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Vetteria
Animal health and food safety

CATALOG
of products and services



A leading supplier of feed, premixes, feed additives, vaccines and veterinary medicines for livestock, poultry, horses, and companion animals across Central Asia


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Nobilis® ND Clone 30

NEWCASTLE DISEASE VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live Newcastle disease virus (Clone 30 strain).

Dosage Form

Lyophilized tablet.

Route of Administration

Spray, intranasal/ocular, or via drinking water.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



Nobilis® IB Ma5

INFECTIOUS BRONCHITIS (IB) VACCINE FOR CHICKENS

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live infectious bronchitis virus (IBV) of chickens (IB), strain Ma5, Massachusetts serotype.

Dosage Form

Lyophilized tablet.

Route of Administration

Spray, intranasal/ocular, or via drinking water.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



Nobilis® Gumboro 228E

INFECTIOUS BURSAL DISEASE (IBD GUMBORO) VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live Infectious Bursal Disease (Gumboro) virus, strain 228E.

Dosage Form

Lyophilized tablet.

Route of Administration

Via drinking water.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



Nobilis® IB 4-91

INFECTIOUS BRONCHITIS VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live attenuated infectious bronchitis virus (IBV) of chickens, strain 4/91.



Dosage Form

Lyophilized tablet.

Route of Administration

Spray, intranasal/ocular, or via drinking water.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® Ma5+Clone 30

INFECTIOUS BRONCHITIS & NEWCASTLE DISEASE VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live infectious bronchitis virus (IBV), strain Ma5 (Massachusetts serotype), and live Newcastle disease virus, strain Clone 30.



Dosage Form

Lyophilized tablet.

Route of Administration

Spray, intranasal/ocular, or via drinking water.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® Rhino CV

AVIAN RHINOTRACHEITIS VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live attenuated avian rhinotracheitis virus (aMPV), strain TRT 11/94.



Dosage Form

Lyophilizate for suspension preparation.

Route of Administration

Spray, intranasal/ocular, or via drinking water.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® Mg 6/85

RESPIRATORY MYCOPLASMOSIS VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live attenuated Mycoplasma gallisepticum (strain 6/85).



Dosage Form

Lyophilizate for suspension preparation.

Route of Administration

Ocular (eye-drop) or aerosol.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® CAV P4

CHICKEN ANEMIA VIRUS (CAV) VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live chicken anemia virus (CAV), strain 26P4.

Dosage Form

Lyophilizate for suspension preparation.

Route of Administration

Subcutaneous or intramuscular.



Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® ILT

AVIAN INFECTIOUS LARYNGOTRACHEITIS (ILT) VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live avian infectious laryngotracheitis (ILT) virus, strain Serva.

Dosage Form

Lyophilizate for suspension preparation.

Route of Administration

Ocular (with Oculo Nasal diluent).



Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® AE+POX

AVIAN INFECTIOUS ENCEPHALOMYELITIS & FOWLPOX VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live avian infectious encephalomyelitis virus, strain Calnek 1143, and live fowlpox virus, strain Gibbs.

Dosage Form

Lyophilizate for preparation of an injectable suspension, with Unisolve diluent.

Route of Administration

Wing web puncture.



Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® REO 1133

AVIAN REOVIRUS VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live avian reovirus, strain 1133.

Dosage Form

Lyophilizate for preparation of an injectable suspension.

Route of Administration

Subcutaneous.



Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® Reo inac

AVIAN REOVIRUS VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Inactivated avian reovirus (strains 1733 and 2408).



Dosage Form

Emulsion for injection.

Route of Administration

Subcutaneous or intramuscular.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® EDS

EGG DROP SYNDROME (EDS) VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Inactivated Egg Drop Syndrome virus (EDS-76), strain Bc14.



Dosage Form

Emulsion for injection.

Route of Administration

Subcutaneous or intramuscular.

Shelf Life and Storage

Shelf life: 30 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

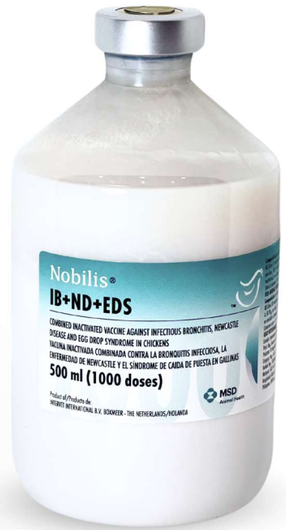
Nobilis® IB+ND+EDS

INFECTIOUS BRONCHITIS, NEWCASTLE DISEASE & EGG DROP SYNDROME (EDS) VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Inactivated viruses:
Infectious bronchitis virus (IBV),
Massachusetts serotype (strain M41),
Newcastle disease virus (strain Clone 30),
Egg Drop Syndrome virus (EDS-76), strain BC14



Dosage Form

Emulsion for injection.

Route of Administration

Subcutaneous or intramuscular.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® RT+Ibmulti+G+ND

AVIAN RHINOTRACHEITIS, INFECTIOUS BRONCHITIS, INFECTIOUS BURSAL DISEASE (GUMBORO) & NEWCASTLE DISEASE VACCINE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Inactivated viruses: Infectious bronchitis virus (IBV),
Massachusetts serotype (strain M41), and D274/D207 serotype (strain 249g)
Avian rhinotracheitis virus (strain BUT1#8544),
Infectious bursal disease (Gumboro) virus (strain D78),
Newcastle disease virus (strain Clone 30)



Dosage Form

Emulsion for injection.

Route of Administration

Subcutaneous or intramuscular.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® Influenza H9N2

VACCINE AGAINST AVIAN INFLUENZA (TYPE A)

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Inactivated influenza A virus (avian), subtype H9N2, strain A/CK/UAE/415/99.



Dosage Form

Emulsion for injection.

Route of Administration

Subcutaneous or intramuscular.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® Influenza H9N2+ND

VACCINE AGAINST AVIAN INFLUENZA (TYPE A) AND NEWCASTLE DISEASE

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Inactivated avian influenza A virus, subtype H9N2 (strain A/CK/UAE/415/99),
Inactivated Newcastle disease virus (strain Clone 30).



Dosage Form

Emulsion for injection.

Route of Administration

Subcutaneous or intramuscular.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Nobilis® Influenza H5N2

VACCINE AGAINST AVIAN INFLUENZA (TYPE A)

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Inactivated avian influenza A virus, subtype H5N2 (strain A/duck/Potsdam/1402/86).



Dosage Form

Emulsion for injection.

Route of Administration

Subcutaneous or intramuscular.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

Innovax® ND-IBD

VACCINE AGAINST MAREK'S DISEASE, NEWCASTLE DISEASE, AND INFECTIOUS BURSAL DISEASE (GUMBORO DISEASE)

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Cell-associated live recombinant turkey herpesvirus (HVT), strain HVP360, expressing the F protein of Newcastle disease virus Vp2 protein of infectious bursal disease virus.



Dosage Form

Frozen suspension.

Route of Administration

Subcutaneously to chickens or to embryos (in vivo)

Shelf Life and Storage

Shelf life: 36 months from the date of manufacture, when stored as directed.
Storage conditions: Store in a fixing rack in an inverted position in a Dewar vessel with liquid nitrogen at below –140°C.



Bovilis Vista Once SQ

VACCINE AGAINST INFECTIOUS BOVINE RHINOTRACHEITIS, PARAINFLUENZA-3, BOVINE VIRAL DIARRHEA, BOVINE RESPIRATORY SYNCYTIAL INFECTION & PASTEURELLOSIS

MSD Animal Health

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live modified viruses:Infectious bovine rhinotracheitis (IBR), Parainfluenza-3 (Pi3)
Bovine viral diarrhea (BVD) type 1 and type 2
Bovine respiratory syncytial infection (BRSV)
Avirulent live cultures: Mannheimia haemolytica
Pasteurella multocida

Dosage Form

Lyophilizate for preparation of a suspension, with diluent.

Route of Administration

Subcutaneous.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



Bovilis Nazalgen 3-PMH

VACCINE AGAINST INFECTIOUS BOVINE RHINOTRACHEITIS,PARAINFLUENZA-3, BOVINE RESPIRATORY SYNCYTIAL INFECTION & PASTEURELLOSIS

MSD Animal Health

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Live modified viruses: Infectious bovine rhinotracheitis (IBR), Parainfluenza-3 (Pi3)
Bovine respiratory syncytial infection (BRSV)
Avirulent live cultures:
Mannheimia haemolytica
Pasteurella multocida

Dosage Form

Lyophilizate for preparation of a suspension, with diluent.

Route of Administration

Intranasal.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



Bovilis Ronavec Corona

VACCINE AGAINST BOVINE ROTAVIRUS AND CORONAVIRUS INFECTIONS & ESCHERICHIOSIS

MSD Animal Health

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Inactivated bovine rotavirus (strain UK-Compton, serotype G6P5).
Inactivated bovine coronavirus (strain Mebius).
Adhesive antigen E. coli F5 (K99).

Dosage Form

Emulsion for injection.

Route of Administration

Intramuscular.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed. Storage conditions: Store protected from direct sunlight at 2–8°C.



PRO-VAC™ ND LASOTA

NEWCASTLE DISEASE VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Live Newcastle disease virus, strain LaSota.

Dosage Form

Lyophilizate for preparation of a suspension.

Route of Administration

Spray, intranasal/ocular, or via drinking water.



Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ IB

INFECTIOUS BRONCHITIS VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Live infectious bronchitis virus (IBV), strain KN-120.

Dosage Form

Lyophilizate for preparation of a suspension.

Route of Administration

Spray, intranasal/ocular, or via drinking water.



Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ ND-IB

INFECTIOUS BRONCHITIS AND
NEWCASTLE DISEASE VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Live Newcastle disease virus (NDV), strain B1.
Live infectious bronchitis virus (IBV), strain KN-120.

Dosage Form

Lyophilizate for preparation of a suspension.

Route of Administration

Spray, intranasal/ocular, or via drinking water.



Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ IBD

INFECTIOUS BURSAL DISEASE (IBD) VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Live infectious bursal disease (Gumboro)
virus, strain KOMI-40.

Dosage Form

Lyophilizate for preparation of a suspension.

Route of Administration

Spray, intranasal/ocular, or via drinking water.



Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ ILT

NFECTIOUS LARYNGOTRACHEITIS (ILT) VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Live avian infectious laryngotracheitis (ILT) virus, strain IVR-12.



Dosage Form

Lyophilizate for preparation of a suspension, with diluent.

Route of Administration

Ocular (eye-drop).

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ AE-FP

INFECTIOUS ENCEPHALOMYELITIS & FOWLPOX VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Live avian infectious encephalomyelitis virus, strain Calnek 1143, and live fowlpox virus, strain TCN.



Dosage Form

Lyophilizate for preparation of a suspension, with diluent.

Route of Administration

Wing web puncture.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ CRDF

RESPIRATORY MYCOPLASMOSIS VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Live Mycoplasma gallisepticum (F strain).



Dosage Form

Lyophilizate for preparation of a suspension, with diluent.

Route of Administration

Ocular (eye-drop).

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ PNEUMO-A

AVIAN METAPNEUMOVIRUS (aMPV) VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Inactivated avian metapneumovirus (aMPV), group B (strain SC1509).



Dosage Form

Suspension for injection.

Route of Administration

Intramuscular.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ NDK

NEWCASTLE DISEASE VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Inactivated Newcastle disease virus (NDV), strain LaSota.



Dosage Form

Suspension for injection.

Route of Administration

Intramuscular or subcutaneous.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ AINK

AVIAN INFLUENZA (H9N2) & NEWCASTLE DISEASE VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Inactivated low-pathogenic avian influenza virus (H9N2).
Inactivated Newcastle disease virus, strain Ulster 2C.



Dosage Form

Suspension for injection.

Route of Administration

Intramuscular or subcutaneous.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ H5-AINK

VACCINE AGAINST HIGHLY PATHOGENIC AVIAN INFLUENZA (H5N1 & H5N6) & NEWCASTLE DISEASE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Inactivated highly pathogenic avian influenza virus (H5N1, H5N6).
Inactivated Newcastle disease virus, strain Ulster 2C.



Dosage Form

Suspension for injection.

Route of Administration

Intramuscular or subcutaneous.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ BBNE

INFECTIOUS BRONCHITIS, NEWCASTLE DISEASE & EGG DROP SYNDROME (EDS) VACCINE

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Inactivated viruses:
Infectious bronchitis virus (IBV), strains KM91 and M41
Newcastle disease virus (NDV), strain Ulster 2C
Egg Drop Syndrome virus (EDSV), strain K-11



Dosage Form

Suspension for injection.

