

**ANIMAL HEALTH  
PRODUCTS**



**ipm**



# Index

## ANTIBACTERIAL

### Injectable Products

Flormeg Solution for Injection.....	6
Florsym Solution for Injection.....	7
Linkosym Solution for Injection.....	8
Marboforce Solution for Injection.....	9
Oksipirimavet LA Solution for Injection.....	10
Pentril %10 Solution for Injection.....	11
Ribogen Solution for Injection.....	12
Sulfakill Solution for Injection.....	13
Symtil 300 Solution for Injection.....	14
Taylobar Solution for Injection.....	15
Tulasym Solution for Injection.....	16

### Oral Products

Doksisym %50 Water Soluble Powder.....	18
Doksol %10 Oral Solution.....	19
Enrosym %10 Oral Solution.....	20
Enrosym %20 Oral Solution.....	21
Enrosym %80 Water Soluble Powder.....	22
Erizol Water Soluble Powder.....	23
Florsym %30 Oral Solution.....	24
Kolisym %24 Water Soluble Powder.....	25
Linkosym Water Soluble Powder.....	26
Metrisym Oral Tablet.....	27
Neosym %50 Water Soluble Powder.....	28
Sulfasym Oral Suspension.....	29
Symtay Water Soluble Powder.....	30
Symtil %30 Oral Solution.....	31
Taylosym %24 Oral Solution.....	32
Tetrasym %80 Water Soluble Powder.....	33

## ANTIPARASITIC

### Injectable Products

Kantel Solution for Injection.....	34
Symec %1 Solution for Injection.....	35
Symec Fascio Solution for Injection.....	36

## Oral Products

Albesym %10 Oral Suspension.....	37
Albesym 1200 Oral Tablet.....	38
Medizanid Oral Tablet.....	39
Wormkill Oral Tablet.....	40

## Topical Solutions

Flumetsym Pour on Solution.....	41
---------------------------------	----

## ANTICOCCIDIAL

Amprolsym %25 Oral Solution.....	42
Symcox Oral Solution.....	43

## CLINICAL MEDICATIONS

IPM Ksilazin Solution for Injection.....	44
Furosym Solution for Injection.....	45
Symatro Solution for Injection.....	46

## VITAMIN

Adecure AD3E Solution for Injection.....	47
Adeful Solution for Injection.....	48
Bevitbar Solution for Injection.....	49
Symvit-C Solution for Injection.....	50
Symfos Solution for Injection.....	51

## MINERAL

Symcal Solution for Injection.....	52
------------------------------------	----

## ANALGESIC- ANTI-INFLAMMATORY

Badeljin Solution for Injection.....	53
Ketozek Solution for Injection.....	54
Melosym Solution for Injection.....	55
Melosym X8 Solution for Injection.....	56
Symful Solution for Injection.....	57



ANIMAL HEALTH PRODUCTS

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# Flormeg

Solution for Injection

Flormeg Solution for Injection  
300 mg florfenicol, 16.5 mg flunixin

**TARGET SPECIES:** cattle

**INDICATIONS:** It is used in cattle for the treatment of respiratory infections caused by *Mannheimia haemolytica*, *Pasteurella multocida*, *Mycoplasma bovis* and *Histophilus somni*.

**PACKAGING:** 100 ml, 250 ml

**DOSE:** 2 ml/15 kg bw/day, one application subcutaneously

**WITHDRAWAL TIME: Meat:** 46 days.

**Milk:** Not authorized for use in lactating animals producing milk for human consumption.

*See the leaflet for detailed information.*



# Florsym

## Solution for Injection

Florsym Solution for Injection  
300 mg florfenicol

**TARGET SPECIES:** cattle, sheep

**INDICATIONS:****Cattle:** Treatment and metaphylaxis of respiratory tract infections caused by florfenicol-susceptible strains of Mannheimia haemolytica, Pasteurella multocida and Histophilus somni. Before metaphylactic use, the presence of disease in the flock should be ensured. **Sheep:** respiratory tract infections from Mannheimia haemolytica and Pasteurella multocida.

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE:** 1 ml/ 15 kg b.w. (i.m.),  
2 ml/ 15 kg b.w.(s.c. for cattle only) treatment should continue at 48 hours intervals.

**Sheep:** 1 ml/15 kg bw (i.m.) for 3 days

**WITHDRAWAL TIME:Meat:** 30 days (i.m., cattle), 39 days (sheep, 44 days (s.c., cattle) Do not use in lactating cattle producing milk (including dry period) for human consumption

*See the leaflet for detailed information.*



# Linkosym

Solution for Injection

Linkosym Solution for Injection

**TARGET SPECIES:**sheep, lambs, calves, cattle, dog, cat, broiler

**INDICATIONS:**It is used in the treatment of respiratory, digestive, urinary system infections and soft tissue infections and arthritis caused by bacteria sensitive to lincomycin and spectinomycin in target species.

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE: Sheep-goat:** 1 ml for 10 kg bodyweight during 3-5 days  
**Calf -Steer, Cattle:** 1 ml for 10 kg bodyweight, intramuscularly,daily during 3-5 days(first day 2 injections)  
**Dog-Cat:** 1 ml for 5 kg body weight 1-2 a day, during 3-7 days.  
**Chikens and Turkey:** 1 ml for 5 kg, subcutaneously for 3 days

**WITHDRAWAL TIME:**

**Meat:** 30 days for Cattle,Sheep ve Chicken

**Milk:** 72 hours for cows

Not to be used in sheep producing milk intended for human consumption

Not to be used in chicken producing egg intended for human consumption

*See the leaflet for detailed information.*





# Marboforce

## Solution for Injection

Marboforce Solution for Injection  
100 mg marbofloxacin

**TARGET SPECIES:** cattle

**INDICATIONS:** It is indicated for respiratory tract infections caused by *Pasteurella multocida*, *Mannheimia haemolytica* ve *Histophilus somni* and used for the treatment of acute mastitis and infections caused by *Escherichia coli* and *Mycoplasma bovis*.

