DOLLVET BIOTECHNOLOGY PRODUCT PORTFOLIO

Widen Your Protection Circle



As Dollvet, we believe that preventive medicine
is the key to sustainable and profitable animal husbandry.

Vaccination First!

Dollvet
BIOTECHNOLOGY

www.dollvet.com.tr



Dollvet Promise for Feeding the World!

By reducing preventable diseases, Dollvet contributes to the production of healthy food and profitable livestock production.

40.000 + m²
GMP-certified closed production area

35 + Countries
Export to different regions of the world

1 Billion +
Over 1 Billion Doses Annual production capacity

20 + Years
Manufacturing & R&D experience since 2002

Over 100 Products in Different Categories!

Dollvet responds to a great need especially in the field of animal health with over 100 qualified products produce in vaccine, hyperimmune serum, immunostimulant and diagnostic material categories.

Vaccination First!

- Immunostimulants
- Live Attenuated Viral Vaccines
- Inactivated Viral Vaccines
- Live Attenuated Bacterial Vaccines
- Inactivated Bacterial Vaccines
- Hyperimmune Sera
- Clostridial Vaccines
- Mycotic Vaccine
- Parasitic Vaccine



A message from our CEO

Reduced livestock productivity results affordability of animal origin products and impact food supply. Several of the UN sustainable development goals on zero hunger, poverty alleviation, environmental health, etc. cannot be achieved without livestock health products.

At Dollvet, we believe disease prevention is the most effective tool reducing costs incurred from animal diseases. Thus our purpose is to offer best innovations to reduce losses due to preventable animal diseases and contribute profitability of livestock production.

Eyüp Sabri Göncü
CEO and Chairman of the Board, Dollvet Biotechnology

TRANSFORMING OUR WORLD: THE 2030 AGENDA FOR SUSTAINABLE DEVELOPMENT

1 NO POVERTY

2 ZERO HUNGER

3 GOOD HEALTH AND WELL-BEING

4 QUALITY EDUCATION

Dollvet
BIOTECHNOLOGY

www.dollvet.com.tr

Immunostimulant Solutions



- İMMUDOLL CG
- RAPİDOLL

Mother and Newborn Health Solutions



- MASTİDOLL-3
- ROCODOLL
- DOLLİ-SERA
- Resbovis MAX
- PASTEDOLL

Solutions for Clostridial Diseases



- ULTRADOLL-8
- TETRANDOLL
- ENTDOLL
- BOTUDOLL
- KARADOLL

Solutions for Brucellosis



- BRUDOLL GENÇ-A
- BRUDOLL CONJ.-A
- BRUDOLL GENÇ-M
- BRUDOLL ERGİN-M
- BRUDOLL CONJ.-M

Transboundary Animal Diseases Prevention Solutions



- AFTODOLL jel
- AFTODOLL oil
- LSD-NDOLL
- LUMPYDOLL
- POXDOLL
- CAPRİDOLL
- CAPRİDOLL-F
- CAPRİDOLL-FL
- PESTDOLL-S
- ROMDOLL
- KENDOLL
- PEST&ROMDOLL
- PEST&POXDOLL