Route of Administration

Intramuscular or subcutaneous.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.

PRO-VAC™ 9R-VAC

VACCINE AGAINST FOWL TYPHOID (SALMONELLOSIS) IN CHICKENS

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Live microbial cells of the vaccine strain Salmonella gallinarum 9 Rough.

Dosage Form

Lyophilizate for preparation of a suspension, with diluent.

Route of Administration

Subcutaneous.

Shelf Life and Storage

Shelf life: 18 months from the date of manufacture, when stored as directed. Storage conditions: Store protected from direct sunlight at 2–8°C.



PRO-VAC™ SALMO-GUARD

VACCINE AGAINST FOWL TYPHOID (SALMONELLOSIS) IN CHICKENS

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Inactivated cells:
Salmonella gallinarum (strain HJL465)
Salmonella enteritidis (strain HJL322)
Salmonella typhimurium (strain HJL812)

Dosage Form

Suspension for injection.

Route of Administration

Intramuscular or subcutaneous.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed. Storage conditions: Store protected from direct sunlight at 2–8°C.



PRO VAC EDS

VACCINE AGAINST EGG DROP SYNDROME (EDS)

Manufacturer: Komipharm Co., Ltd. (South Korea)

Composition

Inactivated Egg Drop Syndrome virus (EDS-76), strain K-11.

Dosage Form

Emulsion for injection.

Route of Administration

Intramuscular or subcutaneous.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed. Storage conditions: Store protected from direct sunlight at 2–8°C.



SINVAC H5

VACCINE AGAINST AVIAN INFLUENZA

Manufacturer: Sinder-Vet Technology Co., Ltd. (China)

Composition

Reassortant avian influenza vaccine, inactivated, subtype H5
(H5N6 strain H5-Re13 + H5N8 strain H5-Re14)

Dosage Form

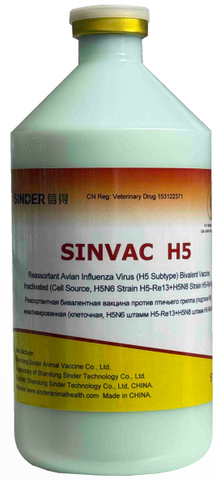
Emulsion for injection.

Route of Administration

Intramuscular or subcutaneous.

Shelf Life and Storage

Shelf life: 18 months from the date of manufacture, when stored as directed. Storage conditions: Store protected from direct sunlight at 2–8°C.



SINVAC ND+H9

AVIAN INFLUENZA & NEWCASTLE DISEASE VACCINE

Manufacturer: Sinder-Vet Technology Co., Ltd. (China)

Composition

Inactivated Newcastle disease virus (NDV), strain LaSota, and avian influenza virus (H9N2).

Dosage Form

Emulsion

Route of Administration

Intramuscular or subcutaneous.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



SINVAC ND Clone 30

NEWCASTLE DISEASE VACCINE (CLONE 30 STRAIN)

Manufacturer: Sinder-Vet Technology Co., Ltd. (China)

Composition

Live Newcastle disease virus (NDV), strain Clone 30.

Dosage Form

Lyophilizate.

Route of Administration

Spray, intranasal, ocular (eye-drop), or via drinking water.

Shelf Life and Storage

Shelf life: 18 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



SINVAC IBD

INFECTIOUS BURSAL DISEASE (GUMBORO) VACCINE

Manufacturer: Sinder-Vet Technology Co., Ltd. (China)

Composition

Live infectious bursal disease (Gumboro) virus, strain B87.

Dosage Form

Lyophilizate.

Route of Administration

Ocular (eye-drop) or via drinking water.

Shelf Life and Storage

Shelf life: 24 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



SINVAC Lasota+H120

INFECTIOUS BRONCHITIS, NEWCASTLE DISEASE & EGG DROP SYNDROME (EDS) VACCINE

Manufacturer: Sinder-Vet Technology Co., Ltd. (China)

Composition

Infectious bronchitis virus (IBV), strain H120, and Newcastle disease virus (NDV), strain LaSota.

Dosage Form

Lyophilizate.

Route of Administration

Spray, intranasal, ocular (eye-drop), or via drinking water.

Shelf Life and Storage

Shelf life: 18 months from the date of manufacture, when stored as directed.
Storage conditions: Store protected from direct sunlight at 2–8°C.



NOBILIS OCULO NASAL

DILUENT FOR LIVE LYOPHILIZED VACCINES

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Composition (per 1 ml of diluent): 0.37 mg potassium dihydrogen phosphate, 0.72 mg disodium hydrogen phosphate dihydrate, 0.5 mg disodium edetate (EDTA), 7.65 mg sodium chloride, 0.17 mg colorant Patent Blue V (E131), Water for Injection (WFI) up to 1.0 ml.



Route of Administration

Intended for reconstituting live lyophilized poultry vaccines for intranasal or ocular administration.

NOBILIS DILUENT FD

DILUENT FOR LIVE LYOPHILIZED VACCINES

Производитель: MSD Animal Health / Intervet International B.V. (США / Нидерланды)

Composition

Composition (per 1 ml of diluent):
20.0 mg sucrose, 0.52 mg potassium dihydrogen phosphate, 1.28 mg disodium hydrogen phosphate dihydrate, 5.69 mg sodium chloride, 0.004 mg phenolsulfonphthalein, Water for Injection (WFI) up to 1.0 ml.



Route of Administration

Intended for reconstituting live lyophilized vaccines Nobilis REO 1133 and other vaccines whose instructions specify use with Nobilis Diluent FD.

NOBILIS DILUENT CA

DILUENT FOR LIVE LYOPHILIZED OR FROZEN VACCINES

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Composition (per 1 ml of diluent): 50.0 mg sucrose, 13.9 mg pancreatic casein hydrolysate, 1.1 mg potassium dihydrogen phosphate, 0.02 mg phenolsulfonphthalein, Water for Injection (WFI) up to 1.0 ml.



Route of Administration

Intended for reconstituting live lyophilized or frozen vaccines Innovax ND-IBD, Nobilis Rismavac, and other vaccines whose instructions specify use with Nobilis Diluent CA.

Chicken Patrol

STABILIZER–COLORANT FOR PREPARING VACCINATION WATER

Manufacturer: VIC Group of Companies (Russia)

Composition

(per 1.0 g of product):
Sodium thiosulfate — 100 mg; colorant Patent Blue V — 100 mg.



Route of Administration

Used to prepare water for immunization of farm animals and poultry with live viral and bacterial vaccines.

Vetteria
Animal health and food safety

Clavuxicin

POWDER FOR ORAL USE



ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 g):
Amoxicillin (as trihydrate) — 500 mg
Clavulanic acid (as potassium salt) — 125 mg



Indications for Use

For calves, pigs, and poultry for therapeutic and metaphylactic use in diseases of the gastrointestinal tract and respiratory system, urogenital infections, skin and soft tissue infections, and other bacterial diseases caused by pathogens susceptible to the product's components.

Route of Administration

Administer individually or as a group treatment for 3–5 days.
Poultry: 4 g of product per 100 kg live body weight per day, via drinking water.
Pigs: 0.8–2 g of product per 100 kg live body weight, twice daily.
Calves: 0.8 g of product per 100 kg live body weight, twice daily.

Colimixol

POWDER FOR ORAL USE



ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 g):
Colistin sulfate — 12 million IU (equivalent to 500 mg)



Indications for Use

For poultry, pigs, and calves for the treatment of colibacillosis, salmonellosis, and other bacterial gastrointestinal diseases caused by pathogens susceptible to colistin.

Route of Administration

Administer individually or as a group treatment for 3–5 days.
Poultry: 50–75 g per 1,000 L of drinking water.
Pigs and calves: 60–80 mg per 10 kg live body weight.

Vetteria
Animal health and food safety

Pulmosol

POWDER FOR ORAL USE



ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 g):
Kitasamycin tartrate — 350 mg
Colistin sulfate — 310 mg (7.35 million IU)
Ascorbic acid — 140 mg
Glycine — 40 mg



Indications for Use

For therapeutic and metaphylactic use in bacterial respiratory and gastrointestinal diseases, including colibacillosis, salmonellosis, pasteurellosis, and mycoplasmosis in calves, pigs, and poultry.

Route of Administration

Calves: 50–100 mg per 10 kg of live body weight for 5–7 days.
Pigs and poultry: 100–150 g of product per 1,000 L of drinking water for 3–5 days.

Solutistin

POWDER FOR ORAL USE



ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 g):
Tylosin tartrate — 450 mg
Colistin sulfate — 2.4 million IU (equivalent to 100 mg)



Indications for Use

For poultry, pigs, and young stock of large and small ruminants for the treatment and prevention of mycoplasmosis, colibacillosis, salmonellosis, and other bacterial diseases caused by pathogens susceptible to tylosin and colistin.

Route of Administration

Administer individually or as a group treatment for 3–5 days.
Poultry: 250–500 g per 1,000 L of drinking water.
Pigs and young cattle and small ruminants (sheep/goats): 3–4 g per 100 kg live body weight.

Sulteprim (Powder)

POWDER FOR ORAL USE

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 100 g):
Oxytetracycline hydrochloride — 5 g
Sulfamethoxazole — 10 g
Trimethoprim — 2 g



Indications for Use

For the treatment of colibacillosis, salmonellosis, bronchopneumonia, and other bacterial infections in calves, lambs, piglets, and chicks.

Route of Administration

Calves and lambs: Administer individually once daily, 30 minutes before feeding, by forced oral dosing with water or milk as a suspension at 250 mg/kg live body weight for 3–5 days.
Chicks and piglets: Administer mixed with feed at 250 mg per 1 kg live body weight for 3–7 days.

Tilanic

POWDER FOR ORAL USE

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient:
Contains not less than 800 mg of tylosin tartrate.



Indications for Use

Used for the treatment of avian respiratory mycoplasmosis; swine dysentery and bacterial gastroenterocolitis in pigs; and bronchopneumonia in calves caused by pathogens susceptible to tylosin.

Route of Administration

Dosage and administration (therapeutic use):
Broilers and layers: 0.5 g per 1 L of drinking water for 3 days.
Turkeys: 0.5 g per 1 L of drinking water for 5 days.
Pigs (dysentery and bacterial gastroenterocolitis): 0.25 g per 1 L of drinking water (or 5 mg/kg live body weight) for 3–10 days.
Calves (bronchopneumonia): 5 mg/kg live body weight.

Enramycin 8%

FEED ANTIBIOTIC

Manufacturer: Charoen Pokphand Group (China)

Composition

Active ingredient (per 1 g):
Enramycin — 80 mg



Indications for Use

For farm animals and poultry for therapeutic and preventive use in gastrointestinal diseases caused by
Clostridium perfringens,
Salmonella,
Staphylococcus spp., and
Streptococcus spp.

Route of Administration

To reduce subclinical necrotic enteritis pressure:
63–125 g of Enramycin 8% per 1 ton of feed (5–10 ppm).
For control and treatment of necrotic enteritis caused by Clostridium perfringens: 250 g of Enramycin 8% per 1 ton of feed (20 ppm).

Dolink

ORAL SOLUTION

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 ml):
Doxycycline hydrochloride — 100 mg
Lincomycin hydrochloride — 100 mgIndications



Indications for Use

For the treatment of bacterial infections in pigs and poultry caused by microorganisms susceptible to the combination of doxycycline and lincomycin.

Route of Administration

Poultry: Administer via drinking water at 0.5–1 ml per 1 L of water for 3–5 days.
Pigs: Administer for 5 days via drinking water:
Prevention: 0.5 L per 1,000 L of water
Treatment: 1 L per 1,000 L of water

Coliquinol

ORAL SOLUTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 mL):
Sulfamethoxazole — 50 mg
Lincomycin hydrochloride — 50 mg
Colistin sulfate — 400,000 IU
Trimethoprim — 10 mg



Indications for Use

For poultry and pigs for the treatment of bacterial, mycoplasmal, and protozoal infections caused by pathogens susceptible to the product's components.

Route of Administration

Poultry and pigs:
1–1.5 L per 1 ton of drinking water for 3–5 days.

Kvinocyclinum

ORAL SOLUTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 mL): Ciprofloxacin — 100 mg

Indications for Use

For therapeutic use in calves, lambs, kids (young goats), pigs, and poultry for bacterial diseases of the respiratory and urogenital systems, gastrointestinal tract, joints, soft tissues, and skin, including colibacillosis, salmonellosis, streptococcosis, septicemia, necrotic enteritis, peritonitis, secondary and mixed infections caused by pathogens susceptible to fluoroquinolones.