**PACKAGING:** 100 ml

**DOSE:** For respiratory track infections dose is 2 ml/25 kg b.w. (i.m.). For *Mycoplasma bovis* infections and acute mastitis dose is 1 ml/50kg b.w./ day (i.m.,s.c.), should be applied for 3 days.

**WITHDRAWAL TIME:**

**Meat:** 3 days (for 8 mg/ kg b.w. treatment), 6 days (for 2 mg/ kg b.w. treatment)

**Milk:** 3 days (6 milkings, 8 mg/ kg b.w.), 2 days (4 milkings, 2 mg/ kg b.w.)

*See the leaflet for detailed information.*



# Oksipirimavet LA

Solution for Injection

Oksipirimavet LA Solution for Injection  
200 mg oxytetracycline

**TARGET SPECIES:** cattle, sheep, goat

**INDICATIONS:** It indicated to treatment of systemic, regional and respiratory system infections caused by bacteria sensitive to oxytetracycline.

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE:** 1 ml for 10 kg/bw (i.m)  
If needed the dose is repeated after 4-5 days

**WITHDRAWAL TIME:**

**Meat:** 28 days

**Milk:** 10 days (cattle), 7 days (sheep, goat)

*See the leaflet for detailed information.*



# Pentril %10

## Solution for Injection

Pentril %10 Solution for Injection  
100 mg Enrofloxacin

**TARGET SPECIES:**cattle, sheep, goat

**INDICATIONS:**It is used for the treatment of sensitive gram negative, gram positive and Mycoplasma related infections in cattle and sheep and goats.

**PACKAGING:** 20 ml, 50 ml, 100 ml, 250 ml

**DOSE:** Practical dose: 1 ml for 20 kg bw/day Product may given subcutaneously or intravenously. Treatment should continue for 3-5 days.

**WITHDRAWAL TIME:**

**Meat:** 5 days (cattle i.v.), 12 days (cattle s.c.), 4 days (sheep), 6 days (goats)

**Milk:** 3 days (sheep, cattle i.v.), 4 days (goats, cattle s.c.)

*See the leaflet for detailed information.*



# Ribogen

Solution for Injection

Ribogen Solution for Injection  
100 mg Gentamycine

**TARGET SPECIES:** cattle, horse, dog, cat

**INDICATIONS:** It is used against gentamicin sensitive bacteria causing respiratory, digestive and urogenital system infections, septicaemia and other soft tissue infections treatment in cattle, horse, dog and cat.

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE: Cattle:** 2 ml / 100kg body weight for 3-7 days

**Horse:** 6.5 ml/100kg bw for 3-5 days

**Dog and cat:** 0.2ml / 5 kg body weight for 3-5 days

**WITHDRAWAL TIME:Meat:** 139 days(cattle), 103 days(calves) for 3 injections,

192 days for 6 injections, 214 days for 7 injections

**Milk:** 7 days

*See the leaflet for detailed information.*



# Sulfakill

Solution for Injection

Sulfakill Oral Suspension  
200 mg sulfadimidin, 40 mg trimetoprim

**TARGET SPECIES:** Cattle, Horse, Cat, Dog

**INDICATIONS:** Sulfakill Oral Solution is indicated for the infections caused by susceptible microorganisms

**PACKAGING:** 50 ml, 100 ml ve 250 ml

**DOSE:** 1 ml/10-15 kg b.w. for cattle and horses; 1 ml/15 kg bw for cats and dogs.

**WITHDRAWAL TIME: Meat:** 12 days **Milk:** 5 days

*See the leaflet for detailed information.*



# Symtil 300

Solution for Injection

Symtil 300 Solution for Injection  
300 mg tilmicosin

**TARGET SPECIES:** cattle, sheep

**INDICATIONS:** SYMTIL 300 Solution for injection is indicated for treatment of respiratory disease (BRD) caused by bacteria susceptible to tilmicosin, treatment of respiratory disease associated with *Pasteurella haemolytica*, treatment of interdigital necrobacillosis and foot rot caused by *Fusobacterium necrophorus*, prevention of abortus caused by *Chlamidia psittaci* and as parenteral support in the treatment of mastitis and metritis in cattle and sheep.

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE:** 1 ml for 30 kg b.w.

**WITHDRAWAL TIME:Meat:** 70 days (cattle), 42 days (sheep) **Milk:** 18 days (sheep) 36 days(cattle)

*See the leaflet for detailed information.*



# Taylobar

## Solution for Injection

Taylobar Solution for Injection  
200 mg tylosin

**TARGET SPECIES:** cattle, sheep, goat, cat, dog

**INDICATIONS:**Cattle (adult): metritis caused by gram positive bacteria, respiratory system infections, Streptococcus spp., Staphylococcus spp. Treatment of mastitis caused by Fusobacterium necrophorum and interdigital necrobacillosis caused by Fusobacterium necrophorum, Calf: Necrobacillosis (Fusobacterium necrophorum) and respiratory system infections **Sheep-goat:** metritis caused by gram positive bacteria, respiratory system infections, Gram positive bacteria or Mycoplasma spp. mastitis caused by Dog: Respiratory tract infections and otitis caused by susceptible bacteria Cat: respiratory tract infections caused by susceptible bacteria

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE:**

Applied intramuscularly and only applied slow intravenous for cattle.

**Cattle:** 2.5-5 ml/100 kg bw

**Sheep-goat:** 2.5 ml/50 kg bw

**Cat-dog:** 0.35-0.55 ml/10 kg bw

**WITHDRAWAL TIME:Meat:** 28 days (cattle) 42 days (sheep, goat)

**Milk:** 108 hours

*See the leaflet for detailed information.*



# Tulasym

Solution for Injection

Tulasym Solution for Injection  
100 mg tulatromycin

**TARGET SPECIES:** cattle, sheep

**INDICATIONS:** Cattle; It is indicated for the treatment and metaphylaxis of bovine respiratory disease (BRD) caused by Mannheimia haemolytica, Pasteurella multocida, Histophilus somni and Mycoplasma bovis. It is indicated for the treatment of infectious keratoconjunctivitis caused by Morexella bovis sensitive to tulatromycin

**Sheep;** It is indicated for the early treatment of pododermatitis caused by virulent Dichelobacter nodosus

**PACKAGING:** 100 ml, 250 ml

**DOSE: Cattle:** 2,5 mg tulatromycin/kg b.w. (1ml/40 kg b.w.) single dose via s.c.

**Sheep:** 2,5 mg tulatromycin/kg b.w. (1ml/40 kg b.w.) single dose via i.m. route

**WITHDRAWAL TIME:**

**Meat: Cattle:** 22 days, **Sheep:** 16 days

Not to be used in animals producing milk intended for human consumption or animals expected to give birth in two months that will produce milk for human consumption.