Other Vaccines



- LAXYDOLL-oil
- TRİCHODOLL
- CHARBODOLL
- Resolid CAT
- ORFDOLL
- TAYLEDOLL
- RBVDOLL

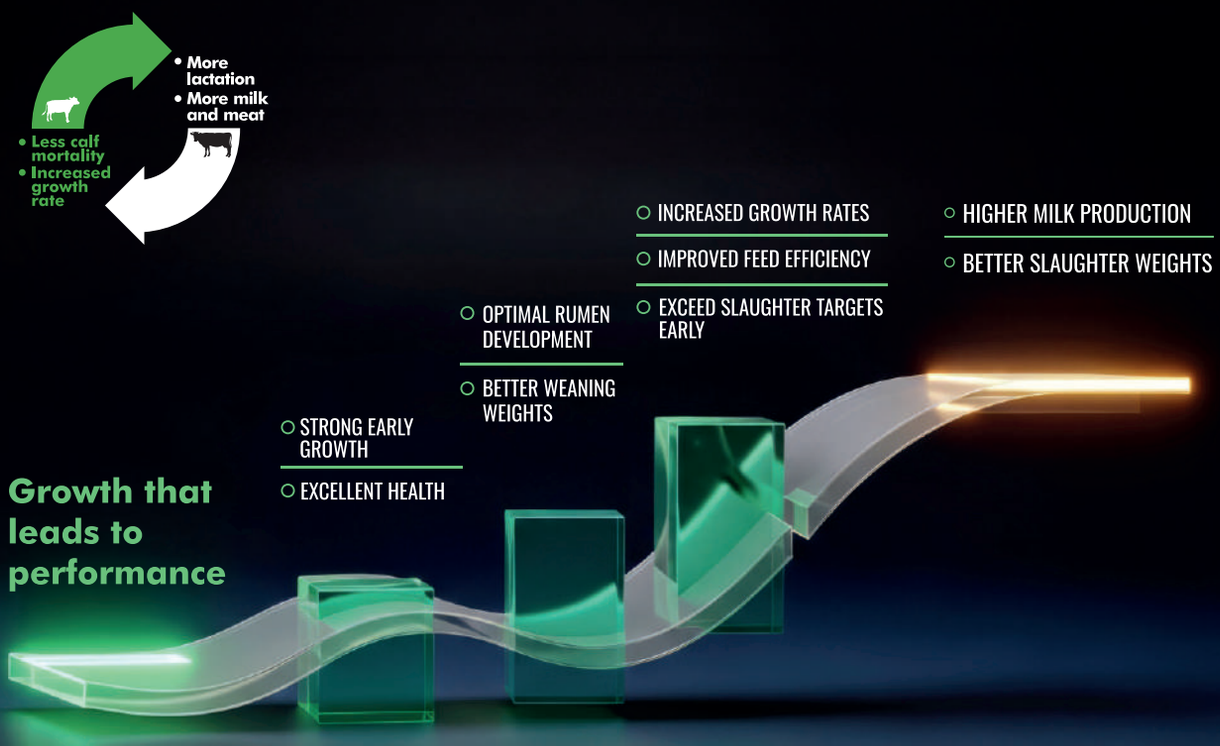
Vaccination First!

At Dollvet we believe disease prevention is the key to sustainable and profitable animal production. Healthy animals provide safe food. Therefore we are committed to manufacturing high quality biological products for goverments and farmers.

Headquartered in Istanbul, Dollvet offers innovative solutions for its partners through its high-end GMP-certified manufacturing facilities.

Dollvet
BIOTECHNOLOGY

Start Strong, with better immunity



Healthy calves today, profitable herds tomorrow.

Vaccination First!

Dollvet
BIOTECHNOLOGY

Immunostimulant Solutions

Intensification and expansion of milk and beef production inevitably lead to increased risk of infectious disease spread and exacerbation. High-yielding dairy cattle and their calves are more vulnerable to various diseases, leading to shorter life expectancy.

During the transition period, dairy cows experience immune and metabolic dysregulation, which makes them highly vulnerable to various infectious diseases.

Calves are also significantly impacted by industry demands, whereby the young are separated from their mothers almost immediately after birth. Such practices lead to physiological stress and suboptimal immune function in cows, as well as high vulnerability of their calves.

Natural anti-infectious immunity, vaccination, biosecurity, nutrition, and calf management practices play an important role in achieving optimal health in a cattle herd.



RAPİDOLL

INACTIVATED PARAPOXVIRUS OVIS

INDICATIONS:
Stimulation of the non-specific immune mechanisms

COMPOSITION:
Inactivated Parapoxvirus ovis (E)PCK strain
Minimum 256 interferon units per dose

DOSAGE AND APP.:
Dogs and cats: 1 ml / SC
Cattle, horses, sheep and goats: 2 ml / IM

PRESENTATION:
1, 2, 10, 20 doses



İMMUDOLL CG

INACTIVATED CUTIBACTERIUM GRANULOSUM

INDICATIONS:
Stimulation of the non-specific immune mechanisms

COMPOSITION:
Inactive *Cutibacterium granulosum* antigen 20 mg/ml

DOSAGE AND APP.:
Cattle, sheep and goats:
0.2 ml/10 kg body weight / IM/SC;
Poultry: 0.05 ml / bird / IM

