

UNISTRAIN PRRS lyophilisate and solvent for suspension for injection for pigs

Authorised

- Porcine reproductive and respiratory syndrome virus, type 1, strain VP-046 BIS, Live

Product identification

Medicine name:

UNISTRAIN PRRS lyophilisate and solvent for suspension for injection for pigs

Active substance:

Porcine reproductive and respiratory syndrome virus, type 1, strain VP-046 BIS, Live

Target species:

Pig

Route of administration:

Intradermal use
Intramuscular use

Product details

Active substance and strength:

Porcine reproductive and respiratory syndrome virus, type 1, strain VP-046 BIS, Live
316228.00 50% cell culture infectious dose / 1.00 Dose

Pharmaceutical form:

Lyophilisate and solvent for suspension for injection

Withdrawal period by route of administration:**Intradermal use:**

-

Pig

- Meat and offal. 0 day

Intramuscular use:

-

Pig

- Meat and offal. 0 day

Anatomical therapeutic chemical veterinary (ATCvet) codes:

QI09AD03

Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

Authorisation status:

Valid

Authorised in:

Greece

Package description:

Intramuscular use: Cardboard box containing 1 vial with 10 doses of freeze-dried powder and 1 vial with 20 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: Colourless Type I glass vial (20ml)

Intramuscular use: Cardboard box containing 1 vial with 25 doses of freeze-dried powder and 1 vial with 50 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: Type II glass vial (50 ml)

Intramuscular use: Cardboard box containing 1 vial with 50 doses of freeze-dried powder and 1 vial with 100 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent:

Type II glass vial (100 ml)

Intramuscular use: Cardboard box containing 1 vial with 125 doses of freeze-dried powder and 1 vial with 250 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent:

Type II glass vial (250 ml)

Intramuscular use: Cardboard box containing 10 vials with 10 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 25 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 50 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 100 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 125 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 20 ml of solvent. Solvent: Colourless Type I glass vial (20 ml)

Intramuscular use: Cardboard box containing 10 vials with 50 ml of solvent. Solvent: Colourless Type II glass vial (50 ml)

Intramuscular use: Cardboard box containing 10 vials with 100 ml of solvent. Solvent: Colourless, Type II glass vial (100 ml)

Intramuscular use: Cardboard box containing 10 vials with 250 ml of solvent. Solvent: Colourless, Type II glass vial (250 ml)

Intradermal use: Cardboard box containing 1 vial with 50 doses of freeze-dried powder and 1 vial with 10 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: Colourless Type I glass vial (10 ml)

Intradermal use: Cardboard box containing 1 vial with 100 doses of freeze-dried powder and 1 vial with 20 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: Colourless Type I glass vial (20 ml)

Intradermal use: Cardboard box containing 1 vial with 250 doses of freeze-dried powder and 1 vial with 50 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: Colourless, Type II glass vial (50 ml)

Intradermal use: Cardboard box containing 10 vials with 50 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 10 vials with 100 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 10 vials with 125 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 10 vials with 250 doses of freeze-dried powder. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 10 vials with 50 ml of solvent. Solvent: Colourless Type II glass vial (50 ml)

Intradermal use: Cardboard box containing 10 vials with 20 ml of solvent. Solvent: Colourless Type I glass vial (20 ml)

Intradermal use: Cardboard box containing 10 vials with 10 ml of solvent. Solvent: Colourless Type I glass vial (10 ml)

Intradermal use: Cardboard box containing 10 vials with 25 ml of solvent. Solvent: PET vial (50 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 200 ml of solvent. Solvent: PET vial (250 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 200 ml of solvent. Solvent: Colourless Type II glass vial (250 ml)

Intradermal use: Cardboard box containing 1 vial with 125 doses of freeze-dried powder and 1 vial with 25 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial (50 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 1 vial with 125 doses of freeze-dried powder and 1 vial with 25 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: Colourless Type II glass vial (50 ml)

Intramuscular use: Cardboard box containing 1 vial with 100 doses of freeze-dried powder and 1 vial with 200 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: Colourless Type II glass vial (250 ml)

Intradermal use: Cardboard box containing 10 vials with 50 ml of solvent. PET vials (50 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 10 vials with 20 ml of solvent. PET vials (20 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 10 vials with 10 ml of solvent. PET vials (10 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 1 vial with 250 doses of freeze-dried powder and 1 vial with 50 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial (50 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 1 vial with 100 doses of freeze-dried powder and 1 vial with 20 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial (20 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 1 vial with 50 doses of freeze-dried powder and 1 vial with 10 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial (10 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 250 ml of solvent. PET vials (250 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 100 ml of solvent. PET vials (100 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 50 ml of solvent. PET vials (50 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 10 vials with 20 ml of solvent. PET vials (20 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 1 vial with 125 doses of freeze-dried powder and 1 vial with 250 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial (250 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 1 vial with 50 doses of freeze-dried powder and 1 vial with 100 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial

(100 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 1 vial with 25 doses of freeze-dried powder and 1 vial with 50 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial (50 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intramuscular use: Cardboard box containing 1 vial with 10 doses of freeze-dried powder and 1 vial with 20 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial (20 ml) closed with a bromobutyl rubber closure and an aluminium cap.

Intradermal use: Cardboard box containing 10 vials with 25 ml of solvent. Solvent: Type II glass vial (50 ml)

Intramuscular use: Cardboard box containing 1 vial with 100 doses of freeze-dried powder and 1 vial with 200 ml of solvent. Freeze-dried powder: Colourless Type I glass vial closed with a bromobutyl rubber closure and an aluminium cap. Solvent: PET vial (250ml) closed with a bromobutyl rubber closure and an aluminium cap.

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:

Laboratorios Hipra S.A.

Marketing authorisation date:

27/05/2013

Manufacturing sites for batch release:

Laboratorios Hipra S.A.

Responsible authority:

National Organization For Medicines

Authorisation number:

42146/28-05-2013/K-0196601

Date of authorisation status change:

27/05/2013

Reference member state:

Ireland

Procedure number:

IE/V/0287/001

Concerned member states:

Austria Belgium Bulgaria Croatia Czechia Denmark Estonia France
Germany Greece Hungary Italy Latvia Lithuania Luxembourg Malta
Netherlands Poland Portugal Romania Slovakia Slovenia Spain
United Kingdom (Northern Ireland)

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www.adrreports.eu/vet

Documents

Summary of Product Characteristics

English (PDF)

Published on: 24/08/2025

Updated on: 13/03/2026

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