*See the leaflet for detailed information.*







# Doksisym %50

Water Soluble Powder

Doksisym %50 Water Soluble Powder  
500 mg Doxycycline

**TARGET SPECIES:** Non-ruminating Calves, Chicken, Turkey

**INDICATIONS:** It is indicated to treatment of respiratory and digestive system infections on calves, broilers and turkeys

**PACKAGING:** 1 kg

**DOSE:**

**Calves;** 17.3 mg product/b.w/day via oral route during 3 or 5 days

**Chicken;** 43.3 mg product/b.w/day via oral route during 3 or 5 days

**Turkey;** 50.2 mg product/b.w/day via oral route during 3 or 5 days

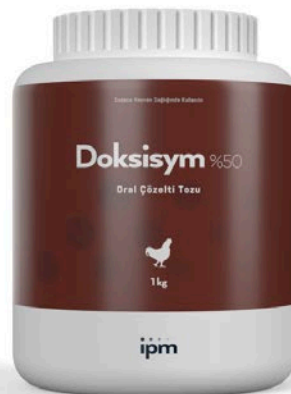
**WITHDRAWAL TIME:**

**Meat:** 7 days (calves), 5 days (chicken), 12 days (turkey)

**Egg:** Do not use in animals producing egg for human consumption.

**Milk:** Do not use in animals producing milk for human consumption.  
Not to be used within 4 weeks before egg production period.

*See the leaflet for detailed information.*



# Doksol %10

## Oral Solution

Doksol %10 Oral Solution  
100 mg Doxycycline

**TARGET SPECIES:** Calves, Chicken, Turkey

**INDICATIONS:** It is indicated to treatment of respiratory and digestive system infections on calves, broilers and turkeys

**PACKAGING:** 100 ml, 1 L

**DOSE:**

Recommended dose of product is mixed in water

**Calves;** 0.08 ml product/b.w/day via oral route during 3-5 days

**Chicken;** 0.21 ml product/b.w/day via oral route during 3-5 days

**Turkey;** 0.25 ml product/b.w/day via oral route during 3-5 days

**WITHDRAWAL TIME:**

**Meat:** 7 days (calves), 5 days (chicken), 12 days (turkey)

**Egg:** Do not use in animals producing egg for human consumption.

**Milk:** Do not use in animals producing milk for human consumption.

Not to be used within 4 weeks before egg production period.

*See the leaflet for detailed information.*



# Enrosym %10

Oral Solution

Enrosym %10 Oral Solution  
100 mg enrofloxacin

**TARGET SPECIES:** chicken, turkey, rabbit

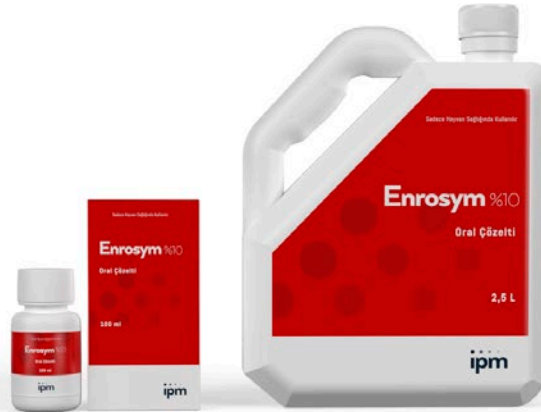
**INDICATIONS:** It is indicated for the treatment of the infections caused by gram negative and positive bacteria and Mycoplasma spp. susceptible to enrofloxacin in broiler turkeys, chickens and rabbits.

**PACKAGING:** 100 ml, 2500 ml

**DOSE:** The daily dose to be administered is 10 mg/kg body weight by adding drinking water for 3-5 days (5 days for rabbit).

**WITHDRAWAL TIME:Meat:** 7 days (chicken), 13 days (turkey), 3 days (rabbit) Should not be given to chickens and turkeys producing eggs for human consumption, not to be used within 14 days to egg laying period.

*See the leaflet for detailed information.*



# Enrosym %20

## Oral Solution

Enrosym %20 Oral Solution  
200 mg enrofloxacin

**TARGET SPECIES:** Chicken, Turkey, Rabbit

**INDICATIONS:** It is used in the treatment of respiratory and gastro intestinal system infections caused by susceptible bacteria in chicken, turkey and rabbits.

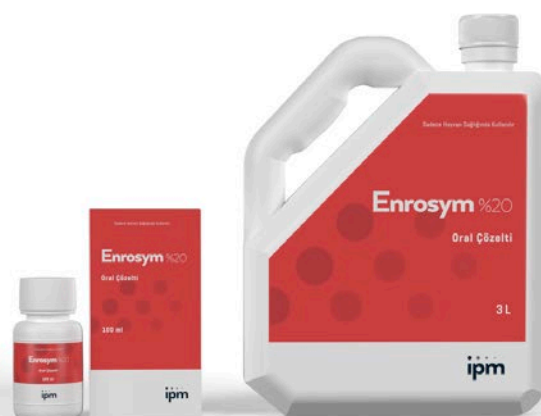
**PACKAGING:** 1 L, 3 L

**DOSE:** Practically 5 ml of Enrosym %20 Oral Solution per 100 kg body weight is added to drinking water daily. It is used for 3-5 days (5 days in rabbit)

