Aviffa RTI liofilizátum szuszpenzióhoz pulykák és házityúkok részére

Authorised

- Turkey rhinotracheitis virus, strain VCO3, Live

Product identification

Medicine name:
Aviffa RTI liofilizátum szuszpenzióhoz pulykák és házityúkok részére

Active substance:
Turkey rhinotracheitis virus, strain VCO3, Live

Target species:
Turkey
Chicken

Route of administration:
In drinking water/milk use
Intraocular use
Nebulisation use

Product details

Active substance and strength:
Turkey rhinotracheitis virus, strain VCO3, Live

2.30 log10 50% cell culture infectious dose / 1.00 unit(s)/dose

Pharmaceutical form:
Oral lyophilisate

Withdrawal period by route of administration:
In drinking water/milk use:

- **Turkey**
  - Meat and offal. 0 day
- **Chicken**
  - Meat and offal. 0 day
  - Meat and offal. 0 day

Intraocular use:

- **Turkey**
  - Meat and offal. 0 day
- **Chicken**
  - Meat and offal. 0 day
  - Meat and offal. 0 day

Nebulisation use:

- **Turkey**
  - Meat and offal. 0 day

Anatomical therapeutic chemical veterinary (ATCvet) codes:
QI01AD01

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

Authorisation status:
Valid

Authorised in:
Hungary

Available in:
Hungary

Package description:
Available only in Hungarian
Available only in Hungarian
Available only in Hungarian
Available only in Hungarian

Additional information

Entitlement type:
Marketing Authorisation

Legal basis of product authorisation:
Immunological veterinary medicinal product application (Article 13d of Directive No 2001/82/EC)

Marketing authorisation holder:
Boehringer Ingelheim Animal Health France

Marketing authorisation date:
14/06/2001

Manufacturing sites for batch release:
Boehringer Ingelheim Animal Health France

Responsible authority:
Directorate Of Veterinary Medicinal Products

Authorisation number:
This information is not available for this product.

Date of authorisation status change:
14/06/2001

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