RISPOVAL 2

Authorised

- Bovine parainfluenza virus 3, strain RLB103, Live
- ALUMINIUM HYDROXIDE GEL
- Bovine respiratory syncytial virus, strain 375, Live

Product identification

Medicine name:
RISPOVAL 2
Rispoval 2 / BRSV + Pi3, liofilizatas ir skiediklis injekcinei suspensijai ruošti galvijams

Active substance:
Bovine parainfluenza virus 3, strain RLB103, Live
ALUMINIUM HYDROXIDE GEL
Bovine respiratory syncytial virus, strain 375, Live

Target species:
Cattle

Route of administration:
Intramuscular use

Product details

Active substance and strength:
Bovine parainfluenza virus 3, strain RLB103, Live
100000.00 log10 50% tissue culture infectious dose / 1.00 Dose

ALUMINIUM HYDROXIDE GEL
1.00 unit(s) / 1.00 Dose

Bovine respiratory syncytial virus, strain 375, Live
100000.00 log10 50% tissue culture infectious dose / 1.00 Dose

Pharmaceutical form:
Lyophilisate and solvent for suspension for injection

Withdrawal period by route of administration:
Intramuscular use:

- **Cattle**
  - All relevant tissues. 0 day

Anatomical therapeutic chemical veterinary (ATCvet) codes:
QI02AD07

Legal status of supply:
Veterinary medicinal product subject to veterinary prescription

Authorisation status:
Valid

Authorised in:
Lithuania

Package description:
Cardboard box with 1 vial of lyophilisate (5 doses) and 1 vial of solvent (20 ml)
Cardboard box with 1 vial of lyophilisate (25 doses) and 1 vial of solvent (100 ml)

Additional information

Entitlement type:
Marketing Authorisation

Legal basis of product authorisation:
Full application - Known active substance (Article 12(3) of Directive No 2001/82/EC)

Marketing authorisation holder:
Zoetis Belgium

Marketing authorisation date:
25/11/2020

Manufacturing sites for batch release:
Zoetis Belgium

Responsible authority:
State Food And Veterinary Service

Authorisation number:
LT/2/20/2630/001-002

Date of authorisation status change:
25/11/2020

Reference member state:
France

Procedure number:
FR/V/0420/001

Concerned member states:
Belgium Croatia Czechia Estonia Germany Hungary Ireland Latvia Lithuania Luxembourg Netherlands Portugal Slovakia Slovenia Spain
United Kingdom (Northern Ireland)

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

Documents

RV2630.pdf