

Noroclav 500 mg Palatable Tablets for Dogs

Authorised

- Potassium clavulanate
- Amoxicillin trihydrate

Product identification

Medicine name:

Noroclav 500 mg Palatable Tablets for Dogs

Active substance:

Potassium clavulanate

Amoxicillin trihydrate

Target species:

Dog

Route of administration:

Oral use

Product details

Active substance and strength:

Potassium clavulanate

119.13 milligram(s) / 1.00 Tablet

Amoxicillin trihydrate

459.22 milligram(s) / 1.00 Tablet

Pharmaceutical form:

Tablet

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QJ01CR02

Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

Authorisation status:

Valid

Authorised in:

Ireland

Available in:

Ireland

Package description:

Aluminium/aluminium blister strips, each containing 5 tablets. Cartons of 10 tablets.
Aluminium/aluminium blister strips, each containing 5 tablets. Cartons of 20 tablets.
Aluminium/aluminium blister strips, each containing 5 tablets. Cartons of 25 tablets.
Aluminium/aluminium blister strips, each containing 5 tablets. Cartons of 100 tablets.

Additional information

Entitlement type:

Marketing Authorisation

Legal basis of product authorisation:

Generic application (Article 13(1) of Directive No 2001/82/EC)

Marketing authorisation holder:

Norbrook Laboratories (Ireland) Limited

Marketing authorisation date:

5/10/2007

Manufacturing sites for batch release:

Norbrook Laboratories Limited
Norbrook Manufacturing Limited

Responsible authority:

Health Products Regulatory Authority

Authorisation number:

VPA22664/082/001

Date of authorisation status change:

5/10/2007

Reference member state:

Ireland

Procedure number:

IE/V/0547/001

Concerned member states:

Austria Belgium Denmark France Luxembourg Netherlands Norway Portugal
Spain United Kingdom (Northern Ireland)

To consult adverse reactions on veterinary medicinal products please go to
www.adrreports.eu/vet

Documents

Summary of Product Characteristics

Combined File of all Documents