Route of Administration

Calves, lambs, kids (young goats): 0.25 mL per 10 kg live body weight.
Pigs: 1–2 mL per 1 L of drinking water for 5–7 days.
Broilers, parent stock, replacement pullets up to 16 weeks of age, and turkeys: 50 mL per 100 L of drinking water for 3–5 days.

Sulteprim

ORAL SOLUTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 mL): Sulfadimidine — 200 mg,
Trimethoprim — 40 mgIndications

Indications for Use

Poultry: pasteurellosis, colibacillosis, salmonellosis, staphylococcosis, coccidiosis.
Calves, kids (young goats), lambs: bronchopneumonia, abscesses, and polyarthritis of bacterial etiology. Pigs: colibacillosis, atrophic rhinitis, salmonellosis, pasteurellosis, haemophilosis, and actinobacillus pleuropneumonia.



Route of Administration

Poultry (via drinking water, 3–5 days): Coccidiosis: 2 L per 1,000 L of water
Other diseases: 0.5–1 L per 1,000 L of water
Calves, kids (young goats), and lambs: Administer via drinking water or milk replacer (MR) at a daily dose of 1–2 mL per 16 kg live body weight.
Treatment duration: 5 days.
Pigs: Administer via drinking water at 0.5–1.0 L per 1,000 L of water for 3–5 days.

Tiacyclin

ORAL SOLUTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 mL): Doxycycline — 100 mg
Tiamulin — 100 mgIndications

Indications for Use

For poultry, pigs, and young stock of large and small ruminants for the treatment of bacterial diseases caused by pathogens susceptible to tiamulin and doxycycline.



Route of Administration

Administer individually or as a group treatment for 3–5 days.
Young cattle and small ruminants (sheep/goats): 1–2 mL per 25 kg live body weight.
Pigs: 1–2 mL per 25 kg live body weight, or via drinking water at 0.5–1 L per 1,000 L;
in severe cases 2 L per 1,000 L.
Poultry: via drinking water at 0.5–1 L per 1,000 L; in severe cases 2 L per 1,000 L.

Tilmipul

ORAL SOLUTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 mL):
Tilmicosin (as phosphate) — 250 mg



Indications for Use

For the treatment and prevention of bacterial diseases of the gastrointestinal tract and respiratory system (including mycoplasmosis, actinobacillus pleuropneumonia, pasteurellosis, and ornithobacteriosis) in poultry, pigs, and calves.

Route of Administration

Poultry: 300 mL per 1,000 L of drinking water (75 mg tilmicosin per 1 L) for 3 days.
Pigs: 800 mL per 1,000 L of drinking water (200 mg tilmicosin per 1 L) for 5 days.
Calves: Administer via drinking water or milk replacer (MR) at 12.5 mg tilmicosin per 1 kg live body weight (0.5 mL per 10 kg) for 3–5 days.

Floricol

ORAL SOLUTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 mL):
Florfenicol — 100 mg

Indications for Use

For therapeutic and preventive use in poultry for colibacillosis, salmonellosis, pasteurellosis, staphylococcosis, and other bacterial infectious diseases caused by microorganisms susceptible to florfenicol. Also indicated for pigs for the treatment of atrophic rhinitis, pleuropneumonia, and secondary bacterial infections.



Route of Administration

Chicks up to 4 weeks of age: 100 mL per 100 L of drinking water.
Poultry older than 4 weeks: 200 mL per 100 L of drinking water for 3–5 days.
Pigs: for 7 days at a daily dose of 5 mg florfenicol per 1 kg live body weight.

Enroflon-K

ORAL SOLUTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 mL):
Enrofloxacin — 100 mg
Colistin sulfate — 2,000,000 IU



Indications for Use

For therapeutic and metaphylactic use in poultry for bacterial respiratory and gastrointestinal infections, including colibacillosis, salmonellosis, enteritis, mycoplasmosis, as well as mixed and secondary infections caused by pathogens susceptible to enrofloxacin and colistin.

Route of Administration

Poultry: 0.5–1 L per 1,000 L of drinking water for 3–5 days.

Zitrex

SOLUTION FOR INJECTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 mL):
Azithromycin — 100 mg



Indications for Use

For the treatment of cattle, sheep, pigs, dogs, and cats for bacterial infections of the respiratory and gastrointestinal tracts, urogenital system, skin and soft tissues caused by microorganisms susceptible to azithromycin, as well as for necrobacillosis and mycoplasmosis.

Route of Administration

Cattle, sheep, pigs: Single intramuscular injection at 1 mL per 20–40 kg live body weight.
Dogs and cats: 1 mL per 10 kg live body weight once daily for 3–5 days, intramuscularly.

Thiocefur

POWDER FOR SUSPENSION PREPARATION WITH DILUENT

Manufacturer: VIC Group of Companies (Russia)

Composition

Pack size:1 vial contains 4 g of ceftiofur sodium +
1 vial of diluent 80 mL.



Indications for Use

For the treatment of bacterial respiratory diseases in small ruminants (sheep/goats), pigs, and horses; necrobacillosis in cattle; and urogenital infections in dogs.

Route of Administration

Cattle: 1–2 mL of solution per 50 kg live body weight for 3–5 days.
Sheep and goats: 0.1–0.2 mL of solution per 5 kg live body weight for 3–5 days.
Pigs: 0.3–0.5 mL of solution per 5 kg live body weight for 3 days.
Horses: 2–4 mL of solution per 50 kg live body weight for up to 10 days.
Dogs: 0.2–0.4 mL of solution per 5 kg live body weight for up to 10 days.
Day-old chicks: single dose 0.1–0.2 mg ceftiofur per bird.
Day-old turkey poults: single dose 0.2–0.5 mg ceftiofur per bird.

Floricol Injectable

SOLUTION FOR INJECTION

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 mL): Florfenicol — 300 mg
Flunixin meglumine — 16.3 mg (expressed as flunixin free acid)



Indications for Use

For the treatment of respiratory diseases in cattle and pigs, as well as other bacterial infections caused by microorganisms susceptible to florfenicol.

Route of Administration

Cattle:Intramuscular: 1 mL per 15 kg live body weight, two injections 48 hours apart; or Subcutaneous (neck): 2 mL per 15 kg live body weight, single injection.
Pigs: Intramuscular (neck): 1 mL per 20 kg live body weight, two injections 48 hours apart.
Dogs and cats: Intramuscular or subcutaneous: 0.05 mL per 1 kg live body weight.

Enroflon tablets

FOAMING INTRAUTERINE TABLETS

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 tablet): Enrofloxacin — 0.36 g

Indications for Use

For the prevention and treatment of postpartum uterine inflammation in cattle and pigs after obstetrical intervention, manual/operative removal of retained placenta, abortion, complicated or abnormal parturition, and in cases of acute postpartum endometritis.



Route of Administration

Single prophylactic dose: 1 tablet once, immediately after expulsion/removal of the placenta or after abortion.
Therapeutic use: 1–2 tablets at 24-hour intervals, 2–3 administrations.

Lactico

INTRACISTERNAL SUSPENSION

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 3.0 g intramammary syringe):
Amoxicillin (as trihydrate) — 200 mg
Clavulanic acid (as potassium salt) — 50 mg
Prednisolone — 10 mg



Indications for Use

For the treatment of subclinical and clinical bacterial mastitis in lactating cows.

Route of Administration

Before administration, completely milk out the affected udder quarter and thoroughly disinfect the teat using an antiseptic or the special wipe supplied with the product.

Then remove the cap from the tip of the intramammary syringe, insert the tip into the teat canal, and gently express the contents of one syringe into the affected udder quarter. Remove the syringe, pinch the teat tip, and massage the teat and udder from bottom to top to ensure better distribution of the product. Lactico is administered three times at 12-hour intervals. For improved therapeutic effect, concurrent use with injectable antibacterial agents (Thiocefur), anti-inflammatory products (Flexoprofen 10%), and multivitamin complexes (Aktiviton) is recommended.

Aktiviton

SOLUTION FOR INJECTION

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients: Butafosfan — 10%; Carnitine — 4%; Nicotinamide — 4%; Tocopherol acetate — 3%; Pyridoxine — 1%; Dexpanthenol — 1%; Folic acid — 0.5%; Cyanocobalamin — 0.01%.

Indications for Use

A tonic for animals: to support cows and sows during parturition and to help prevent postpartum complications (tetany, postpartum paresis); as a tonic for horses in cases of overexertion and increased activity 2–3 days before competitions; and for young animals to enhance general resistance to various diseases.

Route of Administration

Administer intramuscularly or subcutaneously once daily for 4–5 days.
Horses, cattle: 0.02–0.05 mL/kg body weight
Calves, foals: 0.1–0.25 mL/kg, max 12 mL
Sheep, goats: 0.05–0.15 mL/kg, max 8 mL
Lambs, kids (young goats): 0.15–0.25 mL/kg, max 2.5 mL
Pigs: 0.025–0.05 mL/kg, max 8 mL
Suckling piglets: 1–2.5 mL per animal
Dogs: 0.05–0.5 mL/kg, max 5 mL
Cats: 0.05–0.1 mL/kg, max 0.5 mL



LiquiVit Amino

FEED ADDITIVE

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Composition (per 1 L): Vitamin A — 10,000,000 IU; Vitamin D3 — 2,000,000 IU; Lysine — 20 g; Vitamin E (DL-α-tocopherol acetate) — 5,000 mg; Methionine — 10 g; Vitamin B1 — 1.25 g; Threonine — 10 g; Vitamin B2 — 2.0 g; Tryptophan — 2 g; Vitamin B6 — 1.5 g; Glycine — 5 g; Vitamin B12 — 5 mg; Biotin — 0.015 g; Nicotinic acid — 10 g.



Indications for Use

For prevention of hypovitaminosis and amino acid deficiencies during vaccination, subclinical disease, changes in feed formulation, and other stress conditions in farm animals and poultry.

Route of Administration

Dosage and administration (via drinking water):
Poultry: Stress (heat stress, vaccination, feed change, transportation): 250–1,000 mL per 1,000 L of water
Recovery period after disease: 1,000 mL per 1,000 L of water
To support egg production: 500 mL per 1,000 L of water
Cattle: Newborn calves (from the 2nd week of life): 10 mL per day

LiquiVit Strong

FEED ADDITIVE

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredients (per 1 L):Vitamin A — 100,000,000 IU
Vitamin D3 — 20,000,000 IU
Vitamin E (DL-α-tocopherol acetate) — 20,000 mg



Indications for Use

For prevention of metabolic disorders and to enhance overall resistance to diseases; to help prevent stress during vaccination, transportation, and relocation; as a non-hormonal stimulator of growth and productivity; during pregnancy and lactation; during diet changes; and in conditions associated with bone weakness and softening.

Route of Administration

Via drinking water: Broilers, layers, turkeys, ducks: up to 1 L per 1,000 L of water twice per month.
Cattle: twice per month for 3 days, 2–4 mL/day in 25–50 L of drinking water.
Lambs and kids (young goats): twice per month for 3 days, 1 mL/day in 3 L of drinking water.
Sheep and rams: twice per month for 3 days, 1 mL/day in 5 L of drinking water.

LiquiVit E/Se/Zn

FEED ADDITIVE

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredients (per 1 L):
Vitamin E (DL-α-tocopherol acetate) — 100,000 mg
Selenium (as sodium selenite) — 200 mg
Zinc (as zinc glycinate chelate) — 10,000 mg



Indications for Use

To support high productivity, prevent macro- and микроelement deficiencies, aid recovery after antibiotic treatment and during the post-treatment cycle, support immunity, improve reproductive performance, and during latent disease conditions, diet changes, and other stress factors in all types of farm animals and poultry.

Route of Administration

Via drinking water: Broilers, layers, turkeys: 250–500 mL per 1,000 L of drinking water.
To support productivity in layers and breeder flocks at 18–21 weeks: one course for 5 days.
Preventive use: 3–6 days per month, especially for breeder flocks.
Cattle: Dairy cows: 20 mL per head per day, 2 weeks before and 2 weeks after calving.

Vetteria
Animal health and food safety

LiquiPhos Strong

FEED ADDITIVE



Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Composition (per 1 L):
Phosphorus — 144,000 mg; Calcium — 5,000 mg;
Magnesium — 36,000 mg; Iron — 100 mg; Copper — 300 mg;
Manganese — 320 mg; Zinc — 5,600 mg



Indications for Use

For enriching and balancing rations with phosphorus, magnesium, zinc, calcium, manganese, copper, and cobalt, and to improve survival and productivity of farm animals, including poultry.

