

# Nobilis Gumboro D78, lyofilisaat voor gebruik in drinkwater voor kippen

Geautoriseerd

- Infectious bursal disease virus, strain D78, Live

## Product identification

### **Naam van het geneesmiddel:**

Nobilis Gumboro D78, lyofilisaat voor gebruik in drinkwater voor kippen

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### **Werkzame stof:**

Alleen beschikbaar in [English](#)

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### **Doeldiersoort(en):**

Kip

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### **Toedieningsweg:**

Alleen beschikbaar in [Bulgarian](#) [Spanish](#) [Czech](#) [Danish](#) [German](#) [Estonian](#) [Greek](#) [English](#) [French](#) [Irish](#) [Croatian](#) [Italian](#) [Latvian](#) [Polish](#) [Portuguese](#) [Slovak](#) [Slovenian](#) [Finnish](#) [Swedish](#) [Icelandic](#) [Norwegian](#)

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## Product details

### **Werkzame stof / Sterkte:**

Alleen beschikbaar in [English](#)

4.00 log<sub>10</sub> tissue culture infective dose 50 / 1.00 Dose

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### **Farmaceutische vorm:**

Lyofilisaat voor oraal gebruik

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**Withdrawal period by route of administration:**

**In drinking water use:**

• **Kip**

- Meat and offal. no withdrawal period  
Withdrawal period = zero days

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**Anatomisch therapeutisch chemische veterinaire classificatie (ATCvet code)**

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QI01AD09

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**Afleverstatus:**

Alleen beschikbaar in [Czech](#) [Estonian](#) [English](#) [French](#) [Italian](#) [Latvian](#) [Portuguese](#)  
[Romanian](#) [Slovenian](#) [Finnish](#) [Swedish](#) [Icelandic](#) [Norwegian](#)

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**Status toelating:**

Valid

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**Authorised in:**

Nederland

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**Package description:**

Cardboard box with 10 vials of 2500 doses. Vials of hydrolytical type I glass closed with a halogenobutyl rubber bung and sealed with a coded aluminium cap.

Cardboard box with 10 vials of 1000 doses. Vials of hydrolytical type I glass closed with a halogenobutyl rubber bung and sealed with a coded aluminium cap.

Cardboard box with 10 glass vials of 10.000 doses. Vials of hydrolytical type I glass closed with a halogenobutyl rubber bung and sealed with a coded aluminium cap.

Cardboard box with 10 vials of 5000 doses. Vials of hydrolytical type I glass closed with a halogenobutyl rubber bung and sealed with a coded aluminium cap.

Cardboard box with 10 vials of 3000 doses. Vials of hydrolytical type I glass closed with a halogenobutyl rubber bung and sealed with a coded aluminium cap.

PET plastic box with 12 cups of 5,000 doses. Sealed aluminium laminate cup with a polypropylene (cup) and polypropylene/polyethylene (lid) contact layer.

PET plastic box with 12 cups of 2,500 doses. Sealed aluminium laminate cup with a polypropylene (cup) and polypropylene/polyethylene (lid) contact layer.

PET plastic box with 12 cups of 10,000 doses. Sealed aluminium laminate cup with a polypropylene (cup) and polypropylene/polyethylene (lid) contact layer.

PET plastic box with 12 cups of 1,000 doses. Sealed aluminium laminate cup with a polypropylene (cup) and polypropylene/polyethylene (lid) contact layer.

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## Additional information

### **Entitlement type:**

Alleen beschikbaar in [English](#) [French](#) [Croatian](#) [Italian](#) [Latvian](#) [Finnish](#) [Swedish](#) [Icelandic](#) [Norwegian](#)

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### **Rechtsgrondslag productvergunning:**

Alleen beschikbaar in [English](#) [French](#) [Italian](#) [Latvian](#) [Norwegian](#)

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### **Handelsvergunninghouder:**

Intervet Nederland B.V.

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### **Marketing authorisation date:**

23/07/1993

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### **Productielocaties partijvrijgifte:**

INTERVET INTERNATIONAL B.V.

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### **Verantwoordelijke instantie:**

Medicines Evaluation Board

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### **Toelatingsnummer:**

REG NL 2370

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### **Wijzigingsdatum status toelating:**

9/12/2021

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Om bijwerkingen van diergeneesmiddelen te raadplegen, zie [www.adrreports.eu/vet](http://www.adrreports.eu/vet)

## Documents

Combined File of all Documents

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**Source URL:** <https://medicines.health.europa.eu/veterinary/600000057288>