PRESENTATION:
5, 50, 100 ml

Dollvet
BIOTECHNOLOGY

Mother and Newborn Health Solutions

Mastitis Vaccines | Rota, Corona and *E. coli* Vaccines | Hyperimmune Sera | Respiratory Vaccines



MASTİDOLL-3

INACTIVATED VACCINE AGAINST MASTITIS INFECTIONS

INDICATIONS:
Subclinic and clinic mastitis infections

COMPOSITION:
Escherichia coli, Staphylococcus aureus and *Mycoplasma* bovis

DOSAGE AND APP.:
Cows and Heifers:
2 ml / IM

PRESENTATION:
1, 2, 5, 10, 25, 50 doses



ROCODOLL

INACTIVATED VACCINE AGAINST NEONATAL DIARRHEA

INDICATIONS:
Neonatal calf diarrhea

COMPOSITION:
Escherichia coli (EC and 11A),
Bovine rotavirus (BRV G6, G8 and G10) and
Bovine coronavirus (BcoV)

DOSAGE AND APP.:
Cows and heifers:
5 ml / SC

PRESENTATION:
1, 5, 10, 20 doses



DOLLİ-SERA

HYPERIMMUNE SERUM

INDICATIONS:
Intestinal and respiratory infections,
enterotoxemia, septicemia

COMPOSITION:
Salmonella dublin, Salmonella typhimurium, Pasteurella multocida Type 1, *Mannheimia haemolytica* A1, *Trueperella (Arcanobacter) pyogenes, Escherichia coli* (EC and 11A), and *Clostridium perfringens* Type C β toxin

DOSAGE AND APP.:
PROPHYLACTIC:
Calf: 5 ml/SC **Lambs and kids:** 1 ml/SC
THERAPEUTIC:
Calf: 10 ml/SC **Lambs and kids:** 3 ml/SC

PRESENTATION:
5, 25, 50, 100 ml



Resbovis MAX

INACTIVATED COMBINED BRD VACCINE

INDICATIONS:
IBR, BRSV, PI3, BVD, Pasteurellosis

COMPOSITION:
BoHV-1, BRSV, BPIV-3, CP-BVDV, NCP-BVDV, *P. multocida*, *M. haemolytica* A1 and leucotoxin

DOSAGE AND APP.:
Cattle: 5 ml / SC/IM

PRESENTATION:
5, 25, 50, 100, 250 ml



PASTEDOLL

INACTIVATED VACCINE AGAINST PASTEURELLOSIS

INDICATIONS:
Pasteurella multocida and *Mannheimia haemolytica* infection

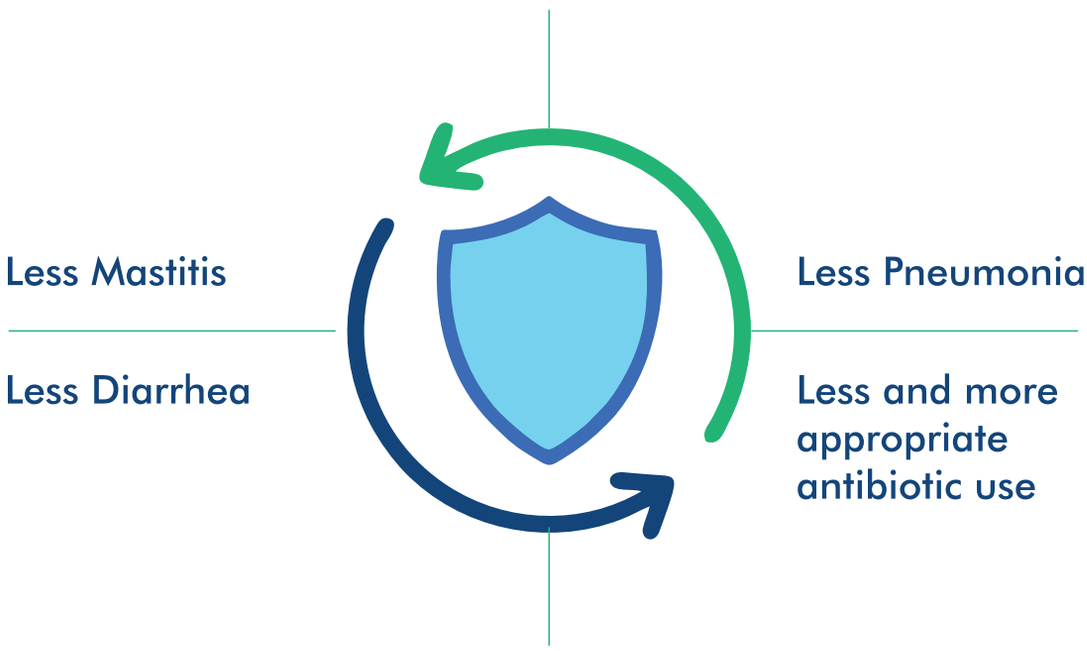
COMPOSITION:
Inactivated *Pasteurella multocida* antigen, Inactivated *Mannheimiahaemolytica* A1 antigen and leucotoxin, Inactivated *Mannheimia haemolytica* A2 antigen and leucotoxin