Route of Administration

Via drinking water: Broilers, layers, turkeys, ducks: 5 days per month at 0.5–1 mL per 1 L of drinking water per day.
Fattening pigs: 5 days per month at 0.5–1 mL per 1 L of drinking water per day.
Sows: 3–5 days before farrowing, 5 mL per sow per day, diluted in 10 L of drinking water.
Rabbits: 5 days per month at 0.5–1 mL per 1 L of drinking water per day

LiverPro

FEED ADDITIVE



Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Composition (per 1 L):
Amino acids and vitamin-like substances:
Vitamin B1 — 20 mg; Vitamin B2 — 5 mg; Vitamin B6 — 40 mg;
Vitamin B12 — 6,000 µg; Betaine — 150,000 mg; Lysine — 50,000 mg;
L-carnitine — 50,000 mg; Methionine — 10,000 mg; Inositol — 1,000 mg.



Indications for Use

For cattle, small ruminants, pigs, and poultry to help prevent fatty liver syndrome, support normal growth and metabolism, and address deficiencies of B-group vitamins and essential amino acids.

Route of Administration

Broilers and layers: 500–1,000 mL per 1,000 L of drinking water.
Sows: 10–20 mL/day.Piglets and pigs: 5–10 mL/day.
Cattle: 10–100 mL/day.Horses: 150–200 mL/day.

VITAMIN–AMINO ACID–MINERAL
& PROBIOTIC FEED ADDITIVES

Vetteria
Animal health and food safety

Stress Pack SL

FEED ADDITIVE



Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredients (per 1 kg):
Betaine — 317,710 mg
Vitamin C — 150,000 mg,
Tryptophan — 10,000 mg
Magnesium chelate — 4,000 mg,
Lactose — up to 1 kg



Indications for Use

To reduce the impact of heat stress, support the immune system, stimulate redox reactions, and improve carbohydrate metabolism. The product has a calming and relaxing effect and helps prevent lipid accumulation in the liver.

Route of Administration

Via drinking water: 1–1.5 kg per 1,000 L of drinking water for 3–5 days.

Rescue Kit SL

FEED ADDITIVE



Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredients (per 1 g): Zinc (as zinc glycinate chelate) — 34.29–46.40 mg
Manganese (as manganese glycinate chelate) — 2.409–3.260 mg
Copper (as copper glycinate chelate) — 0.33–0.45 mg, Betaine
(as betaine hydrochloride) — 388–582 mg, Vitamin B1 — 0.94–1.28 mg
Vitamin B2 — 0.38–0.51 mg, Vitamin B6 — 0.25–0.34 mg, Vitamin B12— 2.20–2.98 mg, Vitamin K3 — 0.32–0.42 mg, Nicotinic acid (vitamin B3) — 1.57–2.13 mg, Pantothenic acid (vitamin B5) — 0.64–0.87 mg, Lyophilized spore-forming bacteria complex Bacillus subtilis (DSM 5750) and Bacillus licheniformis (DSM 5749) in a 1:1 ratio — $1.3–2.6 \times 10^9$ CFU



Indications for Use

To stabilize digestive processes and improve survivability and productivity in farm animals, including poultry

Route of Administration

Via drinking water / per head: Broilers, turkeys, layers, fattening pigs, and sows: 1 kg per 1,000 L of water for 3–5 days.
Piglets: 0.8 g per head per day for 7 days, or 1 kg per 1,000 L of water for 7 days.
Rabbits: 1 kg per 1,000 L of water for 10 days.
Calves (up to 3 months): 2 g per head per day for 5 days, or 1 kg per 1,000 L of water for 5 days.

Vetteria
Animal health and food safety

BronchoVest

FEED ADDITIVE

Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredients (per 1 L): Menthol (from peppermint extract Mentha piperita and cornmint extract Mentha arvensis) — not less than 56.7 g
1,8-Cineole (from Eucalyptus globulus extract / eucalyptus oil) — not less than 72 g



Indications for Use

To improve survivability and productivity, reduce heat stress load, help prevent excessive mucus secretion from the respiratory tract, facilitate breathing, and alleviate symptoms associated with respiratory disease and stress in poultry.

Route of Administration

(all poultry production types): Via drinking water: 100–200 mL per 1,000 L of water for 3–5 days.Spray application: 100–200 mL per 10 L of distilled water per 20,000 birds, 2–4 times within 24 hours.
Recommended dosage: Respiratory conditions: 200 mL per 1,000 L of water for 3–5 days.
Heat stress: 100 mL per 1,000 L of water for 3–4 days, starting 1 day before the expected heat stress.

B.I.O. Sol

FEED ADDITIVE

Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredients (per 1 g): Betaine — 910 mg
Enterococcus faecium (DSM 10663/NCIMB 10415) — not less than 8.4×10^{11} CFU



Indications for Use

For turkey poults and chicks to normalize digestive processes and improve natural resistance and survivability.

Route of Administration

Via drinking water: 600 g per 1,000 L of water during the first 3 days of life, or after antibiotic therapy.
Spray application (single treatment): 200 g per 2.5 L of water mixed with 1 sachet of HatchGel SP per 10,000 chicks on the first day of life in the hatchery or upon placement in the poultry house.

Vetteria
Animal health and food safety

HatchGel SP

FEED ADDITIVE

Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Spirulina Microalgae



Indications for Use

First nutrition for day-old chicks immediately after hatch in hatcheries, as a probiotic and immunostimulant. Also used as a carrier for other additives (B.i.o.Sol) as well as coccidiosis vaccines.

Route of Administration

Dissolve 1 sachet (100 g) in 2.5 L of water per 10,000 chicks. Apply the resulting green gel by dripping/spraying onto chicks in the chick box using spray equipment. Provide bright light for at least 5 minutes to encourage pecking behavior. Apply the gel to the starter feed immediately before placing chicks in the poultry house.

VerSal Liquid

FEED ADDITIVE

Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredients: Formic acid — not less than 61%
Lactic acid — not less than 8%
Propionic acid — not less than 5%
Citric acid — not less than 3%
Acetic acid — not less than 2%



Indications for Use

Used to reduce pathogenic microflora levels in drinking water and feed, and to support productivity in poultry and farm animals.

Route of Administration

Add to drinking water using an automatic dosing system or manually.
Inclusion rate: 0.5–2.0 L per 1 ton of drinking water.
Dosage depends on the water pH. Target pH: 4.5.



Bimulac Extra

FEED ADDITIVE FOR CALVES

Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Composition: Contains a lyophilized spore-forming bacteria complex of Bacillus subtilis (strain DSM 5750) and Bacillus licheniformis (strain DSM 5749) in a 1:1 ratio at not less than 1.3×10^{10} CFU/g. Excipients: dried colostrum — 36%, lactose — 43%, and dried cell walls of inactivated yeast Saccharomyces cerevisiae — up to 100%.



Indications for Use

For prevention of diarrhea in calves through active support of innate and/or local immunity; to stabilize beneficial intestinal microflora in newborn calves; to reduce the incidence and severity of diarrhea; to help control diarrhea-associated pathogens such as rota- and coronavirus, E. coli bacteria, and Clostridia spp.; and to improve calf performance indicators.

Route of Administration

Administer Bimulac® Extra mixed with milk or milk replacer.
Recommended dosage:
Calves: 10 g/head/day from day 2 of life for 10 days;
10 g/head/day for the first 7 days after moving calves to rearing/growing;
1% of the daily ration mixed with milk or milk replacer.
Lambs and kids (young goats): 2 g/head/day from day 2 of life for 10 days.

VITAMIN–AMINO ACID–MINERAL
& PROBIOTIC FEED ADDITIVES

Calf Protector

FEED ADDITIVE FOR CALVES

Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredients (per 1 g):Lyophilized spore-forming bacteria complex: Bacillus subtilis (DSM 5750) and Bacillus licheniformis (DSM 5749) in a 1:1 ratio — not less than 8.67×10^7 CFULactic acid bacteria complex: Enterococcus faecium (DSM 7134) and Lactobacillus rhamnosus (DSM 7133) in a 2.3:1 ratio — not less than 6.67×10^7 CFU, Vitamin A (retinyl acetate) — 1,000 IU, Vitamin E (tocopheryl acetate) — 10 mg,Vitamin C (ascorbic acid) — 15 mgVitamin B12 (cyanocobalamin) — 5 µgAmino acid chelate of zinc (as Zn) — 2.4 mg, Amino acid chelate of manganese (as Mn) — 2.4 mg, Amino acid chelate of copper (as Cu) — 0.2 mg, Sodium selenite (as Se) — 5 µg, Excipients: vegetable oil and powdered colostrum — up to 1 g



Indications for Use

For normalizing digestive processes and improving growth performance and survivability of newborn calves, lambs, and kids (young goats).

Route of Administration

Calves: 30 mL per head, single dose immediately after birth. For weakened animals, repeat 30 mL per head within the first 24 hours after birth. Lambs and kids: 10 mL per head, single dose immediately after birth. For weakened animals, repeat 10 mL per head within the first 6 hours after birth.

Keto Gel

FEED ADDITIVE

Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Composition: Propylene glycol — 61%;
Sodium bicarbonate — 0.1%;
Betaine — 50 g/L;
Niacinamide — 23.75 g/L;
Vitamin B12 — 10 mg/L;
Water — up to 100%.



Indications for Use

Used in cases of ketosis to support balanced energy metabolism in high-producing dairy cows, sheep, and goats.

Route of Administration

Dairy cows: 500 mL per head, 1–2 times per day.
Sheep and goats: 100 mL per head, 1–2 times per day.

Bravecto

TABLETS

MSD Animal Health

Manufacturer: MSD Animal Health / Intervet International B.V. (USA / The Netherlands)

Composition

Active ingredient (per tablet):
Fluralaner — 112.5 mg, 250 mg, 500 mg,
1,000 mg, or 1,400 mg (depending on tablet strength).



Indications for Use

- For the prevention and treatment of tick infestations (acaroses) caused by ixodid ticks (Ixodes ricinus, Ixodes hexagonus, Ixodes scapularis, Ixodes holocyclus, Dermacentor reticulatus, Dermacentor variabilis, and Rhipicephalus sanguineus).
- To reduce the risk of babesiosis transmitted by ixodid ticks infected with Babesia canis.
- For the prevention and treatment of flea infestations (entomoses) caused by fleas (Ctenocephalides felis and Ctenocephalides canis).
- As part of combination therapy for flea allergy dermatitis (FAD).
- To prevent infection with dipylidiasis (tapeworm infection) transmitted by fleas infected with larvae of Dipylidium caninum.
- For the treatment of demodicosis caused by Demodex canis.
- For the treatment of sarcoptic mange caused by Sarcoptes scabiei.
- For the treatment of otodectosis (ear mite infestation) caused by Otodectes cynotis.

For puppies from 8 weeks of age and for all breeds weighing from 2 kg.

Reduces the risk of tick-borne diseases.

Suitable for pregnant and lactating dogs.

Starts working after the tick or flea bites.

Effective against fleas and ticks.

Up to 12 weeks of protection.

Route of Administration

Strengths by dog body weight:
- 112.5 mg — very small dogs 2–4.5 kg
- 250 mg — small dogs >4.5–10 kg
- 500 mg — medium dogs >10–20 kg
- 1,000 mg — large dogs >20–40 kg
- 1,400 mg — very large dogs >40–56 kg



Quantum for Cats and Dogs

ORAL TABLETS

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per tablet):
Mebendazole — 100 mg
Praziquantel — 50 mgl



Indications for Use

For dogs and cats for the prevention and treatment of nematode infections (toxocariasis, toxascaridiasis, uncinariasis), cestode infections (dipylidiasis, taeniidosis, echinococcosis), and mixed helminth infections.

Route of Administration

Cats and small dogs
(body weight):
0.5–2 kg: ¼ tablet
2–5 kg: ½ tablet
5–10 kg: 1 tablet

Medium dogs
(body weight):
10–20 kg: 2 tablets
20–30 kg: 3 tablets

Large dogs
(body weight):
30–40 kg and above:
4 tablets

Santomectin

SOLUTION FOR INJECTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredients (per 1 mL): Ivermectin — 5 mg
Closantel — 125 mg



Indications for Use

For deworming of cattle, sheep, goats, and deer for dictyocaulosis, haemonchosis, ostertagiosis, trichostrongylosis, cooperiosis, nematodirosis, oesophagostomosis, bunostomosis, strongyloidiasis, fasciolosis, thelaziosis, hypodermosis, oestrosis, syphonapterosis (lice infestations), sarcoptic mange, psoroptic mange, and chorioptic mange.