**WITHDRAWAL TIME: Meat:** 7 days (chicken), 13 days (turkey), 3 days (rabbit)

**Egg:** Do not use in animals producing egg for human consumption. Not to be used within 14 days to egg laying period.

*See the leaflet for detailed information.*



# Enrosym %80

Water Soluble Powder

Enrosym %80 Water Soluble Powder  
800 mg enrofloxacin

**TARGET SPECIES:** chicken, turkey,

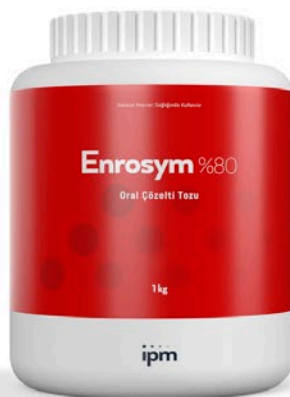
**INDICATIONS:** Enrosym 80% Oral Solution Powder is indicated for the treatment of infections caused by gram-negative and gram-positive bacteria that are enrofloxacin-sensitive, infections caused by mycoplasmas and secondary bacterial infections accompanying viral infections in broiler chickens and broiler turkeys. It is indicated mainly for the following: CRD (Chronic Respiratory Disease), mycoplasmosis, coliseptisemia, colibacillosis, pasteurellosis

**PACKAGING:** 1 kg

Dose: 1,25 g/100 kg total b.w./day

**WITHDRAWAL TIME:Meat:** 12 days (chicken), 14 days (turkey).  
Not to be used in chicken and turkey producing egg intended for human consumption

*See the leaflet for detailed information.*



# Erizol

## Water Soluble Powder

Erizol Water Soluble Powder  
509 mg Eritromycin

**TARGET SPECIES:** Chicken, Turkey

**INDICATIONS:** Treatment of infections associated with Mycoplasma

**PACKAGING:** 100 g and 1 kg

**DOSE:** It is used as 20-40 mg/g erythromycine base/day via oral route during 3 or 5 days  
Practically 39-79 g/1000 kg b.w.

**WITHDRAWAL TIME:**

**Meat:** 3 days (chicken), 6 days (turkey)

**Egg:** 5 days

*See the leaflet for detailed information.*



# Florsym %30

Oral Solution

Florsym %30 Oral Solution  
300 mg florfenicol

**TARGET SPECIES:** Chicken

**INDICATIONS:** Florsym 30% Oral Solution is indicated for the treatment of respiratory diseases, sacculitis and colisepticemia caused by E. Coli.

**PACKAGING:** 1000 ml and 2500 ml

**DOSE:** 100ml/1500 kg total b.w./ day

**WITHDRAWAL TIME:**

**Meat:** 5 days

Not to be used in chicken producing egg intended for human consumption

*See the leaflet for detailed information.*





# Kolisym %24

Water Soluble Powder

Kolisym %24 Water Soluble Powder  
4.800.000 IU kolistin

**TARGET SPECIES:** Chicken, Turkey, Calves, Lambs

**INDICATIONS:** It is indicated for the treatment of digestive system infections caused by Gram negative bacteria including especially E. Coli and Salmonella species in chicken, turkey, calves and lambs.

**PACKAGING:** 500-1000-2500 g

**DOSE:**

25g/1000 kg total b.w. for chicken and turkey 3-4 days  
1 g/50 kg b.w. is sufficient in calves and lambs

**WITHDRAWAL TIME:**

**Meat:** 1 day

**Egg:** zero "0" days

not to be used on animals that produce milk for human consumption.

*See the leaflet for detailed information.*



# Linkosym

Water Soluble Powder

Linkosym Water Soluble Powder  
222 mg lincomycin, 44 mg spectinomycin

**TARGET SPECIES:** Broiler, Turkey

**INDICATIONS:** Linkosym Oral Solution Powder is indicated for the treatment of the infections caused by sensitive bacteria, chronic respiratory infections (CRD) caused especially by *Mycoplasma* sp., and CRD complex caused both by *Mycoplasma* sp. and coliform microorganisms, avian cholera and other coliform infections in broiler chickens and poults, as well as air sac infections in turkeys.

**PACKAGING:** 150 g

**DOSE:** 7.5kg/100 kg total b.w. for chicken and 22.5 kg/100 kg b.w. for turkey

**WITHDRAWAL TIME:**

**Meat:** Chickens 2, Turkey 8 days.

Not to be used in poultry producing egg intended for human consumption

*See the leaflet for detailed information.*



# Metrisym

Oral Tablet

Metrisym Oral Tablet  
1000 mg Sulfadiazin 200 mg Trimethoprim

**TARGET SPECIES:** calves

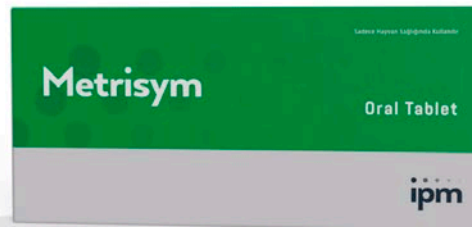
**INDICATIONS:** Metrisym Oral Tablet is mainly indicated for the treatment of bacterial diarrhea in calves, it can also used in the treatment of acute salmonellosis and bacterial pneumonia.

**PACKAGING:** 2x 5 tablets

**DOSE:**  
1 tablet/ 40 kg b.w./ day  
during 5 days

**WITHDRAWAL TIME: Meat:** 15 days

*See the leaflet for detailed information.*



# Neosym %50

Water Soluble Powder

Neosym %50 Water Soluble Powder  
500 mg neomycin

**TARGET SPECIES:** Calves, Lambs, Kids, Chicken, Turkey

**INDICATIONS:** It is indicated for the treatment of infections caused by neomycin sensitive bacteria in calves, lambs, kids chicken and turkey.

