

Purevax RCPCh FeLV (--) - Lyophilisate and solvent for suspension for injection

Authorised

- Feline calicivirus, strains 431 and G1, Inactivated
- Chlamydia felis, strain 905, Live
- Feline panleucopenia virus, strain PLI IV, Live
- Felid herpesvirus 1, strain F2, Live
- Canarypox virus, strain vCP97, expressing env and gag genes and a portion of the pol gene of Feline leukemia virus, Live

Product identification

Medicine name:

Purevax RCPCh FeLV (--) - Lyophilisate and solvent for suspension for injection

Active substance:

Feline calicivirus, strains 431 and G1, Inactivated

Chlamydia felis, strain 905, Live

Feline panleucopenia virus, strain PLI IV, Live

Felid herpesvirus 1, strain F2, Live

Canarypox virus, strain vCP97, expressing env and gag genes and a portion of the pol gene of Feline leukemia virus, Live

Target species:

Cat

Route of administration:

Subcutaneous use

Product details

Active substance and strength:

Feline calicivirus, strains 431 and G1, Inactivated

Presentation_strength: ≥ 2.0 ELISA U Reference: Hse Comments: Freeze dried pellet
Index: 0

Chlamydia felis, strain 905, Live

Presentation_strength: $\geq 10^{3.0}$ EID₅₀ Reference: Hse Comments: Freeze dried pellet
Index: 1

Feline panleucopenia virus, strain PLI IV, Live

Presentation_strength: $\geq 10^{3.5}$ CCID₅₀ Reference: Hse Comments: Freeze dried pellet
Index: 2

Felid herpesvirus 1, strain F2, Live

Presentation_strength: $\geq 10^{4.9}$ CCID₅₀ Reference: Hse Comments: Freeze dried pellet
Index: 3

Canarypox virus, strain vCP97, expressing env and gag genes and a portion of the pol gene of Feline leukemia virus, Live

Presentation_strength: $\geq 10^{7.2}$ CCID₅₀ Reference: Hse Comments: Diluent Index: 4

Pharmaceutical form:

Lyophilisate and solvent for suspension for injection

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QI06AX

Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

Authorisation status:

Valid

Authorised in:

Austria , Belgium , Bulgaria , Croatia , Cyprus , Czechia , Denmark , Estonia , Finland , France , Germany , Greece , Hungary , Iceland , Ireland , Italy , Latvia , Liechtenstein ,

Lithuania , Luxembourg , Malta , Netherlands , Norway , Poland , Portugal , Romania , Slovakia , Slovenia , Spain , Sweden , United Kingdom (Northern Ireland)

Available in:

Belgium , Czechia , France , Luxembourg , Poland , Slovakia , Spain

Package description:

Packaging:Lyophilisate: bottle (glass); Solvent: bottle (glass),

Package_size:Lyophilisate: 50 bottles; Solvent: 50 bottles, Content:Lyophilisate: 1 dose; Solvent: 0.5 ml

Packaging:Lyophilisate: bottle (glass); Solvent: bottle (glass),

Package_size:Lyophilisate: 10 bottles; Solvent: 10 bottles, Content:Lyophilisate: 1 dose; Solvent: 0.5 ml

Packaging:Lyophilisate: bottle (glass); Solvent: bottle (glass),

Package_size:Lyophilisate: 50 bottles; Solvent: 50 bottles, Content:Lyophilisate: 1 dose; Solvent: 1 ml

Packaging:Lyophilisate: bottle (glass); Solvent: bottle (glass),

Package_size:Lyophilisate: 10 bottles; Solvent: 10 bottles, Content:Lyophilisate: 1 dose; Solvent: 1 ml

Additional information

Entitlement type:

Marketing Authorisation

Legal basis of product authorisation:

Complete application (stand-alone) - Council Directive 81/851/EEC

Marketing authorisation holder:

Boehringer Ingelheim Vetmedica GmbH

Marketing authorisation date:

23/02/2005

Manufacturing sites for batch release:

Boehringer Ingelheim Animal Health France

Responsible authority:

European Commission

Authorisation number:

This information is not available for this product.

Date of authorisation status change:

26/03/2021

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

Documents

Combined File of all Documents

English (PDF)

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