Route of Administration

Administer to cattle, sheep, goats, and deer once either subcutaneously (in the subscapular region) or intramuscularly at 1 mL per 50 kg live body weight, corresponding to 0.1 mg ivermectin and 2.5 mg closantel per 1 kg body weight.

Pinpramil for Cats

ORAL ANTHELMINTIC

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

For large cats (per tablet): Milbemycin oxime — 16 mg/tablet
Praziquantel — 40 mg/tablet



Indications for Use

Pinpramil® for Cats is used for treatment and prevention of nematode infections, cestode infections, and mixed nematode–cestode infestations caused by the following helminths: Cestodes: Dipylidium caninum, Taenia spp., Echinococcus multilocularisNematodes: Ancylostoma tubaeforme, Toxocara cati Dirofilariasis prevention: Dirofilaria immitis (prevention for 1 month)

Route of Administration

Administer once, during feeding with a small amount of food, or dose directly onto the back of the tongue after feeding, at the minimum therapeutic dose of 2 mg milbemycin oxime and 5 mg praziquantel per 1 kg body weight, as follows:
>2–4 kg: ½ tablet
>4–8 kg: 1 tablet
>8–12 kg: 1½ tablets

Pinpramil for Dogs

ORAL ANTHELMINTIC

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Tablet strengths: For large dogs (body weight over 5 kg):
Milbemycin oxime — 12.5 mg/tablet;
Praziquantel — 125 mg/tablet.
For puppies and small dogs (0.5–5 kg):
Milbemycin oxime — 2.5 mg/tablet;
Praziquantel — 25 mg/tablet.





Indications for Use

Used for the treatment and prevention of nematode infections, cestode infections, and mixed nematode–cestode infestations caused by the following helminths:Cestodes: Dipylidium caninum, Taenia spp., Echinococcus spp., Mesocestoides spp. Nematodes: Ancylostoma caninum, Toxocara canis, Toxascaris leonina, Trichuris vulpis, Thelazia callipaeda, Angiostrongylus vasorum (reduces the intensity of infection), Dirofilaria immitis (disease prevention).

Route of Administration

Animal weigh	Tablets for Puppies and Small Dogs	Tablets for big Dogs
0,5-1kg	0,5 tablet	-
1-5 kg	1 tablet	-
5-10 kg	2 tablets	1 tablet
10-25 kg	-	1 tablet
25-50 kg	-	2 tablets
50-75 kg	-	3 tablets

Toltrex 2,5%

ORAL SOLUTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 mL):
Toltrazuril — 25 mg



Indications for Use

For broiler chicks, replacement pullets, and turkeys for therapeutic and metaphylactic use against coccidiosis, including when clinical signs of disease appear.

Route of Administration

Administer to poultry at 7 mg toltrazuril per 1 kg body weight, equivalent to: 1 L per 1 ton of drinking water continuously for 48 hours, or 3 L per 1 ton of drinking water for 8 hours per day for 2 days.

Sacox 120

MICROGRANULATED POWDER FOR ORAL USE

HUVEPHARMA
We add performance to your business

Manufacturer: Huvepharma NV / JSC «BioVet» (Bulgaria)

Composition

Active ingredient (per 1 g): Salinomycin sodium — 120 mg



Indications for Use

For broiler chicks and replacement pullets for the prevention of coccidiosis.

Route of Administration

Via feed: Mix with feed at 500 g per 1 ton of feed:
Broiler chicks: from the first day of life throughout the entire growing period, withdraw 1 day before slaughter.
Replacement pullets: from the first day of life up to 16 weeks of age.

Yumamycin 1%

MICROGRANULATED POWDER FOR ORAL USE

Manufacturer: Huvepharma NV / JSC «BioVet» (Bulgaria)

Composition

Active ingredient (per 1 g): Maduramicin ammonium — 10 mg



Indications for Use

For broiler chicks and replacement pullets for the prevention of coccidiosis.

Route of Administration

Via feed: Mix with feed at 500 g per 1 ton of feed:
Broiler chicks: from the first day of life throughout the entire growing period; withdraw 5 days before slaughter.
Replacement pullets: from the first day of life up to 16 weeks of age.

Pulcox C 20%

MICROGRANULATED POWDER FOR ORAL USE

Manufacturer: Huvepharma NV / JSC «BioVet» (Bulgaria)

Composition

Active ingredient (per 1 g): Monensin (as sodium salt) — 200 mg



Indications for Use

For the prevention of coccidiosis in broiler chicks, replacement pullets, and turkeys.

Route of Administration

Via feed:
Broiler chicks and replacement pullets: 500 g per 1 ton of feed.
Turkeys: 300 g per 1 ton of feed.



Flexoprofen 10%

SOLUTION FOR INJECTION

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 mL):
Ketoprofen — 100 mg



Indications for Use

For the treatment of inflammatory disorders of the musculoskeletal system (arthritis, osteoarthritis, dislocations, edema, synovitis, tenosynovitis, etc.), pain of various origins (traumatic and postoperative pain, colic), as well as hyperthermia in cattle, pigs, horses, dogs, and cats.

Route of Administration

Administer once daily for 1–5 days.
Cattle: 3 mg/kg body weight, intravenous or intramuscular.
Pigs: 3 mg/kg body weight, intramuscular.
Horses: 2.2 mg/kg body weight, intravenous or intramuscular.

Vetteria
Animal health and food safety

Paratherm

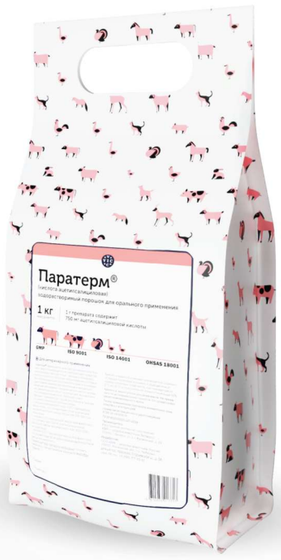
WATER-SOLUBLE POWDER FOR ORAL USE

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 g): Acetylsalicylic acid — 750 mg



Indications for Use

Used as an analgesic, anti-inflammatory, and antipyretic for poultry, pigs, and young cattle in conditions accompanied by inflammation and pain, including respiratory and gastrointestinal diseases, metritis–mastitis–agalactia (MMA) syndrome, rheumatoid arthritis, osteoarthritis, muscular and postoperative pain, and heat stress.

Route of Administration

Via drinking water for 3–5 days:
Poultry: 0.07 g/kg live body weight or
250–550 g per 1 ton of drinking water.
Pigs: 0.13 g/kg live body weight or 1.3–2.0 kg per 1 ton of drinking water.
Calves: 0.07 g/kg live body weight.

Firoko for Dogs

NON-STEROIDAL ANTI-INFLAMMATORY DRUG

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per tablet):
Firocoxib — 227 mg



Indications for Use

For dogs as an anti-inflammatory, analgesic, and antipyretic for the treatment of osteoarthritis, and for pain management following orthopedic, dental, and soft tissue surgeries.

Route of Administration

Dog weight (kg)	Foroko 227 mg number of tablets for one serving
15,1-22	0,5
22,1-45	1
45,4-68	1,5
68,1-90	2

Vetteria
Animal health and food safety





EAR LOTION FOR CATS & DOGS

HYGIENE CARE PRODUCT

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Indications for Use

Designed for cleansing and maintaining healthy ears in dogs and cats.
The lotion's unique formula effectively cleans and dries the ear canal, eliminates unpleasant odors, and helps improve the ear's microflora.
It can be used during otitis treatment prior to applying medicinal products.
Chloroxylenol, included in the formula, helps remove pathogenic bacteria.

Route of Administration

Place the bottle tip at the entrance of the ear and gently squeeze to dispense the lotion; massage the base of the ear for 10–20 seconds.
Wipe away excess lotion with a cotton pad.



Doctor VIC Spray for Dogs

ESTRUS ODOR NEUTRALIZER

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Indications for Use

The spray is intended to help protect bitches in heat from male dogs.
It neutralizes the characteristic odor, making walks with your pet calmer and more comfortable.
Not a contraceptive.

Route of Administration

Apply the product to the rear part of the dog's body, the inner thighs, and the base of the tail.

Important:
! Use throughout the entire heat period daily:
in the morning, evening, and as needed.
! Avoid contact with the dog's eyes and nose.



Teeth cleaning spray for cats & dogs

HYGIENE CARE PRODUCT

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Indications for Use

Designed for oral hygiene and to support the health of teeth and gums in dogs and cats. Helps dissolve the protein-lipid base of dental deposits, freshens breath, removes plaque and food residues, helps prevent tartar formation, and controls bacterial growth. Strengthens tooth enamel and gums, helping protect them from damage.

Route of Administration

Perform the treatment after feeding.

Spray the product onto the teeth and gums from all sides of the mouth (3–4 presses on the pump), or apply using a cotton swab, cotton pad, or gauze wipe.

After application, it is not recommended to feed or give water to the animal for 30 minutes. Use daily. Avoid contact with the eyes.



EQUADIN

SOLUTION FOR INJECTION

DONG BANG CO., LTD

Manufacturer: Dong Bang Co.Ltd. (South Korea)

Composition

Active ingredient (per 1 mL):
Detomidine hydrochloride — 10 mg

Indications for Use

For sedation of horses and cattle for minor surgical procedures, examinations, transportation, treatment, and medication administration.

Route of Administration

Administer intramuscularly or intravenously.

Equadin		Effect	Onset of Action (minutes)	Duration of Action
mkg/kg	ml/100 kg			
20-40	0,2-0,4	Compliance	3 - 5	30 - 60
40-80	0,4-0,8	Calming effect, analgesia	2 - 5	30 - 120



XYLAN

SOLUTION FOR INJECTION

DONG BANG CO., LTD

Manufacturer: Dong Bang Co.Ltd. (South Korea)

Composition

Active ingredient (per 1 mL):
Xylazine hydrochloride — 100 mg

Indications for Use

Provides sedation and restraint with muscle relaxation in deer and horses.

Route of Administration

Administer intramuscularly or intravenously.

Animal	Intramuscularly	Intravenously
Horses	1,0 - 2,2 ml / 100 kg (Xylasin 1,0-2,2 mg/kg)	0,5 - 1,1 ml / 100 kg (Xylasin 0,5-1,1 mg/kg)
Deers	0,5 - 4,0 ml / 100 kg (Xylasin 0,5-4,0 mg/kg)	0,25 - 2,0 ml / 100 kg (Xylasin 0,25-2,0 mg/kg)



Sedamidin for Cats and Dogs

SOLUTION FOR INJECTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1 mL):
Medetomidine hydrochloride — 1 mg

Indications for Use

Used to achieve sedation and analgesia in dogs and cats for surgical procedures and various clinical examinations. Also used to reduce anxiety and restlessness associated with high noise levels, stress, renovations, transportation, the introduction of a new pet in the household, and other factors that may trigger behavioral disturbances.

Key features

Maximum blood concentration is reached in 15 minutes.
Used as premedication prior to injectable or inhalation anesthesia.
Full recovery from sedation occurs within 1–2 hours.
Suitable for procedures requiring restraint or complete immobilization of the patient (X-rays, centesis, etc.).



Anestefol C for Cats and Dogs

SOLUTION FOR INJECTION

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per 1.0 mL):
Propofol — 10 mg

Indications for Use

Anestefol C is used to provide short-term general anesthesia, as well as for the induction and maintenance of general anesthesia in dogs and cats.

Mechanism of Action

Product information: Anestefol C is a non-inhalational general anesthetic. Propofol produces rapid general anesthesia through a non-specific action at the level of lipid membranes of CNS neurons. When administered intravenously, anesthesia develops within approximately 30–60 seconds, without pronounced signs of excitation.
The product also has an antiemetic effect.



Hollicalm

TABLETS FOR ORAL ADMINISTRATION

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per tablet):
Maropitant (as maropitant citrate monohydrate) — 60 mg

Indications for Use

For the prevention of vomiting of various origins in dogs.

Key features

Starts working within 45 minutes and remains effective for 24 hours.
Suitable for motion sickness during travel by car or boat;
does not cause drowsiness. Suitable for dogs from 8 weeks of age.
Three convenient strengths for dogs of different body weights.
Meat-flavored tablet; easy to split.



