# Porcilis Begonia IDAL Suspension for intradermal injection



• Aujeszky's disease virus, strain Begonia gE- tk-, Live

## Product identification

#### Medicine name:

Porcilis Begonia IDAL liofilizado e solvente para suspensão para injeção intradérmica em suínos Porcilis Begonia IDAL Suspension for intradermal injection

#### **Active substance:**

Aujeszky's disease virus, strain Begonia gE- tk-, Live

#### Target species:

Pig

#### **Route of administration:**

Intradermal use

## **Product details**

#### Active substance and strength:

Aujeszky's disease virus, strain Begonia gE- tk-, Live 3162280.00 tissue culture infective dose 50 / 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

#### Anatomical therapeutic chemical veterinary (ATCvet) codes:

QI09AD01

#### Legal status of supply:

Veterinary medicinal product subject to veterinary prescription

#### Authorisation status:

Valid

#### Authorised in:

Portugal

#### Package description:

(ID15): 1 Box with 10 Box with (1 Bottle (Glass) with 100 Dose and 1 Bottle (PolyEthylene TerePhthalate) with 20 millilitre(s)) (1000.0 Dose, 200.0 millilitre(s)) (ID14): 1 Box with 10 Box with (1 Bottle (Glass) with 100 Dose and 1 Bottle (Glass) with 20 millilitre(s)) (1000.0 Dose, 200.0 millilitre(s)) (ID13): 1 Box with 5 Box with (1 Bottle (Glass) with 100 Dose and 1 Bottle (PolyEthylene TerePhthalate) with 20 millilitre(s)) (500.0 Dose, 100.0 millilitre(s)) (ID12): 1 Box with 5 Box with (1 Bottle (Glass) with 100 Dose and 1 Bottle (Glass) with 20 millilitre(s)) (500.0 Dose, 100.0 millilitre(s)) (ID11): 1 Box with (1 Bottle (Glass) with 100 Dose and 1 Bottle (PolyEthylene TerePhthalate) with 20 millilitre(s)) (100.0 Dose, 20.0 millilitre(s)) (ID10): 1 Box with (1 Bottle (Glass) with 100 Dose and 1 Bottle (Glass) with 20 millilitre(s)) (100.0 Dose, 20.0 millilitre(s)) (ID9): 1 Box with 10 Box with (1 Bottle (Glass) with 50 Dose and 1 Bottle (Glass) with 10 millilitre(s)) (500.0 Dose, 100.0 millilitre(s)) (ID8): 1 Box with 5 Box with (1 Bottle (Glass) with 10 millilitre(s) and 1 Bottle (Glass) with 50 Dose) (50.0 millilitre(s), 250.0 Dose) (ID7): 1 Box with (1 Bottle (Glass) with 50 Dose and 1 Bottle (Glass) with 10 millilitre(s)) (50.0 Dose, 10.0 millilitre(s)) (ID6): 1 Box with 10 Box with (1 Bottle (Glass) with 25 Dose and 1 Bottle (Glass) with 5 millilitre(s)) (250.0 Dose, 50.0 millilitre(s))

(ID5): 1 Box with 5 Box with (1 Bottle (Glass) with 25 Dose and 1 Bottle (Glass) with 5 millilitre(s)) (125.0 Dose, 25.0 millilitre(s))
(ID4): 1 Box with (1 Bottle (Glass) with 5 millilitre(s) and 1 Bottle (Glass) with 25 Dose) (5.0 millilitre(s), 25.0 Dose)
(ID3): 1 Box with 10 Box with (1 Bottle (Glass) with 10 Dose and 1 Bottle (Glass) with 2 millilitre(s)) (100.0 Dose, 20.0 millilitre(s))
(ID2): 1 Box with 5 Box with (1 Bottle (Glass) with 10 Dose and 1 Bottle (Glass) with 2 millilitre(s)) (50.0 Dose, 10.0 millilitre(s))
(ID1): 1 Box with (1 Bottle (Glass) with 10 Dose and 1 Bottle (Glass) with 2 millilitre(s)) (10.0 Dose, 2.0 millilitre(s))

# 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:

MSD Animal Health Lda.

#### Marketing authorisation date:

2/02/1996

#### Manufacturing sites for batch release:

INTERVET INTERNATIONAL B.V.

#### **Responsible authority:**

DGAV

#### Authorisation number:

546/95 DGV

#### Date of authorisation status change:

2/02/1996

#### **Reference member state:**

Germany

**Procedure number:** DE/V/0019/001

**Concerned member states:** Belgium France Greece Italy Netherlands Portugal Spain United Kingdom (Northern Ireland)

To consult adverse reactions on veterinary medicinal products please go to <a href="http://www.adrreports.eu/vet">www.adrreports.eu/vet</a>

### Documents

Summary of Product Characteristics

Source URL: https://medicines.health.europa.eu/veterinary/60000063174