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TAbic IB VAR206, effervescent tablets for suspension for chickens

Authorised

- Infectious bronchitis virus, strain 2-06, Live

Product identification

Medicine name:
TAbic IB VAR206, effervescent tablets for suspension for chickens

Active substance:
Infectious bronchitis virus, strain 2-06, Live

Target species:
Chicken (hen)

Route of administration:
Nebulisation use

Product details

Active substance and strength:
Infectious bronchitis virus, strain 2-06, Live

Pharmaceutical form:
Effervescent tablet

Withdrawal period by route of administration:

Nebulisation use:

- **Chicken (hen)**
  - Meat and offal. 0 day Zero days

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QI01AD07

Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

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Authorisation status:

Valid

Authorised in:

Slovakia

Package description:

Tablets (500 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.

Tablets (1000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 2 blisters.

Tablets (2500 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 2 blisters.

Tablets (1000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.

Tablets (10 000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 2 blisters.

Tablets (5000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.

Tablets (2000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 2 blisters.
Tablets (10 000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.
Tablets (500 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 2 blisters.
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Tablets (5000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 2 blisters.
Tablets (1500 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.
Tablets (3000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.
Tablets (3500 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.
Tablets (4000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.
Tablets (4500 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 1 blister.
Tablets (1500 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 2 blisters.

Tablets (3000 doses) are packed in Aluminium – Aluminium blisters: Alum Soft Silver (PVC/PVDC) – Alum Silver (PVC). Each blister contains 10 tablets. Cardboard box contains 2 blisters.
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Additional information

Entitlement type:
Marketing Authorisation

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

Marketing authorisation holder:
Phibro Animal Health (Poland) Sp. z o.o.

Marketing authorisation date:
29/11/2019

Manufacturing sites for batch release:
Synoptis Industrial Sp. z o.o.

Responsible authority:
Institute For State Control Of Veterinary Biologicals And Medicaments

Authorisation number:
97/048/MR/19-S

Date of authorisation status change:
29/11/2019

Reference member state:
Poland

Procedure number:
PL/V/0109/001

Concerned member states:
Bulgaria Czechia Latvia Lithuania Romania Slovakia Slovenia

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Documents

Combined File of all Documents

English (PDF)
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