Avecardit

TABLETS FOR ORAL ADMINISTRATION

Manufacturer: VIC Group of Companies (Russia)

Composition

Active ingredient (per tablet):
Pimobendan — 5 mg

Indications for Use

For dogs for the treatment of heart failure caused by dilated cardiomyopathy (DCM) at both the asymptomatic (preclinical) and clinical stages. Also indicated for heart failure associated with myxomatous degeneration of the mitral valve (MMVD) at the asymptomatic (preclinical) stage, and for myxomatous degeneration of the mitral or tricuspid valve at the clinical stage.

Key features

A vasodilator that, at the therapeutic dose, acts on blood vessels by reducing vascular tone, normalizing vessel diameter, and improving blood flow. It reduces cardiac workload and increases the strength of heart contractions. After 7 days of use, clinical signs of heart failure may begin to decrease, including cough, edema, dyspnea, fatigue, decreased appetite, and fainting. Improves the animal's quality of life and longevity. The tablets have an attractive aroma and taste.



GONADON

SOLUTION FOR INJECTION

Manufacturer: Dong Bang Co.Ltd. (South Korea)

Composition

Active ingredient:
Gonadorelin (acetate) — 100 µg/mL

Indications for Use

Cows: Treatment of follicular ovarian cysts and delayed ovulation; treatment and prevention of estrous cycle disorders; improved conception rates during artificial insemination and estrus synchronization programs.
Sows: Induction of ovulation, estrus synchronization, and improved reproductive performance.

Route of Administration

Cows: 5 mL (500 µg) for treatment of ovarian cysts, or 2.5 mL (250 µg) to stimulate ovulation.
Sows: 1 mL (100 µg) 2–3 hours before insemination.



DINO Plus

SOLUTION FOR INJECTION

Manufacturer: Dong Bang Co.Ltd. (South Korea)

Composition

Active ingredient (per 1 mL):
Cloprostenol (as sodium salt) — 0.25 mg

Indications for Use

Control of estrus and ovulation; ovulation synchronization.
Treatment of cattle with a functional corpus luteum without evident estrus signs.
Termination of pregnancy in cases of fetal pathology.
Treatment of chronic metritis and pyometra.
Early postpartum use to improve the treatment of luteal cysts.

Route of Administration

Cows: 2 mL (500 µg) intramuscularly, single dose or repeated dosing as required.

Pigs: 0.7 mL (175 µg) intramuscularly.



МЕГА ПРЕМИКС
премиксный завод

Our product range includes concentrates of our own manufacture under the Mega Premix brand.

Mega Premix concentrates are a ready-to-use blend of all essential feed additives—vitamins, micro- and macroelements, enzymes, and other components—designed to produce a balanced complete feed. By choosing this product, you receive a formulated diet tailored to the poultry kept at your facility, taking into account production type, age, and the requirements of the specific breed/cross. The formulation is developed based on the available raw materials (grain, meals, etc.), their quality, and cost, to achieve maximum performance at the lowest possible cost of the finished feed.

Mega Premix concentrates are produced exclusively from verified raw materials that meet international quality standards. A key factor behind the consistently high quality of our products is our strict procedures for acceptance, storage, and warehouse dispatch.





Lysine

AMINO ACID

梅花集团 MEIHUA GROUP

Производитель: Xinjiang Meihua Amino Acid Co. Ltd. (Китай)

Composition

Contains not less than 98.5% L-lysine monohydrochloride.

Indications for Use

For enriching and balancing diets of farm animals and poultry with lysine.

Route of Administration

The feed additive is incorporated into compound feeds using standard inclusion and mixing technologies.
The inclusion rate is determined by the dietary protein level and the amino acid profile of the feed ingredients.



Methionine

AMINO ACID

Manufacturer: NHU (HongKong) Trading Co. Ltd. (China)

Composition

Contains DL-methionine not less than 99%.

Indications for Use

For enriching and balancing diets with methionine for all types of farm animals and poultry.

Route of Administration

The feed additive is incorporated into compound feeds using standard inclusion and mixing technologies.
The inclusion rate is determined by the dietary protein level and the amino acid profile of the feed ingredients.



Threonine

AMINO ACID

Manufacturer: Xinjiang Meihua Amino Acid Co. Ltd. (China)

Composition

Contains L-threonine not less than 98.5%.

Indications for Use

Used in the production of premixes and for enriching diets with threonine for farm animals, including poultry and fish.

Route of Administration

The feed additive is incorporated into compound feeds using standard inclusion and mixing technologies. The inclusion rate is determined by the dietary protein level and the amino acid profile of the feed ingredients.



Arginine

AMINO ACID

Manufacturer: CJ (Liaocheng) Biotech Co. Ltd. (South Korea)

Composition

Contains L-arginine not less than 98.5%.

Indications for Use

Used in the production of premixes and for enriching diets with arginine for farm animals, including poultry, fish, and shrimp.

Route of Administration

The feed additive is incorporated into compound feeds using standard inclusion and mixing technologies. The inclusion rate is determined by the dietary protein level and the amino acid profile of the feed ingredients.



Valine

AMINO ACID

Manufacturer: Dongxiao Biotechnology Co., Ltd. (China)

Composition

Contains L-valine not less than 98%.

Indications for Use

Used in the production of premixes and for enriching diets with valine for farm animals, including poultry and fish.

Route of Administration

The feed additive is incorporated into compound feeds using standard inclusion and mixing technologies. The inclusion rate is determined by the dietary protein level and the amino acid profile of the feed ingredients.



B.I.O. Tox

FEED ADDITIVE (Mycotoxin Adsorbent)



Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Bentonite — 852,250 mg
Sepiolite — 56,000 mg
Yeast products — 40,000 mg
Vegetable carbon (charcoal) — up to 1 kg



Indications for Use

For adsorption of mycotoxins in feeds for poultry and farm animals. The additive helps prevent mycotoxin-related toxicosis, improving survivability and productivity.

Route of Administration

Incorporate into compound feeds and premixes at feed mills or on-farm feed units using standard mixing technologies at 0.5–3 kg per 1 ton of feed, depending on the mycotoxin concentration in the feed.

B.I.O.Tox AF

FEED ADDITIVE (Adsorbent)



Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredient (per 1 kg):
Bentonite — 1,000,000 mg

Indications for Use

For adsorption of mycotoxins in feeds for poultry and farm animals. The additive helps prevent mycotoxin-related toxicosis, improving survivability and productivity.

Route of Administration

Inclusion rates:
Low mycotoxin levels / prevention: 0.5–1.0 kg per 1 ton of feed
Elevated mycotoxin levels: 1.5–2.5 kg per 1 ton of feed



B.I.O.Tox Activ8

FEED ADDITIVE (Adsorbent)



Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Bentonite — 720,000 mg
Sepiolite — 162,000 mg
Milk thistle seeds (ground) — 100,000 mg
Dry grape extract (Vitis vinifera spp.) — 1,000 mg
Vegetable carbon (charcoal) — up to 1 kg



Indications for Use

For adsorption of mycotoxins in feeds for poultry and farm animals. The additive helps prevent mycotoxin-related toxicosis, improving survivability and productivity.

Route of Administration

Inclusion rates:
Low mycotoxin levels /prevention: 0.5–1.0 kg per 1 ton of feed
Elevated mycotoxin levels: 1.0–2.0 kg per 1 ton of feed

B.I.O.Acid Ultra

FEED ADDITIVE (DRY ACIDIFIER)



Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Formic acid — 14.45–19.55%
Ammonium formate — 8.5–11.5%
Propionic acid — 11.9–16.1%
Ammonium propionate — 5.95–8.05%Lactic acid — 1.7–2.3%

Indications for Use

The organic acids and their salts reduce pH in feed and in the gastrointestinal tract of animals. They inhibit the growth and development of molds, yeasts, and pathogenic bacteria (Clostridium spp., Salmonella spp., Staphylococcus spp., E. coli). They extend the shelf life of complete feeds, enhance digestive enzyme activity, and improve nutrient digestibility.

Route of Administration

Inclusion rates:
Broilers, layers, turkeys: 1.0–5.0 kg per 1 ton of feed
Piglets and pigs: 1.0–5.0 kg per 1 ton of feed
Fish: 1.0–2.0 kg per 1 ton of feed



Techno Mos

FEED ADDITIVE (Prebiotic)



Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Mannan oligosaccharides (MOS) — at least 20%
Beta-1,3/1,6-glucans — at least 18%

Indications for Use

Used to maintain and improve the productivity of farm animals, including poultry, fish, and dogs.

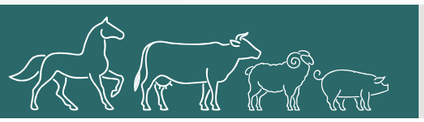
Route of Administration

Poultry: 0.5–1.0 kg/ton of compound feed
Calves: 1.0–2.0 kg/ton of compound feed
Sheep: 1.0–2.0 kg/ton of compound feed
Goats: 1.0–2.0 kg/ton of compound feed
Horses: 1.0–2.0 kg/ton of compound feed
Piglets: 1.0–2.0 kg/ton of compound feed
Dogs: 1.0–2.0 kg/ton of compound feed
Fish: 0.5–2.0 kg/ton of compound feed



Biosprint

MICROBIOLOGICAL FEED ADDITIVE



Manufacturer: PROSOL S.p.A (Italy)

Composition

Contains the yeast strain Saccharomyces cerevisiae (BCC/MUCL 39885) — not less than 15×10^9 CFU/g.l

Indications for Use

Biosprint® is used to normalize digestive processes and to improve productivity and survivability in cattle, horses, sheep, piglets, and sows. It is incorporated into feed at feed mills or on-farm feed units using appropriate mixing technologies and equipment to ensure uniform distribution in compound feed. The additive is thermally stable up to 45°C.

Route of Administration

Inclusion rates (per 1 kg of complete feed):
Fattening cattle: 600 mg/kg feed
Piglets: 200 mg/kg feed
Sows: 425 mg/kg feed
Sheep: 135 mg/kg feed

Individual dosing (g per animal per day):
Dairy cows: 1.0–2.0 g/animal/day
Horses: 2.0 g/animal/day



Techno Spore

FEED ADDITIVE (Probiotic)



Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Active ingredient (per 1 g of feed additive):
Bacillus coagulans (DSM 32016) — dried spore culture of live bacteria, not less than 2.5×10^9 CFU/g

Indications for Use

For stabilizing intestinal microflora in farm animals and poultry, normalizing digestion, and improving natural resistance.

Route of Administration

Via feed: During the fattening period, add 200–400 g of the additive per 1 ton of complete feed (equivalent to $0.5–1.0 \times 10^9$ CFU/kg). Recommended use: Broilers, turkeys: from the first days of life until slaughter. Laying hens: throughout the entire growing/production period. Calves: from day 19 of life for 50–60 days, added to milk replacer or starter feed. Piglets: after weaning, throughout the entire fattening period.



Premixes

FEED ADDITIVE (VITAMIN–MINERAL BLEND)



Manufacturer: SZAO «Servolux» (Belarus)

Composition

Vitamins: A, D3, E, K3, B1, B2, B3, B5, B6, B12, BC, H
Trace elements: Fe, Cu, Zn, Mn, I, Se
Enzymes: xylanase, phytase

Indications for Use

The substances contained in the additive support the formation and growth of tissues and organs, their protection and regeneration, and the maintenance of reproductive function. They have a positive effect on the immune status of farm animals and poultry, regulate the metabolism of nutrients—including amino acids, fats, calcium, and phosphorus—and activate metabolic processes in the body, improving the utilization of metabolizable energy and amino acids from feed. Use of the additive helps ensure high rates of growth and development.

Route of Administration

Depending on the concentration of active substances, as well as the species and age of the animal or poultry.



Premixes



AVNutriSmart™

FEED ADDITIVE (VITAMIN–MINERAL BLEND)

Manufacturer: «AV NutriSmart» LLC (Russia)

Composition

Vitamins: A, D3, E, K3, B1, B2, B3, B5, B6, B12, BC, H
Trace elements: Fe, Cu, Zn, Mn, I, Se
Enzymes: xylanase, phytase

Indications for Use

The substances contained in the additive are involved in the formation and growth of tissues and organs, their protection and regeneration, and in supporting reproductive function. They have a positive effect on the immune status of farm animals and poultry, regulate the metabolism of amino acids, fats, calcium, and phosphorus, and activate metabolic processes in the body, improving the utilization of metabolizable energy and amino acids from feed.
Use of the additive helps ensure high growth and development rates.

Route of Administration

Depending on the concentration of active substances, as well as the species and age of the animal or poultry.