**PACKAGING:** 20 g, 100 g, 1 kg

**DOSE:** 1 gr/ 20 kg b.w./ day, split in 2 for lambs, calves and kids for 3-5 days

**WITHDRAWAL TIME:**

**Meat:** 14 days

**Egg:** zero "0" days

*See the leaflet for detailed information.*



# Sulfasym

## Oral Suspension

Sulfasym Oral Suspension  
400 mg Sulphamethoxazole, 80 mg Trimetoprim

**TARGET SPECIES:** Chicken, Turkey

**INDICATIONS:** Sulfasym is indicated for the treatment of respiratory infections caused by trimetoprim- and sulfamethoxazole-sensitive Escherichia Coli in avians (broiler chickens - turkeys).

**PACKAGING:** 100 ml, 1 L, 2.5 L

**DOSE:** There should be 1 ml Sulfasym Oral Suspension per 3.64 kg body weight. Treatment should be continued for 3-4 days

**WITHDRAWAL TIME:Meat:** 10 days Should not given to poultry producing eggs for human consumption

*See the leaflet for detailed information.*



# Symtay

Water Soluble Powder

Symtay Water Soluble Powder  
50 mg flunixin

**TARGET SPECIES:** chicken, turkey

**INDICATIONS:** SYMTAY Oral Solution Powder is indicated for the treatment of infections caused by sensitive bacteria in chickens and turkeys. It is mainly used in Mycoplasmosis (CRD), Leptospirosis and infectious sinus inflammation in turkeys.

**PACKAGING:** 20 g , 100-500-1000 and 2500g

**DOSE:** 5.5 g SYMTAY per 100 kg

**WITHDRAWAL TIME:Meat:** 2 days (chicken), 5 days (Turkey)

The chicken eggs obtained during the treatment and for a period of 5 days following the last drug administration should not be used for human consumption.

*See the leaflet for detailed information.*



# Symtil %30

## Oral Solution

Symtil %30 Oral Solution  
300 mg tilmicosine

**TARGET SPECIES:** Broiler, Turkey, Calves

**INDICATIONS:** SYMTAY Oral Solution Powder is indicated for the treatment of infections caused by sensitive bacteria in chickens and turkeys. It is mainly used in Mycoplasmosis (CRD), Leptospirosis and infectious sinus inflammation in turkeys.

**PACKAGING:** 250-500, 1000 ml.

**DOSE:** 5-7 ml/ 100 kg total b.w.

**WITHDRAWAL TIME: Meat:** 12 days (chicken), 19 days (turkey), 42 days (calf)

Not to be used in chicken and turkey producing egg intended for human consumption. Not to be used within 14 days of egg laying period.

*See the leaflet for detailed information.*



# Taylosym %24

Oral Solution

Taylosym %24 Oral Solution  
240 mg tylosin tartarate

**TARGET SPECIES:** Chicken, Turkey

**INDICATIONS:** Taylosym 24% Oral Solution is indicated for the treatment of respiratory infections caused by sensitive bacteria in chickens and turkeys. It is mainly used in Mycoplasmosis (CRD) and infectious sinus inflammation in turkeys.

**PACKAGING:** 500 ml, 1000 ml, 2500 ml, 5000 ml

**DOSE:** 12,5 ml/ 100 kg total b.w.

**WITHDRAWAL TIME: Meat:** 2 days (chicken), 5 days (Turkey)  
The chicken eggs obtained during the treatment and for a period of 5 days following the last drug administration should not be used for human consumption.

*See the leaflet for detailed information.*





# Tetrasym %80

Water Soluble Powder

Tetrasym %80 Water Soluble Powder  
800 mg oxytetracycline

**TARGET SPECIES:** Calves, Chicken, Turkey, Lamb, Kids

**INDICATIONS:** TETRASYM 80% Oral Solution Powder is indicated for the treatment of infections caused by sensitive bacteria in calves, chicken, turkey, lamb and kids.

**PACKAGING:** 500 g and 1000 g

**DOSE:** 2.5 g/ 100 kg total b.w./ day

**WITHDRAWAL TIME: Meat:** 7 days.

**Egg:** zero "0" days.

*See the leaflet for detailed information.*



# Kantel

Kantel Solution for Injection  
56,80 mg paraziquantel

**TARGET SPECIES:** Cats, dogs

**INDICATIONS:** Treatment of cestod infestations in cats and dogs

**PACKAGING:** 20 ml

Solution for Injection

**DOSE:**

Practically, 0.1 ml is injected for 1 kg  
body weight. (1 ml/10 kg b.w.)  
(s.c.)(i.m.)

**WITHDRAWAL TIME:** Not applicable

*See the leaflet for detailed information.*



# Symec %1

## Solution for Injection

Symec %1 Solution for Injection  
10 mg Ivermectin

**TARGET SPECIES:** cattle, sheep

**INDICATIONS:** It is used in the treatment and control of gastro-intestinal nematodes, lung nematodes, subcutaneous nematodes, eye nematode, noca agents, scabies, lice and tick infestations in cattle.

It is used in the treatment and control of gastro-intestinal nematodes, lung nematodes, nasal nematodes, scabies and lice infestations in sheep.

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE:** Practical dosage is 1 ml for 50 kg bodyweight  
Only given subcutaneously.

**WITHDRAWAL TIME:Meat:** 49 days (cattle), 42 days (sheep) Not to be used within 60 days to birth in animals producing milk intended for human consumption

*See the leaflet for detailed information.*



# Symec Fascio

Solution for Injection

Symec Fascio Solution for Injection  
10 mg ivermectin, 100 mg clorsulon

**TARGET SPECIES:** cattle

**INDICATIONS:** It is used in the prevention and treatment of gastrointestinal nematodes, lung nematodes (adult and 4th stage larvae), subcutaneous nematode, eye nematode, nocturnal agents (larval stage), lice, scabies and liver trematodes in cattle.

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE:** 1 ml for 50 kg/ bodyweight Use subcutaneously only

**WITHDRAWAL TIME:**

**Meat:** 66 days,

Not authorised to use on cattle that produce milk for human consumption.

Not to be used within 60 days before giving birth.

*See the leaflet for detailed information.*



# Albesym %10

## Oral Suspension

Albesym %10 Oral Suspension  
100 mg Albendazole

**TARGET SPECIES:** cattle, sheep, goat

**INDICATIONS:** It is indicated to treatment and prevention of infestations caused of gastrointestinal nematode, lungworm and trematodes.

