



ANALYSIS CERTIFICATE

Lot/Analysis/Analysis N°: 200289

| | |
|--------------------|------------------|
| Product: | MINOXIDIL |
| Lot: | 200289 |
| Expiry date: | 01/02/2025 |
| Reference: | Cumple PhEur10.0 |
| Synonyms: | |
| Formule: | C9H15N5O |
| Poids moléculaire: | 209,25 g/mol |

| Assay | Result | Specification | |
|-----------------------------|-------------|----------------|---|
| Identification | Conform | Test PhEur (B) | |
| Organoleptic properties | Conform | PhEur | |
| Heavy metals | <= 20 ppm | <= 20 ppm | = |
| Related substances (HPLC) | Conform | | = |
| Loss on drying (1 g, 105°C) | 0,06 % | <= 0,5% | |
| Sulphated ashes | <= 0,1 % | <= 0,1 % | = |
| Assay | 100,0 % | 99,0 - 101,0 % | |
| Impurity B | <= 0,15 % | <= 0,15 % | = |
| Impurity E | <= 0,2 % | <= 0,2 % | = |
| Unspecified Impurities | <= 0,10 % | <= 0,10 % | = |
| Total impurities | <= 0,3 % | <= 0,3 % | = |
| Residual solvent: Methanol | <= 3000 ppm | <= 3000 ppm | # |

Organoleptic characteristics: White or almost white crystalline powder. Slightly soluble in water, soluble in methanol and in propylene glycol.

Conservation: In tightly closed containers. Protect from light.

Date of analysis: 09/03/2020

Judgement:
APPROVED

Responsible: M. Mesa

Technical director: Montserrat Enrique

Manufacturer: F01009

Manufacturer batch: 320006

| Produit | Nom | Capacité | Lot |
|----------|------------|----------|------------|
| 1160664 | MINOXIDILO | 10 g | 200289-F-1 |
| 1160665 | MINOXIDILO | 25 g | 200289-G-1 |
| 1160667 | MINOXIDILO | 100 g | 200289-J-1 |
| 1160668 | MINOXIDILO | 250 g | 200289-N-1 |
| M0016260 | MINOXIDILO | g | 200289 |

This certificate is not initialled as it is computer processed, it is validated with the originals available at Acofarma.

Original manufacturer's certificate available on request.

(#) Parameter controlled by the manufacturer

(=) UE certificate

ACOFARMA DISTRIBUCIÓN, S.A.

C/ Llobregat, 20 - 08223 Terrassa (Barcelona)

Tel./ 93-736.00.88

www.acofarma.com

Date d'édition: 21/11/2024