Premixes



INTRACO Ltd.

FEED ADDITIVE (VITAMIN–MINERAL BLEND)

Manufacturer: INTRACO Ltd. N.V. (Belgium)

Composition

Vitamins: A, D3, E, K3, B1, B2, B3, B5, B6, B12, BC, H
Trace elements: Fe, Cu, Zn, Mn, I, Se
Enzymes: xylanase, phytase

Indications for Use

The substances contained in the additive support the formation and growth of tissues and organs, their protection and regeneration, and the maintenance of reproductive function. They have a positive effect on the immune status of farm animals and poultry, regulate the metabolism of nutrients—including amino acids, fats, calcium, and phosphorus—and activate metabolic processes in the body, improving the utilization of metabolizable energy and amino acids from feed. Use of the additive helps ensure high rates of growth and development.

Route of Administration

Depending on the concentration of active substances, as well as the species and age of the animal or poultry.



Monocalcium phosphate

FEED ADDITIVE



ФОСАГРО

Manufacturer: JSC«Apatit» (Russia)

Composition

Mass fraction of phosphorus (P): 22.2 ± 0.4%
Mass fraction of calcium (Ca): 16 ± 1%

Indications for Use

Including this feed additive in the diet helps maintain a positive calcium and phosphorus balance in the animal's body, which contributes to improved growth and development and increased productivity.

Route of Administration

Determined based on the levels of phosphorus and calcium already present in the diets of animals and poultry.



Choline chloride 70%

FEED ADDITIVE



AOCTER

Manufacturer: Shandong Aocter Additives Co.Ltd. (China)

Composition

Active ingredient:
Choline chloride — not less than 70%.

Indications for Use

Used in the production of premixes and compound feeds for pigs and poultry.

Route of Administration

Inclusion rates (per 1 kg of feed):
Broiler chicks (0–8 weeks): 500–700 mg
Laying hens (0–6 weeks and after 19 weeks): 400–600 mg
Laying hens (7–18 weeks): 300–400 mg
Pigs and piglets: 200–500 mg



Hepatron 75%

FEED ADDITIVE (CHOLINE CHLORIDE REPLACEMENT)



Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Betaine hydrochloride — not less than 75%.

Indications for Use

Used to enrich and balance diets of farm animals, poultry, and fish.

Route of Administration

Poultry:Broilers: from 200 g per 1 ton of feed
Laying hens: from 150 g per 1 ton of feed
Pigs: 120–320 g per 1 ton of feed
Calves: 200 g per 1 ton of feed
Fish: 500–3,000 g per 1 ton of feed
Choline chloride equivalence: 1 kg of Hepatron 75%
is equivalent to:1.63 kg of choline chloride 100%
2.32 kg of choline chloride 70%
2.71 kg of choline chloride 60%
3.25 kg of choline chloride 50%



Hepatron 85%

FEED ADDITIVE (CHOLINE CHLORIDE REPLACEMENT, OSMOPROTECTANT)



Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Betaine (anhydrous) — not less than 85.0%.

Indications for Use

Intended as a choline replacer and osmoprotectant; supports intestinal epithelial integrity and helps prevent lipid accumulation in the liver.

Route of Administration

Broilers: 283 g per 1 ton of feed
Laying hens: 170 g per 1 ton of feed
Turkeys: 283 g per 1 ton of feed
Pigs and piglets: 80–340 g per 1 ton of feed
Calves: 170 g per 1 ton of feed
Fish: 565–3,388 g per 1 ton of feed
Choline chloride equivalence:1 kg of Hepatron 85% can replace:
1.84 kg of choline chloride 100%
2.63 kg of choline chloride 70%
3.07 kg of choline chloride 60%
3.68 kg of choline chloride 50%



Leader Yellow 2%

NATURAL PIGMENT



Leader
立达尔

Manufacturer: Foshan Leader Bio-Technology Co. (China)

Composition

Xanthophylls (natural carotenoids from marigold extract) — not less than 2%.

Indications for Use

Used in the production of premixes and feeds to enhance pigmentation of egg yolks, broiler skin, and fish.

Route of Administration

Corn content in feed, %	Pigments	Pigmentation assessment					
		9-10	10-11	11-12	12-13	13-14	14-15
0	Leader Yellow 2% Leader Red 10%	150-175 10-15	200-225 15-20	200-225 20-25	200-225 30-40	200-225 45-50	200-225 50-65
20	Leader Yellow 2% Leader Red 10%	100-125 10-15	100-125 15-20	100-125 20-25	100-125 30-40	125-150 45-50	125-150 50-65
40	Leader Yellow 2% Leader Red 10%	100 10-15	100 15-20	100 20-25	100 30-40	100-125 45-50	100-125 50-65
60	Leader Yellow 2% Leader Red 10%	10-15	15-20	50 20-25	50-75 30-40	50-75 45-50	50-75 50-65



Leader Red

SYNTETIC PIGMENT



Leader
立达尔

Manufacturer: Foshan Leader Bio-Technology Co. (China)

Composition

Canthaxanthin — 10%.

Indications for Use

Used in the production of premixes and feeds to enhance pigmentation of egg yolks, broiler skin, and fish.

Route of Administration

For pigmentation, “Leader Red” can be used alone or in combination with the feed additive “Leader Yellow”, depending on the carotenoid content of the diet and the desired color.

Corn content in feed, %	Pigments	Pigmentation assessment					
		9-10	10-11	11-12	12-13	13-14	14-15
0	Leader Yellow 2% Leader Red 10%	150-175 10-15	200-225 15-20	200-225 20-25	200-225 30-40	200-225 45-50	200-225 50-65
20	Leader Yellow 2% Leader Red 10%	100-125 10-15	100-125 15-20	100-125 20-25	100-125 30-40	125-150 45-50	125-150 50-65
40	Leader Yellow 2% Leader Red 10%	100 10-15	100 15-20	100 20-25	100 30-40	100-125 45-50	100-125 50-65
60	Leader Yellow 2% Leader Red 10%	10-15	15-20	50 20-25	50-75 30-40	50-75 45-50	50-75 50-65



Lipolyte

FEED ADDITIVE (EMULGATOR)



Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Lipolyte contains lecithin as a natural emulsifier, which promotes the formation of fine droplets in the gastrointestinal tract and enables more efficient digestion and absorption of fats. This improves nutrient utilization and can lead to a better feed conversion ratio (FCR). In addition, due to the presence of sodium formate, Lipolyte helps improve the dietary electrolyte balance. Sodium formate is a highly bioavailable, chloride-free source of sodium and has no adverse side effects compared with other sodium sources. Lipolyte is non-corrosive to equipment.



Indications for Use

A natural emulsifier that supports fat digestion and nutrient absorption, improves pellet quality and shelf life, and optimizes electrolyte balance to enhance animal performance.

Route of Administration

0.5 kg per 1 ton of complete feed.

Pelledur

EMULGATOR



Biochem
Feed Safety for Food Safety®

Manufacturer: Biochem Zusatzstoffe Handels- und Produktionsgesellschaft mbH (Germany)

Composition

Polyethylene glycol glyceryl ricinoleate — 440,000 mg/L
Mono-, di- and triglycerides of propionic acid — 320,000 mg/L
Mono-, di- and triglycerides of butyric acid — 80,000 mg/L
Butylated hydroxytoluene (BHT) — 100 mg/L
Carrier: glycerin — up to 100%



Indications for Use

Designed to optimize the distribution of the fat and oil phases within compound feed pellets. Improves the physicochemical properties of compound feed, mixes well with water, fats, and oils, and enhances the pelleting process and pellet quality

Route of Administration

500 mL per 1 ton of feed.

Xidexy F

CHLORINE-BASED ALKALINE FOAM CLEANER

ВИК ЗДОРОВЬЕ ЖИВОТНЫХ

Manufacturer: VIC Group of Companies (Russia)

Composition

- Sodium hydroxide
- Sodium hypochlorite
- ExcipientsIndications



Indications for Use

Used in agriculture, the food industry, and processing plants for cleaning soiled surfaces, equipment, and tools from protein and fat deposits.

Route of Administration

Rinse the surface with water. Apply a 1–5% solution using a foam generation method, depending on the degree of soiling. Contact time: 10–15 minutes. Do not allow the foam to dry on the treated surfaces. After the contact time, thoroughly rinse the surface with clean water.

MS Giperdes

UNIVERSAL DISINFECTANT

MS Schippers

Manufacturer: Schippers Export EU B.V. (The Netherland)

Composition

Glutaraldehyde — 11.9% Isopropanol — 16.2% Ethylene glycol — 16.2%
Alkyl dimethyl benzyl ammonium chloride (benzalkonium chloride) — 3.5%
Surfactants (non-ionic/ionic) — 5.4%



Indications for Use

Used for routine (preventive) and emergency (forced) disinfection of facilities, equipment, and surfaces.

Route of Administration

Working solutions: Cold fogging: use a 3–5% working solution. Consumption 20–25 mL/m^3. Exposure: 3 hours. Hot fogging: use a 20–25% working solution. Consumption 5–7 mL/m^3. Exposure: 3 hours.
Preventive and emergency disinfection:Spray or foam application: 0.25–0.5% solution, 30 minutes exposure. After exposure, rinsing with water is not required.
Disinfection in the presence of animals and poultry: cold fogging with a 0.1–0.25% working solution. Consumption 2–5 mL/m^3.Disinfection mats, footbaths, disinfection barriers: 0.5–1% working solution.
Vehicle disinfection (passenger cars, trucks, and vehicles used for transporting animals and poultry): 0.5–1% working solution. Exposure: 30 minutes.

FoodClean Peroxi

DISINFECTANT BASED ON HYDROGEN PEROXIDE AND PERACETIC ACID

Manufacturer: VIC Group of Companies (Russia)

Composition

- Peracetic acid (PAA) — up to 16.5%
- Hydrogen peroxide — up to 25%
- Acetic acid — up to 30%



Indications for Use

A hydrogen peroxide– and peracetic acid–based disinfectant intended for sanitizing nipple and drip drinking systems; disinfection and decontamination of internal and external surfaces of process equipment, machinery, utensils, and containers in the food industry; and for surface decontamination of poultry carcasses, parts, and offal.

Route of Administration

Working solutions: The working solutions can be applied manually or with mechanized equipment.
Process equipment, machinery, utensils, containers: 0.015–0.02% solution.
Disinfection barriers and mats: 0.02–0.03% solution. Reducing bacterial contamination of poultry carcasses in chilling tanks: treat with a working solution of 0.02–0.04% as PAA (equivalent to 0.12–0.24% as product) at 0–2°C for 25–40 minutes.

Fosnitacid F

ACID FOAM CLEANER

Composition

- Phosphoric acid
- Nitric acid
- Excipients



Indications for Use

A complex acid foaming cleaner intended for use in agriculture, the food industry, and processing plants. Suitable for cleaning internal and external surfaces of any acid-resistant equipment to remove mineral scale, inorganic deposits, etc.

Route of Administration

Rinse the surface with water. Apply a 1–5% solution using a foam generation method, depending on the degree of soiling. Contact time: 10–15 minutes. Do not allow the foam to dry on the treated surfaces. After the contact time, thoroughly rinse the surface with clean water.

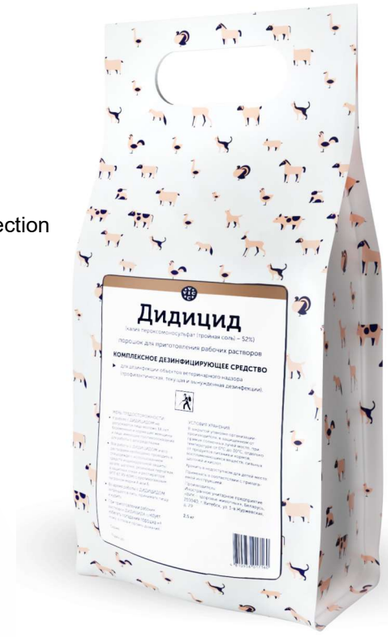
Didicide

UNIVERSAL DISINFECTANT

Manufacturer: VIC Group of Companies (Russia)

Composition

Potassium peroxymonosulfate (triple salt) — 52.0%;
Sodium dodecylbenzenesulfonate — 15.0%;
Citric acid; Fragrances.