DOSAGE AND APP.:
Cattle: 4 ml /SC
Sheep and goats: 2 ml /SC

PRESENTATION:
25, 50, 125 sheep doses

From Maternal Protection to Lifelong Health

Maternal vaccination and integrated health strategies help reduce major diseases and promote responsible antibiotic use throughout life.



Solutions for Clostridial Diseases



ULTRADOLL-8

INACTIVATED OCTAVALENT VACCINE AGAINST CLOSTRIDIAL INFECTIONS

INDICATIONS:
Blackleg disease, Bacillary hemoglobinuria, Malignant edema and bradzot, Gangrenous emphysema (myonecrosis), Infectious necrotic hepatitis, Tetanus, Lamb dysentery, Enterotoxemia, Hemorrhagic enterotoxemia, Overeating disease(Pulpy kidney disease)

COMPOSITION:
Cl. perfringens (β toxoid), Cl. perfringens (ε toxoid), Cl. novyi (α toxoid), Cl. septicum (α toxoid), Cl. chauvoei culture, Cl. haemolyticum culture and Cl. tetani toxoid

DOSAGE AND APP.:
Cattle: 4 ml /SC
Calf: 2 ml /SC
Sheep – goat: 2 ml /SC
Lambs – kids: 1 ml /SC

PRESENTATION:
20, 50, 100, 250 ml



TETRANDOLL

INACTIVATED TETRAVALENT VACCINE AGAINST CLOSTRIDIAL INFECTIONS

INDICATIONS:
Enterotoxemia, infectious necrotichepatitis, blackleg disease

COMPOSITION:
Clostridium perfringens type C (β-antitoxin), Clostridium perfringens type D (ε-antitoxin), Clostridium oedematiens type A and Clostridium chauvoei

DOSAGE AND APP.:
Calves: 1.5 ml /SC
Cattle: 3 ml /SC
Lambs and kids: 1 ml /SC
Sheep and goats: 1.5 ml /SC

PRESENTATION:
50, 100 ml



ENTDOLL

INACTIVATED BIVALENT VACCINE AGAINST CLOSTRIDIAL INFECTIONS

INDICATIONS:
Enterotoxemia

COMPOSITION:
Clostridium perfringens type C (β-antitoxin), Clostridium perfringens type D (ε-antitoxin)

DOSAGE AND APP.:
Lamb and kids: 0.5 ml / SC;
Sheep and goats: 1 ml / SC

PRESENTATION:
20, 50, 100 ml



BOTUDOLL

INACTIVATED VACCINE AGAINST BOTULISM

INDICATIONS:
Botulismus

COMPOSITION:
Clostridium botulinum type C and
Clostridium botulinum type D

DOSAGE AND APP.:
Cattle: 2 ml /SC
Sheep and goats: 1 ml /SC

PRESENTATION:
50 ml, 100 ml.



KARADOLL

INACTIVATED VACCINE AGAINST BLACKLEG DISEASE

INDICATIONS:
Blackleg disease

COMPOSITION:
Clostridium chauvoei

DOSAGE AND APP.:
Calves: 1 ml / SC annually;
Cattle: 2 ml / SC annually;
Lambs and kids: 0.5 ml/SC annually;
Sheep and goats: 1 ml/SC annually

PRESENTATION:
10, 20, 50, 100 ml

Ultrafiltration

It enables the filtering of vaccine antigens (toxoids) according to their molecular size. The antigen is preserved, and unwanted small molecules are removed.

