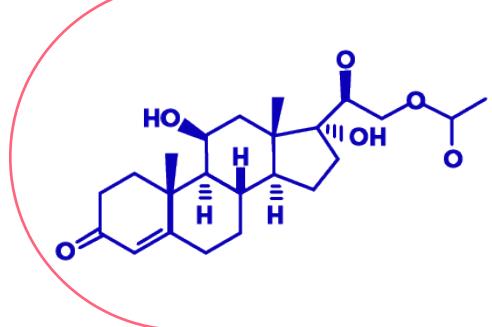


# HYDROCORTISONE ACETATE

## Micronized



Hydrocortisone Acetate is a **corticosteroid** with anti-inflammatory, antipruritic and anti-allergic properties used to treat skin irritation and eczema.



### 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.: 50-03-3

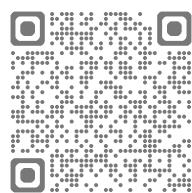
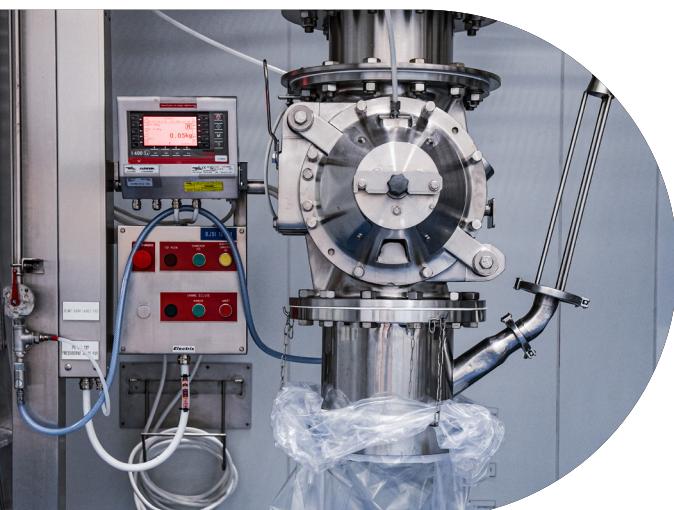


### QUALITY AND REGULATORY COMPLIANCE

Pharmacopeia: EP, USP, JP

Regulatory dossiers: JAPAN DMF, CEP, India, other countries

Suitable for oral use



[www.euroapi.com](http://www.euroapi.com)



### 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



\*The information printed herein is believed to be accurate at the time of issuance. It may be modified by later findings and should be used with this understanding. This product is intended for professional pharmaceutical use only. Nothing herein shall be construed as a recommendation to use any product in violation of any patent rights, applicable laws and/or regulations. The user shall have sole responsibility for determination of whether this product is suitable for any particular purpose. Prior to use, refer to the most current Material Safety Data Sheet ("SDS") for assistance in determining safe handling, storage, and use procedures. In case of discrepancy between this document and the SDS, the SDS shall prevail. Some territory restrictions may apply, please get closer to your preferred sales manager contact. EUROAPI makes no warranty, express or implied, except as expressly stated herein.