Indications for Use

- Used for preventive, routine (current), and emergency (forced) disinfection in infectious diseases of animals of bacterial and viral etiology, for:
- Animal housing facilities (livestock, swine, poultry, fur farming) and associated equipment;
- Production sites (feed mills/feed preparation units, meat and poultry processing plants, dairy units, egg storage facilities);
- Vehicles used for transportation of animals and animal products;
- Areas with animal gathering (markets, exhibitions);
- Veterinary facilities (clinics, laboratories, kennels);
- Zoos, circuses, dog and cat shelters/kennels;
- Water supply systems and drinking water for animals.

Route of Administration

- Disinfection with Didicide working solutions is performed in the absence of animals by wet application (spraying, wiping, immersion) or by aerosol.Working solutions — application schemes:
- Preventive, routine and emergency disinfection of surfaces in veterinary facilities, animal housing, and other objects under veterinary supervision: Apply a 1% working solution to pre-cleaned surfaces using a low-pressure sprayer or other mechanical sprayer at a rate of 300 mL/m² with an exposure time of 30–60 minutes.
- Preventive,routine and emergency disinfection of process equipment: Apply a 1% working solution using a low-pressure sprayer or other mechanical sprayer at 300 mL/m² with an exposure time of 15–60 minutes depending on the degree of contamination. Then rinse with clean water.
- Sanitation of drinking water supply systems: Fill the water tank and the water supply system with a 0.5% working solution of Didicide and maintain an exposure time of 60 minutes. Then drain the solution and thoroughly rinse the tank and the water supply system with clean water.
- Disinfection barriers and mats for footwear, animal hooves, and vehicle wheels: Replace the 1% working solution in the disinfection barrier/mat every 4 days or as it becomes soiled.
- Aerosol disinfection. Before aerosol treatment, the premises must be sealed.
- Cold fog (cold aerosol) disinfection:Use a 1% working solution, sprayed with a mechanical aerosol generator at 1 L per 10 m² of floor area, with an exposure time of 30 minutes.
- Thermal fog (hot aerosol) disinfection:
  Use a 4% working solution. Carry out aerosol disinfection for 30–60 minutes using a thermal aerosol generator at a consumption rate of 1 L per 40 m² of floor area.

Zootec Pneumatic Vaccinator

VACCINATION EQUIPMENT

Manufacturer: ZooTechniques (France)

Description

Vaccination of poultry aged 1 to 14 days. Subcutaneous injection in the neck or intramuscular injection into the muscles of the lower limbs. Suitable for administering both water-based and oil-based vaccines.

The injection volume can be adjusted within 0.1–0.5 mL by replacing the syringe (0.1 mL increments).Average throughput: 2,500 chicks/hour.The unit requires an external source of compressed air at 5–12 bar.



Recommended needle sizes:
0.8 mm (21G) × 25 mm (1") for 0.2 mL injection of Marek's disease vaccine, or for 0.1 mL injection of an oil-based vaccine;1.0 mm (19G) × 25 mm (1") for 0.2 mL injection of an oil-based vaccine.

The equipment is available with single or dual injection capability upon pre-order. Optional: additional needles size 0.9 × 25 are available.

BIRCHMEIER Backpack Sprayer

SPRAY VACCINATION EQUIPMENT

Manufacturer: Birchmeier Sprühtechnik AG (Switzerland)

Description

The backpack sprayer is ideally suited for spray vaccination of poultry and is available in two versions:

Mechanical:

- Weight: 5.4 kg
- Pressure: up to 6 bar
- Reliable external piston pump with a leak-proof design
- Telescopic lance: 0.5–1.0 m with a twin nozzle head
- Impact-resistant tank: 15 L with graduated liter scale
- Equipped with two special TXVK8 turbo nozzles

Electric:

- Weight: 4.5 kg
- Dimensions: 55 × 34 × 22 cm
- Pressure: adjustable from 0.5 to 6 bar
- Battery life: up to 9 hours at 1.5 bar, or up to 1.5 hours at 6 bar
- Impact-resistant tank: 15 L with graduated scale
- Telescopic lance: 0.5–1.0 m with a twin nozzle head
- Equipped with two special TXVK8 turbo nozzles



Optional: a set of nozzles can be purchased separately (without the unit).

Spray Cabinet Elite Cab-Mono

Manufacturer: Giordano Poultry Plast (Italy)

Description

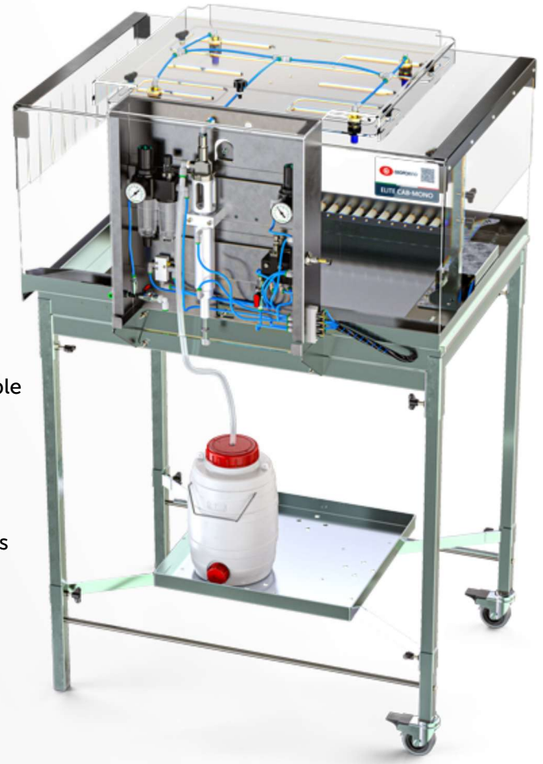
ELITE CAB-MONO is a specialized spray cabinet for aerosol vaccination of poultry, designed to ensure uniform application of vaccines and preventive solutions during mass treatment. The unit is widely used at poultry farms and hatcheries for spray vaccination of day-old and growing chicks, standardizing the process and supporting the development of a consistent, uniform immune response.

Indications for Use

- Aerosol (spray) vaccination of poultry;
- Uniform distribution of vaccines and solutions;
- Treatment of birds under controlled conditions with enhanced biosecurity.

Key features

- Uniform aerosol coverage of birds;
- Accurate and repeatable dosing;
- Minimal stress for birds;
- Reduced vaccine loss;
- Protection of personnel from aerosol exposure.



Technical Specifications

Application method: aerosol (spray)
Intended use: vaccination of day-old and growing chicks
Number of nozzles: 1 (mono configuration)
Droplet size adjustment: yesSpray system: fine mist, uniform distribution
Control: electronic / semi-automatic (depending on configuration)
Housing material: corrosion-resistant materials suitable for sanitation
Cleaning & disinfection: quick and easy,without dismantling major assemblies
Biosecurity: enclosed chamber to minimize aerosol release
Compatibility: suitable for most poultry spray vaccines
Capacity: depends on vaccination mode and program settings

Areas of use

- Hatcheries;
- Primary vaccination stations;
- Pullet/grow-out units (rearing facilities).

ELITE CAB-MONO is a practical solution for operations focused on high biosecurity standards, stable production performance, and effective disease prevention in poultry.

Syringe Vaccinators

VACCINATION EQUIPMENT

Manufacturer: Top Syringe Manufacturing Co.Pvt.Ltd. (India)

Description

Automatic self-refilling syringe vaccinator for mass poultry vaccination, reusable, with dose adjustment and locking.

Various versions are available depending on the maximum fill volume, either with a bottle holder or with feed tubing.

Available models include:

- Vet Dose Classic Fixed Dose Full Metal Body — 0.5 mL
- Vet Dose Prime Self-refilling Syringe Feed Tubing Set (FTS) — 1 mL
- ECO-Matic syringe vaccinator, Luer Lock — 0.1–1 mL



NEEDLES FOR INJECTABLE VACCINATION

REUSABLE NEEDLES FOR INJECTABLE VACCINATION

Manufacturer: Swastik Enterprise (India)

Description

Reusable needles for automatic syringe vaccinators with a Luer-Lock connector.

The needles are convenient for mass vaccination of both poultry and large animals.

Reusable hypodermic needles are available in the following sizes:



- SWENT Reusable Hypodermic Needles 18G × 1/4 (1 pack / 12 pcs)
- SWENT Reusable Hypodermic Needles 18G × 3/8 (1 pack / 12 pcs)
- SWENT Reusable Hypodermic Needles 19G × 1/2 (1 pack / 12 pcs)
- SWENT Reusable Hypodermic Needles 19G × 3/8 (1 pack / 12 pcs)
- SWENT Reusable Hypodermic Needles 22G × 1/4 (1 pack / 12 pcs)

Veterinary Gloves

Manufacturer: Forever Green Wisdom (China)

Description

FGW-TPE90-OG is a high-sensitivity glove designed for precision work. It is made from TPE, providing excellent tactile sensitivity without compromising protection.

Length: 90 cm
Color: orange
Thickness: 30 microns
Pack size: 100 pcs



Indications for Use

For therapeutic procedures and vaginal and rectal examinations in cattle.Pregnancy diagnosis in cows by rectal palpation. Assessment of internal organs (uterus, ovaries, intestines). Monitoring of health and detection of reproductive system disorders. Assistance during difficult calvings (obstetrical aid): manual extraction of the calf and correction of fetal position. Removal of retained placenta, examination of the birth canal for injuries or infection. Performing artificial insemination procedures in compliance with hygienic standards.Provides protection for the veterinarian's or livestock worker's hands from contact with blood, mucus, feces, and potentially pathogenic microorganisms.

Veterinary Gloves

Manufacturer: Forever Green Wisdom (China)

Description

FGW-PE117-GREEN provides reliable protection with maximum comfort. These long veterinary gloves with a neck strap ensure a secure fit and effective protection from external contaminants.

Length: 117 cm
Color: green
Thickness: 25 microns
Pack size: 50 pcs



Indications for Use

For therapeutic procedures and vaginal and rectal examinations in cattle. Pregnancy diagnosis by rectal palpation. Evaluation of internal organs (uterus, ovaries, intestines). Health monitoring and detection of reproductive disorders. Assistance during difficult calvings (obstetrical assistance): manual extraction of the calf and correction of fetal position. Removal of retained placenta and examination of the birth canal for injuries or infection. Performing artificial insemination procedures in accordance with hygienic standards.
Protects the veterinarian's or livestock worker's hands from contact with blood, mucus, feces, and potentially pathogenic microorganisms.

ELISA Testing for Poultry Diseases

Vetteria is the official distributor of BioChek test kits in the Republic of Uzbekistan. The full range of diagnostic kits is continuously available in Vetteria warehouses, enabling prompt flock monitoring and timely management decisions without delays.

At Vetteria, you can perform ELISA testing for all common poultry diseases using test systems from the globally recognized manufacturer BioChek, known for their high specificity, accuracy, and rapid turnaround of results.

Test Panel / Assay Names:

- Infectious Bursal Disease (IBD) (Gumboro disease)
- Newcastle Disease Virus (NDV)
- Infectious Bronchitis Virus (IBV)
- Avian Reovirus Infection (REO)
- Avian Rhinotracheitis (ART)
- Mycoplasma gallisepticum / Mycoplasma synoviae (MG/MS)
- Infectious Laryngotracheitis (ILT)
- Avian Encephalomyelitis (AE)
- Chicken Anemia Virus (CAV)
- Fowl Adenovirus, Group I (FAdV)
- Ornithobacteriosis (ORT)
- Salmonellosis (SE/ST)
- Avian Influenza (AI)
- Mycoplasma gallisepticum (MG)
- Mycoplasma synoviae (MS)
- Egg Drop Syndrome (EDS)



BioChek
SMART VETERINARY DIAGNOSTICS

Near-Infrared (NIR) Analysis of Raw Materials and Feed

At Vetteria, you can also perform rapid analysis of raw materials and compound feed using FT-NIR spectroscopy on the TANGO system by BRUKER.

This enables fast, effective decision-making for diet optimization, final product quality control, and significant savings in feed resources.



BRUKER

List of Finished Products and Raw Materials for Analysis on TANGO (BRUKER)

Compound feed for cattle	Ground sunflower seed	Fish meal
Compound feed for poultry	Sunflower cake	Soybean cake
Compound feed for fish	Sunflower meal	Soybean meal
Compound feed for pigs	Legumes (pulses)	Soybeans (whole beans)
Bone mealBlood meal	Poultry meal	Full-fat soybean
Corn (maize)	Wheat	Cereal bran
Corn gluten	Oats	Barley
Meat-and-bone meal	Wheat bran	Whole rapeseed
Feather meal	MilletPeanuts	Distillers grains (stillage/DDGS)
Rapeseed cake		Triticale

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