Diafiltration

Following ultrafiltration, the medium is cleaned in a controlled manner to remove fermentation residues, cellular debris, free toxins, metabolites, and reactive substances.



PURE ANTIGEN: STRONG IMMUNITY + BETTER TOLERANCE

Dollvet
BIOTECHNOLOGY

Solutions for Brucellosis

BRUDOLL GENÇ -A

LIVE ATTENUATED VACCINE AGAINST BRUCELLOSIS (YOUNG)



INDICATIONS:
Brucellosis in calves

COMPOSITION:
Brucella abortus S19

DOSAGE AND APP.:
3–6-month-old female calves:
1 ml / SC

PRESENTATION:
5, 10, 20 doses

BRUDOLL CONJ. -A

LIVE ATTENUATED CONJUNCTIVAL VACCINE AGAINST BRUCELLOSIS



INDICATIONS:
Brucellosis in calves

COMPOSITION:
Brucella abortus S19

DOSAGE AND APP.:
Female calves older than 3 months:
50 µl (1 drop) is applied
by conjunctival route

PRESENTATION:
25, 50 doses (with dropper)

BRUDOLL GENÇ -M

LIVE ATTENUATED VACCINE AGAINST BRUCELLOSIS (YOUNG)



INDICATIONS:
Brucellosis in lambs and kids

COMPOSITION:
Brucella melitensis Rev-1

DOSAGE AND APP.:
4–6-month-old lambs and kids:
1 ml / SC

PRESENTATION:
25, 50, 100, 200 doses



BRUDOLL ERGIN -M

LIVE ATTENUATED VACCINE AGAINST BRUCELLOSIS (ADULT)

INDICATIONS:
Brucellosis in sheep and goats

COMPOSITION:
Brucella melitensis Rev-1

DOSAGE AND APP.:
Female sheep and goats older than 8 months: 1 ml / SC

PRESENTATION:
25, 50, 100, 200 doses



BRUDOLL CONJ. -M

LIVE ATTENUATED CONJUNCTIVAL VACCINE AGAINST BRUCELLOSIS

INDICATIONS:
Brucellosis in sheep and goats

COMPOSITION:
Brucella melitensis Rev-1

DOSAGE AND APP.:
3–6-month-old lambs and kids:
50 µl (1 drop)

PRESENTATION:
25, 50, 100, 200 doses
(with dropper)

Brucellosis and One Health

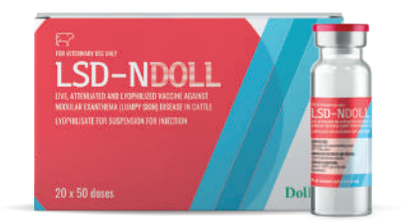
- Brucellosis is consistently ranked among the most economically important zoonoses globally which mainly infect cattle, swine, goats, and sheep. It is a ‘multiple burdens’ disease with economic impacts attributable to human, livestock and wildlife disease.
- Expansion of animal industries and urbanization, and the lack of hygienic measures in animal husbandry and in food handling, partly account for brucellosis remaining a public health hazard.
- Vaccination in high-prevalence populations help farmers to control brucellosis and allow high productivity. In a scenario of 52% reduction of brucellosis transmission between animals achieved by mass vaccination estimated an average benefit–cost ratio for society of 3.2.

Dollvet
BIOTECHNOLOGY

Transboundary Animal Diseases

LSD-NDOLL

LIVE, ATTENUATED, LYOPHILIZED VACCINE AGAINST NODULAR EXANTHEMA (LUMPY SKIN DISEASE) OF CATTLE



INDICATIONS:
Nodular exanthema (lumpy skin disease)

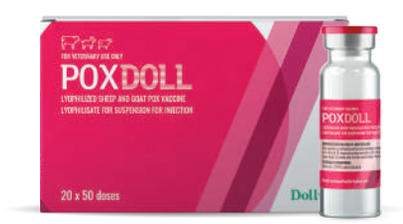
COMPOSITION:
Neethling strain

DOSAGE AND APP.:
Cattle: 2 ml / SC/IM

PRESENTATION:
10, 25, 50, 100 doses

POXDOLL

LIVE ATTENUATED VACCINE AGAINST POX DISEASE AND NODULAR EXANTHEMA (LUMPY SKIN DISEASE)



