUCT FEATURES & MANUFACTURING INFORMATION

### Made in Europe

Flexible packaging: adjusting to customer requirements

Recommended storage conditions: refrigerator

Retest period: 3 years

CAS NO.: 130209-82-4



## QUALITY AND REGULATORY COMPLIANCE

Pharmacopeia: EP, USP, JP, IP

Regulatory dossiers: US DMF, CEP, JAPAN DMF, India, CADIFA



## SUPPLY CHAIN RESILIENCE

50+ years of expertise in prostaglandins

Manufacturing from gram to tons

Fully integrated internally developed synthetic routes

Tailored grades for worldwide quality

## ENVIRONMENTAL SUSTAINABILITY

Green manufacturing processes with 100% renewable electricity and solvent recovery

Product carbon footprint available upon request

ISO 50 001, ISO 14 001



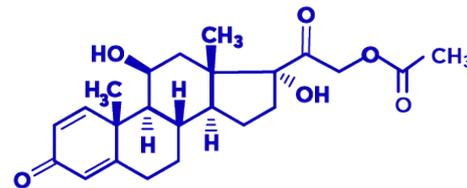
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# PREDNISOLONE ACETATE

## Micronized



Prednisolone Acetate is a **corticosteroid** used to treat inflammation and allergic conditions, particularly in the eyes, skin and joints.



### PRODUCT FEATURES & MANUFACTURING INFORMATION

Made in Europe with a high degree of integration

Flexible packaging: from 10g to 25kg (standard = 25kg), double PE bag in a cardboard drum.

Recommended storage conditions: +2/+8°C

Expiry: 3 years

CAS NO.: 52-21-1



### QUALITY AND REGULATORY COMPLIANCE

Pharmacopeia: EP, USP, JP

Regulatory dossiers: US DMF, JAPAN DMF, CEP, KOREAN DMF, Other countries

Suitable for **injectable** use



### SUPPLY CHAIN RESILIENCE

Strong expertise in corticosteroids

**70+ years of know-how**

Ongoing R&D program for process improvements

Large production capacity

Micronization center of excellence on site

Customized micronization upon request

Fully integrated production

### ENVIRONMENTAL SUSTAINABILITY

Advanced wastewater treatment with activated carbon

Product carbon footprint available upon request

ISO 50 001, ISO 14 001

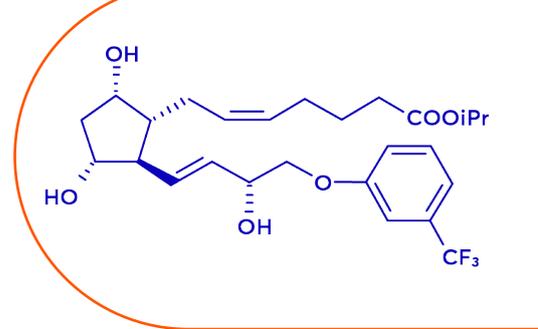


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# TRAVOPROST



Travoprost is used therapeutically to lower elevated intraocular pressure in patients with open-angle **glaucoma** or ocular hypertension.



## PRODUCT FEATURES & MANUFACTURING INFORMATION

### Made in Europe

Flexible packaging: adjusting to customer requirements

Recommended storage conditions: freezer

Retest period: 3 years

CAS NO.: 157283-68-6



## QUALITY AND REGULATORY COMPLIANCE

Regulatory dossiers: US DMF, ASMF, JAPAN DMF, CADIFA, China DMF



## SUPPLY CHAIN RESILIENCE

50+ years of expertise in prostaglandins

Manufacturing from gram to tons

Fully integrated internally developed synthetic routes

Tailored grades for worldwide quality

## ENVIRONMENTAL SUSTAINABILITY

Green manufacturing processes with 100% renewable electricity and solvent recovery

Product carbon footprint available upon request

ISO 50 001, ISO 14 001



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