**PACKAGING:** 1 Liter

**DOSE:**

**Cattle:** 7,5 ml/ 100 kg b.w. for gastrointestinal roundworms and lungworms and 10 ml/ 100 kg b.w. for adult flukes

**Sheep:** 1 ml/ 20 kg b.w. for gastrointestinal roundworms and lungworms and 1,5 ml/ 20 kg b.w. for adult flukes, Dicrocoeliasis dose is 3 ml/20 kg b.w.

Goats, worm and fluke dose is 1,5 ml/ 20 kg b.w. and Dicrocoeliasis dose is 6 ml/40 kg b.w.

**WITHDRAWAL TIME:**

**Meat:** 14 days for cattle, 10 days for sheep and goats

**Milk:** 3 days for cattle, 6 days for sheep and goats (not for human consumption during treatment)

*See the leaflet for detailed information.*



# Albesym 1200

Oral Tablet

Albesym 1200 Oral Tablet  
1200 mg Albendazole

**TARGET SPECIES:** cattle

**INDICATIONS:** It is indicated to treatment and prevention of infestations caused by worms, liver flukes.

**PACKAGING:** 10 tablets

**DOSE:** 1 tablet/ 160 kg b.w. for worms and yung flukes and 1 tablet/ 120 kg b.w.for adult flukes

**WITHDRAWAL TIME: Meat:** 14 days

**Milk:** 3 days (6 milkings) (not for human consumption during treatment)

*See the leaflet for detailed information.*



# Medizanid

Oral Tablet

Medizanid Oral Tablet  
300 mg Oxfendazole, 600 mg Oxytoclosanide

**TARGET SPECIES:** cattle, sheep

**INDICATIONS:** Medizanid Oral Tablet is used in prophylaxis and treatment of gastrointestinal and pulmonary infestation by mature and larvae of pinworm, and mature liver flukes, mature *Moniezia* sp. in cattle, camel and sheep.

- a) Liver Flukes
- b) Gastrointestinal pinworms  
Stomach  
Intestine  
Large intestine
- c) Pulmonary pinworms
- d) Tapeworm

**PACKAGING:** 10, 20, 30, 50 tablet

**DOSE:**

Lamb: ½ tablet for 25 kg

**Sheep:** 1 tablet for 50 kg

Calf-Steer: 2 tablets for 100 kg

**Cattle:** 10 tablet for 500 kg

**WITHDRAWAL TIME:Meat:** 28 days (cattle) , 21 days (sheep)

**Milk:** 5 days (cattle) Not to be used for dairy cows producing milk for human consumption.

*See the leaflet for detailed information.*



# Wormkill

Oral Tablet

Wormkill Oral Tablet  
50 mg Praziquantel, 144 mg Pirantel pamoat 150 mg Febantel

**TARGET SPECIES:** dog

**INDICATIONS:** WORKKILL Oral Tablet is indicated for the control of and fighting against the parasitic invasions caused by the following nematode and cestode species in dogs. Ascarid: *Toxocara canis*, *Toxascaris leonina* (mature and immature) Hookworm: *Uncinaria stenocephala*, *Ancylostoma caninum* (mature) Whipworm: *Trichuris vulpis* (mature) Cestode: *Echinococcus granulosus*, *Echinococcus multilocularis*, *Dipylidium caninum*, *Taenia* sp.

**PACKAGING:** 50 tablets

**DOSE:** Practical dosage for dogs: 1 tablet for 10 kg bodyweight  
Tablets may also be administered half according to the weight of the animals.

**WITHDRAWAL TIME:** Not applicable

*See the leaflet for detailed information.*





# Flumetsym

Pour on Solution

Flumetsym Pour on Solution  
10 mg flumethrin

**TARGET SPECIES:** cattle, sheep

**INDICATIONS:** Flumetsym Pour on Solution is used for the control and treatment against biting flies, chewing and biting lice (Haematopinus eury-sternus, Linognathus vituli, Bovicola bovis, B. ovis, Melophagus ovinus), ticks, mange mites (scabies) and other ecto parasites related infections in cattle, sheep and dogs.

**PACKAGING:** 100 ml, 500 ml

**DOSE:** The application dose is 1 mg/kg b.w. for tick control in cattle and sheep, and 2 mg/kg body weight for scabies and lice control.

**WITHDRAWAL TIME:**

**Meat:** 21 days (sheep) 5 days (cattle)

**Milk:** 8 days

Not authorised to use on sheep that produce milk for human consumption.

*See the leaflet for detailed information.*



# Amprolsym %25

Oral Solution

Amprolsym %25 Oral Solution  
250 mg Amprolium

**TARGET SPECIES:** Chicken

**INDICATIONS:** Treatment and prevention of coccidiosis caused by *Eimeria tenella*, *E. Necatrix*, *E. Acervulina*, *E. Maxima*, *E. Brunetti* in chicken

**PACKAGING:** 100 ml, 500 ml, 1000 ml and 5000 ml

**DOSE:** 300 ml/1000 kg total b.w. for 7 days

**WITHDRAWAL TIME:**  
"0" days for milk and egg

*See the leaflet for detailed information.*



# Symcox

## Oral Solution

Symcox Oral Solution  
25 mg Toltrazuril

**TARGET SPECIES:** chicken, turkey

**INDICATIONS:** It is indicated for the treatment of and protection against coccidiosis in chickens and turkeys. Below are the most important coccidiosis agents, which are included in the spectrum of action of Symcox Oral Solution.; For chickens: Eimeria acervulina, Eimeria brunetti, Eimeria maxima, Eimeria mivati, Eimeria necatrix, Eimeria tenella For turkeys: Eimeria adenoides, Eimeria meleagritidis

**PACKAGING:** 100 ml, 1000 ml

**DOSE:** 280 ml product/1000 kg total body weight

**WITHDRAWAL TIME:**

**Meat:** 21 days

It should be administered to chickens and turkeys producing egg for human consumption.