INDICATIONS:
Sheep and goat pox & nodular exanthema (lumpy skin disease)

COMPOSITION:
SPV (Bk) LK63strain

DOSAGE AND APP.:
Lambs-Kids (6-12 weeks): 0.2 ml/SC
Sheep-Goats (>12 weeks): 0.5 ml/SC
Cattle (>6 months): 3 ml/SC

PRESENTATION:
25, 50, 100 doses

PESTDOLL-S

LIVE ATTENUATED VACCINE AGAINST PESTE DES PETITS RUMINANTS (PPR)



INDICATIONS:
Peste des petits ruminants (PPR)

COMPOSITION:
Attenuated PPRV 75/1 strain

DOSAGE AND APP.:
Sheep and goats: 1 ml / SC

PRESENTATION:
50, 100 doses

Dollvet
BIOTECHNOLOGY

Globally matched strains, validated by WOAH Reference Lab.

Vaccine production for the **6 FMDV strains**

A – O – Asia 1 - SAT 1 – SAT 2 – SAT 3



FMD reaches beyond farms — it shakes industries, economies, and food systems alike.

Prevention starts with vaccination.



AFTODOLL jel

PURIFIED INACTIVATED FOOT AND MOUTH DISEASE VACCINE

DOUBLE PURIFIED

INDICATIONS:
Foot and Mouth Disease

COMPOSITION:
Vaccine strains will be determined according to the epidemiological situation of the country/region

DOSAGE AND APP.:
Cattle, buffalos and camels: 2 ml/SC
Sheep and goats: 1 ml/SC

PRESENTATION:
50, 100, 200 and 250 ml



AFTODOLL oil

PURIFIED INACTIVATED FOOT AND MOUTH DISEASE VACCINE

DOUBLE PURIFIED

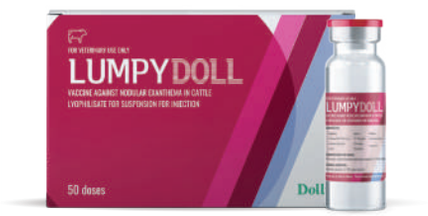
INDICATIONS:
Foot and Mouth Disease

COMPOSITION:
Vaccine strains will be determined according to the epidemiological situation of the country/region

DOSAGE AND APP.:
Cattle, buffalos, pigs and camels: 2 ml / IM
Sheep and goats: 1 ml / IM

PRESENTATION:
50, 100, 200 and 250 ml

Transboundary Animal Diseases



LUMPYDOLL

LIVE ATTENUATED VACCINE AGAINST NODULAR EXANTHEMA (LUMPY SKIN DISEASE)

INDICATIONS:
Nodular exanthema (lumpy skin disease)

COMPOSITION:
KSGPV 0240 strain

DOSAGE AND APP.:
Cattle: 1 ml / SC

PRESENTATION:
50, 100, 200 doses



CAPRIDOLL

LIVE ATTENUATED LYOPHILIZED VACCINE AGAINST CONTAGIOUS CAPRINE PLEUROPNEUMONIA (CCPP)

INDICATIONS:
Contagious caprine pleuropneumonia

COMPOSITION:
BQT *Mycoplasma mycoides* capri

DOSAGE AND APP.:
Goats: 0.2 ml / SC to the outer surface of the ear

PRESENTATION:
25, 50, 100 doses



CAPRIDOLL-F

INACTIVATED VACCINE AGAINST CONTAGIOUS CAPRINE PLEUROPNEUMONIA (CCPP)

INDICATIONS:
Contagious caprine pleuropneumonia

COMPOSITION:
Mycoplasma capricolum subsp. capripneumoniae (Mccp) F38 strain

DOSAGE AND APP.:
Goats and kids:
(>3 months) 1 ml / SC

PRESENTATION:
25, 50, 100 doses



CAPRIDOLL-FL

INACTIVATED LYOPHILIZED VACCINE AGAINST CONTAGIOUS CAPRINE PLEUROPNEUMONIA (CCPP)

INDICATIONS:
Contagious caprine pleuropneumonia

COMPOSITION:
Mycoplasma capricolum subsp. capripneumoniae (Mccp) F38 strain

DOSAGE AND APP.:
Goats and kids:
(>3 months) 1 ml / SC

PRESENTATION:
25, 50, 100 doses

Transboundary Animal Diseases



ROMDOLL

LIVE ATTENUATED VACCINE AGAINST SHEEP-GOAT POX (SGP)

INDICATIONS:
Sheep and goat pox

COMPOSITION:
Attenuated RM65 strain

DOSAGE AND APP.:
Lambs and kids: 0.5 ml / SC
Sheep and goats: 1 ml / SC

PRESENTATION:
50, 100, 200 doses



KENDOLL

LIVE ATTENUATED VACCINE AGAINST SHEEP-GOAT POX (SGP)

INDICATIONS:
Sheep and goat pox

COMPOSITION:
Attenuated KSGPV 0240 strain

DOSAGE AND APP.:
Lambs and kids: 0.5 ml / SC
Sheep and goats: 1 ml / SC

PRESENTATION:
50, 100, 200 doses



PEST&ROMDOLL

LIVE ATTENUATED VACCINE AGAINST PESTE DES PETITS RUMINANTS (PPR) AND SHEEP-GOAT POX (SGP)

INDICATIONS:
PPR and sheep-goat pox

COMPOSITION:
Attenuated SPV (RM65) and PPRV Nigeria 75/1 strains

DOSAGE AND APP.:
Sheep – Goats (≥3 months):
1 ml / SC

PRESENTATION:
50, 100 doses



PEST&POXDOLL

LIVE ATTENUATED VACCINE AGAINST PESTE DES PETITS RUMINANTS (PPR) AND SHEEP-GOAT POX (SGP)

INDICATIONS:
PPR and sheep-goat pox

COMPOSITION:
SPV (Bk) LK63 and PPRV Nigeria 75/1 strains

DOSAGE AND APP.:
Sheep, goats, lambs and kids: 1 ml/SC
(4 months if mothers are vaccinated)

PRESENTATION:
50, 100 doses

Dollvet
BIOTECHNOLOGY

Other Vaccines





LAXYDOLL-oil



INACTIVATED VACCINE AGAINST CONTAGIOUS AGALACTIA

INDICATIONS:
Contagious agalactia

COMPOSITION:
99M-AIK2 *Mycoplasma agalactiae*

DOSAGE AND APP.:
Sheep and goats:
1 ml / SC–IM annually

PRESENTATION:
10, 20, 50, 100 ml



TRICHODOLL



LIVE ATTENUATED VACCINE AGAINST TRICOPHYTOSIS INFECTIONS

INDICATIONS:
Trichophytosis

COMPOSITION:
Trichophyton verrucosum

DOSAGE AND APP.:
For preventive and treatment purposes:
Calves up to 3 months: 2 ml/IM
Calves older than 3 months: 4 ml/IM

PRESENTATION:
4, 8, 20, 40, 80 ml



ORFDOLL



LIVE ATTENUATED VACCINE AGAINST ECTHYMA DISEASE

INDICATIONS:
Ecthyma

COMPOSITION:
E(P)CK22 strain

DOSAGE AND APP.:
Sheep – Goats – Lambs – Kids:
2 drops (0.1 ml)

PRESENTATION:
50, 100, 200 doses



TAYLEDOLL

LIVE ATTENUATED VACCINE AGAINST TROPICAL THEILERIOSIS

INDICATIONS:
Tropical theileriosis

COMPOSITION:
Theileria annulata

DOSAGE AND APP.:
Cattle (>3 months):
2.5 ml / SC annually

PRESENTATION:
5, 10 doses



CHARBODOLL

LIVE AVIRULENT ANTHRAX VACCINE

INDICATIONS:
Anthrax

COMPOSITION:
Bacillus anthracis (Sterne 34F2) strain

DOSAGE AND APP.:
Cattles, buffalos, camels, horses: 1 ml/SC; **Sheep, goats, pigs:** 0.5 ml/SC; **Lambs and kids:** 0.25 ml/SC

PRESENTATION:
20, 50, 100 ml

Companion Animal Vaccines



Resolid CAT

COMBINED ATTENUATED VACCINE

INDICATIONS:
Rhinotracheitis, Calicivirus infection and Panleukopenia

COMPOSITION:
Feline calicivirus F9 Strain,
Feline herpesvirus type 1 FVRm Strain,
Feline panleukopenia, Philips-Roxane Strain

DOSAGE AND APP.:
Cats: 1 ml / SC
From 8 weeks of age.