*See the leaflet for detailed information.*



# IPM Ksilazin %2

Solution for Injection  
Veterinary Sedative, Hypnotic

IPM Ksilazin Solution for Injection  
20 mg xylazine

**TARGET SPECIES:** Horse, Cattle, Dog, Cat

**INDICATIONS:** For sedation, muscle relaxation and analgesia in minor operations, as well as premedication for general anesthesia

**PACKAGING:** 50 ml

**DOSE:** It is administered by intravenous, intramuscular and subcutaneous routes in target species.  
Please read leaflet for detailed information

**WITHDRAWAL TIME:Meat:** 1 day  
Milk "0" day

*See the leaflet for detailed information.*



# Furosym

## Solution for Injection

Furosym Solution for Injection  
20 mg furosemide

**TARGET SPECIES:** cattle, horse, cat, dog

**INDICATIONS:**Furosym Solution for Injection is used in order for elimination of fluids, accumulating and causing the formation of edema due to the disorders in circulatory system, liver, kidneys and any other reasons, from the tissues, body cavities, joints, tendons and surfaces through the diuresis, and in order for acceleration of diuresis in case of intoxications, and also it is used in case of emergencies such as acute lung and brain edema.

**PACKAGING:** 20 ml, 50 ml

**DOSE:** Practical dosage: 2,5 - 5 ml/100 kg/bw for cattle and horses (slowly intravenous), 1,25 -2,5 ml/10 kg/bw for dog and cats ( slowly intravenous or intramusculary )

**WITHDRAWAL TIME:**"0 days" meat and milk (i.v.)

*See the leaflet for detailed information.*



# Symatro

Solution for Injection

Symatro Solution for Injection  
2 mg Atropine

**TARGET SPECIES:** Horse, cat, dog

**INDICATIONS:** For stimulation of hearth movements in horse, dog and cats,  
at cases of pain, bladder, uretra and kidney spasms colics and constrictions as spasmolitic,  
at organic phosphorus poisoning with aracoline, pilocarpin and neostigmin poisonings as antidote  
at general anesthesia for reduction of saliva, for prevention of vago-vagal reflexes and vagal tonus negative effects on hearth as preanesthetic medication.

**PACKAGING:** 20 ml and 50 ml

**DOSE:**

Horse 1,5 - 3 ml/100 kg l.w. 30-60 µg/kg b.w.  
Dog 0,15 - 0,25 ml/10 kg l.w. 30-50 µg/kg b.w.  
Cat 0,06- 0,1 ml/ 4 kg l.w. 30-50 µg/kg b.w.

**WITHDRAWAL TIME:** Not applicable

*See the leaflet for detailed information.*



# Adecure AD<sub>3</sub>E

Solution for Injection

Adecure AD3E Solution for Injection  
500.000 IU Vitamin A, 75.000 IU Vitamin D3, 50 mg Vitamin E

**TARGET SPECIES:** cattle, sheep, goat, rabbit

**INDICATIONS:** A, D3 and E avitaminosis and treatment for related diseases and malnutritions.

**PACKAGING:** 100 ml

**DOSE:**

**Calves:** 1-3 ml

**Cattle:** 5-8 ml

**Lamb - Goat:** 0,25 - 0,5 ml

**Sheep - Goat:** 1 ml

**Rabbit:** 0,1 - 0,25 ml

**WITHDRAWAL TIME:**

Zero "0" day for meat and milk

*See the leaflet for detailed information.*



# Adeful

Solution for Injection  
Vitamin

**Adeful Solution for Injection**

80 mg Vitamin A (200.000 IU), 0,7875 mg Vitamin D3 (30.000 IU),  
20 mg Vitamin E

**TARGET SPECIES:** cattle, sheep, goat, rabbit

**INDICATIONS:** Adeful Solution for Injection is indicated for to prevent deficiencies and treatment of diseases due to avitaminosis of these vitamins in cattle, sheep, goat and rabbits.

**PACKAGING:** 100 ml

**DOSE:**

**Cattle:** 5-10 ml

**Calves:** 2-4 ml

**Sheep- Goat:** 1-2 ml

**Lamb-rabbit:** 0.5 ml

**WITHDRAWAL TIME:**

28 days for meat

5 days for milk

*See the leaflet for detailed information.*





# Bevitbar

Solution for Injection

Bevitbar Solution for Injection  
100 mg Vitamin B1, 10 mg Vitamin B6

**TARGET SPECIES:**cattle, sheep, goat, cat, dog

**INDICATIONS:**Bevitbar Solution for Injection is used against Vitamin B1 (Thiamin HCl) and Vitamin B6 (Pyridoxine HCl) deficiencies or as supportive to treatment in cattle, sheep, goat, cat and dog.

**PACKAGING:**100 ml

**DOSE:**

Cattle - Horse 400 kg 10 -20 ml daily  
Steer - Heifer 200 kg 5 - 10 ml daily  
Sheep - Goats 100 kg 2,5 - 5 ml daily  
Cat - Dog 5 kg 1 -2 ml daily

**WITHDRAWAL TIME:**"0" days for milk and meat

*See the leaflet for detailed information.*



# Symvit-C

Solution for Injection

Symvit-C Solution for Injection  
200 mg Vitamin C (Ascorbic acid)

**TARGET SPECIES:** cattle, sheep, horse, goat, cat, dog

**INDICATIONS:** It is used to treatment and prevention diseases caused by ascorbic acid (vitamin C) deficiency in animals. It is used in clinical and supportive treatment in cases of developmental and adaptation deficiencies, anemia, hypocalcemia, mycotoxiosis and intoxication

**PACKAGING:** 50 ml, 100 ml

**DOSE:**

Cattle, 7 - 12 ml /day i.m , s.c , i.v twice a week during 3-6 weeks

Steer, 2 - 4 ml/day i.m, s.c, i.v twice a week during 3 weeks

Sheep, 2 - 4 ml/day i.m , s.c twice a week during 3 weeks

Goat, 2 - 4 ml/day i.m , s.c twice a week during 3 weeks

Horse, 10 -20 ml /day i.m, i.v

Cat, 0,3 - 0,6 ml/day i.m, i.v

Dog, 0,3 – 2,5 ml/day i.m, i.v

**WITHDRAWAL TIME:** "0" days for meat and milk

*See the leaflet for detailed information.*



# Symfos

## Solution for Injection

Symfos Solution for Injection  
100 mg Butaphosphan, 0.05 mg Vitamin B12 (Cyanocobalamine)

**TARGET SPECIES:** cattle, horse, cat, dog

**INDICATIONS:** It is used as a supplement in muscle, metabolism or reproductive system disorders where the use of phosphorus and cyanobalamin is required in cattle, horse, cats and dogs.