PRESENTATION:
50, 100 ml



RBVDOLL

INACTIVATED RABIES VACCINE

INDICATIONS:
Rabies

COMPOSITION:
Pasteur PV12 strain

DOSAGE AND APP.:
Cats, dogs, cattle, sheep, goats, camels, horses: 1 ml / SC
Pigs: 1 ml / IM

PRESENTATION:
1, 5, 10, 20, 50, 100 ml

Start Strong!

Dollvet
BIOTECHNOLOGY

Healthy calves today, profitable herds tomorrow.



Cattle

- **MASTİDOLL-3**

  Twice with an interval of 21 days. Single dose every 6 months.
  Heifers can be vaccinated 2 months before the first calving, and the cows at any time.

- **ROCODOLL**

  Twice in 7-8 months of first pregnancy with 3 weeks interval in heifers for passive protection of calves. Single dose 3-6 weeks before parturition in following pregnancies.

- **Resbovis MAX**

  Twice with 3 weeks intervals.
  Repeated single dose every 6 months.

- **ULTRADOLL-8**

  Twice with 3 weeks interval.
  Single dose every 6 months.

- **TRİCHODOLL**

  Single dose every 12 months.
  Twice in infected animals.

- **PASTEDOLL**

  Twice 6-9 weeks before parturition with 3 weeks interval in heifers for passive protection of calves. Repeated single dose every 6 months.

- **İMMUDOLL CG**

  Prophylaxis: Twice with 7 days interval.
  Aid for treatment: Twice with 3 days interval.
  To immunize calves: Twice with 7 days interval, 30 to 60 days before calving.

FIGHTS ANTIMICROBIAL RESISTANCE AGAINST

ONE HEALTH
SAFER ENVIRONMENT
HEALTHY ANIMALS
HEALTHY HUMANS

Dollvet
BIOTECHNOLOGY

Calves



- **DOLLİ-SERA**

  Prophylaxis: Immediately after birth and just before stressors like weaning or transport.
  Aid for treatment: Against bacterial diseases caused by bacterial agents listed in the label.

- **PASTEDOLL**

  From day 21 and followed in 4 weeks.

- **TRİCHODOLL**

  Prophylaxis or treatment: From day one after birth and followed in 2 weeks.

- **Resbovis MAX**

  From 2 months onwards twice with 3 weeks intervals for active protection of calves. Repeated singe dose every 6 months.

- **ULTRADOLL-8**

  From day 30 and followed in 3 weeks.

- **İMMUDOLL CG**

  Prophylaxis: Twice with 7 days interval.
  Aid for treatment: Twice with 3 days interval.

Sheep and goats



- **DOLLİ-SERA**

  Prophylaxis: Immediately after birth.
  Aid for treatment: Against bacterial diseases caused by bacterial agents listed in the label.

- **BOTUDOLL**

  From 3 months of age, twice with 4-6 interval, single dose every 6 months

- **PASTEDOLL**

  From day 21 and followed in 4 weeks. Single dose every 6 months.

- **İMMUDOLL CG**

  Prophylaxis: Twice with 7 days interval.
  Aid for treatment: Twice with 3 days interval.
  To immunize lambs: Twice with 7 days interval, 30 to 60 days before lambing.

- **ULTRADOLL-8**

  From day 30 and followed in 3 weeks. Single dose every 6 months.

Protect What Matters

One Health. From Farm to Future.

GMP-certified vaccines and biologics. Protecting animals, people and the planet in 35+ countries.

EXPORT TO

35+

COUNTRIES



By reducing preventable diseases, Dollvet contributes to the production of healthy food and profitable livestock production.

Dollvet
BIOTECHNOLOGY

Scan the QR code to view the product portfolio in PDF format.

www.dollvet.com.tr

/ Dollvet