**PACKAGING:** 50 ml, 100 ml, 250 ml

**DOSE:** 2-5 ml/ 100 kg b.w. (i.v.) in horses and cattle.  
0,35-0,6 ml/10 kg b.w. in foals and calves.  
0,25-2,5 ml/ 10 kg b.w. (i.v., i.m., s.c.) in dogs.  
0,5-5 ml/ 5 kg b.w. (i.v., i.m., s.c.) in cats.  
Doses must be split in half with 1-2 weeks delay for chronic conditions in cats and dogs.

**WITHDRAWAL TIME:** '0' days for meat and milk (cattle, horse)

*See the leaflet for detailed information.*



# Symcal

Solution for Injection

## Symcal Solution for Injection

190 mg calcium gluconate, 45 mg calcium glucoheptonate, 60 mg magnesium chloride, 4 mg butaphosphane, 10 mg calcium d-saccharide

**TARGET SPECIES:** Cattle, Horse, Calves, Foals, Sheep, Goat, Dog

**INDICATIONS:** It is indicated for the protection from and treatment of acute and chronic metabolism disorders resulted from the deficiency of calcium, magnesium and phosphor in cattle, horses, sheep, goats and dogs.

**PACKAGING:** 100 ml, 250 ml

**DOSE:** Use intramuscularly, intravenously or subcutaneously  
Practical dosage: 1 ml/1 kg bw

**WITHDRAWAL TIME:** "0" days for meat and milk (cattle, sheep, goat)

*See the leaflet for detailed information.*



# Badeljin

Solution for Injection

Badeljin Solution for Injection  
500 mg metamisole sodium

**TARGET SPECIES:** cattle, horse, dog

**INDICATIONS:** Badeljin Solution for Injection is used in the symptomatic treatment of the following cases in cattle, horses and dogs.

As analgesic, Spasmolithically, Antipyretically, Antirheumatic

**PACKAGING:** 50 ml and 100 ml

**DOSE:**

For horses (per 100 kg l.w.) 4 -10 ml For cattle (per 100 kg l.w.) 8 ml  
Foal -bovine (per 50 kg l.w.) 2-4 ml For dogs (per 10 kg l.w.) 1 ml

**WITHDRAWAL TIME: Meat:** 12 days Do not use in lactating cows producing milk for human consumption

*See the leaflet for detailed information.*



# Ketozek

Ketozek Solution for Injection  
100 mg ketoprofen

**TARGET SPECIES:** cattle, horse

**INDICATIONS:** Diseases affecting the osteoarticular and muscular-skeletal system associated with acute pain and inflammation, after calving.

**PACKAGING:** 100 ml

Solution for Injection  
Non-steroidal Anti-inflammatory, Antiromatizmal

**DOSE:**

For Cattle 3 ml/ 100 kg b.w. use intramuscular or intravenously, for up to 3 days For horse 1 ml/ 45 kg b.w. for horse use intravenously, for 3-5 days.

**WITHDRAWAL TIME: Meat:** 4 days **Milk:** Zero days.

*See the leaflet for detailed information.*



# Melosym

Solution for Injection

Melosym Solution for Injection  
5 mg meloxicam

**TARGET SPECIES:** cattle, dog, cat

**INDICATIONS:** In cattle; It is used together with appropriate antibiotics to reduce the clinical manifestations of acute respiratory tract infection. In dogs; It is used to relieve inflammation and relieve pain in acute and chronic musculoskeletal diseases, and to reduce inflammation and pain after orthopedic and soft tissue operations. in cats; It is used to reduce post-operative pain after ovariectomy and mild soft tissue operations.

**PACKAGING:** 20 ml, 50 ml, 100 ml

**DOSE: Cattle:** 10 ml/100 kg bw subcutaneously or intravenously  
Dogs: 0.4 ml/10 kg bw subcutaneously  
Cat: 0.12ml/2 kg bw subcutaneously

**WITHDRAWAL TIME:**

**Meat:** 15 days (Cattle) **Milk:** 5 days (10 milkings) (cattle)

*See the leaflet for detailed information.*



# Melosym X8

Solution for Injection

Melosym x8 Solution for Injection  
40 mg Meloxicam

**TARGET SPECIES:** cattle, horse

**INDICATIONS:** It is used together with appropriate antibiotics to reduce the clinical manifestations of acute respiratory infection.

**PACKAGING:** 100 ml

**DOSE: Cattle:** 1.25 ml / 100 kg b.w. by single dose subcutaneous (sc) or intravenous (iv) injection.

**Horse:** It is administered by a single dose intravenous (iv) i 1.5 ml / 100 kg b.w.

**WITHDRAWAL TIME:**

**Meat:** 15 days (Cattle) **Milk:** 5days (10 milkings) (cattle)

*See the leaflet for detailed information.*





# Symful

## Solution for Injection

Symful Solution for Injection  
50 mg flunixin

**TARGET SPECIES:** cattle, horse

**INDICATIONS: Horse:** Painful and inflammatory conditions of the skeletal-muscular system and colic.

**Cattle:** Accompanying proper treatment, to reduce clinical symptoms formed during pulmonary infections.

**PACKAGING:** 100 ml, 250 ml

**DOSE:** Intravenous application should be slow and administered at body temperature.

2 ml/ 50 kg b.w. (slow i.v., i.m.) for 1-3 days in cattle.

1 ml/ 50 kg b.w. (slow i.v.) for 1-5 days in horses.

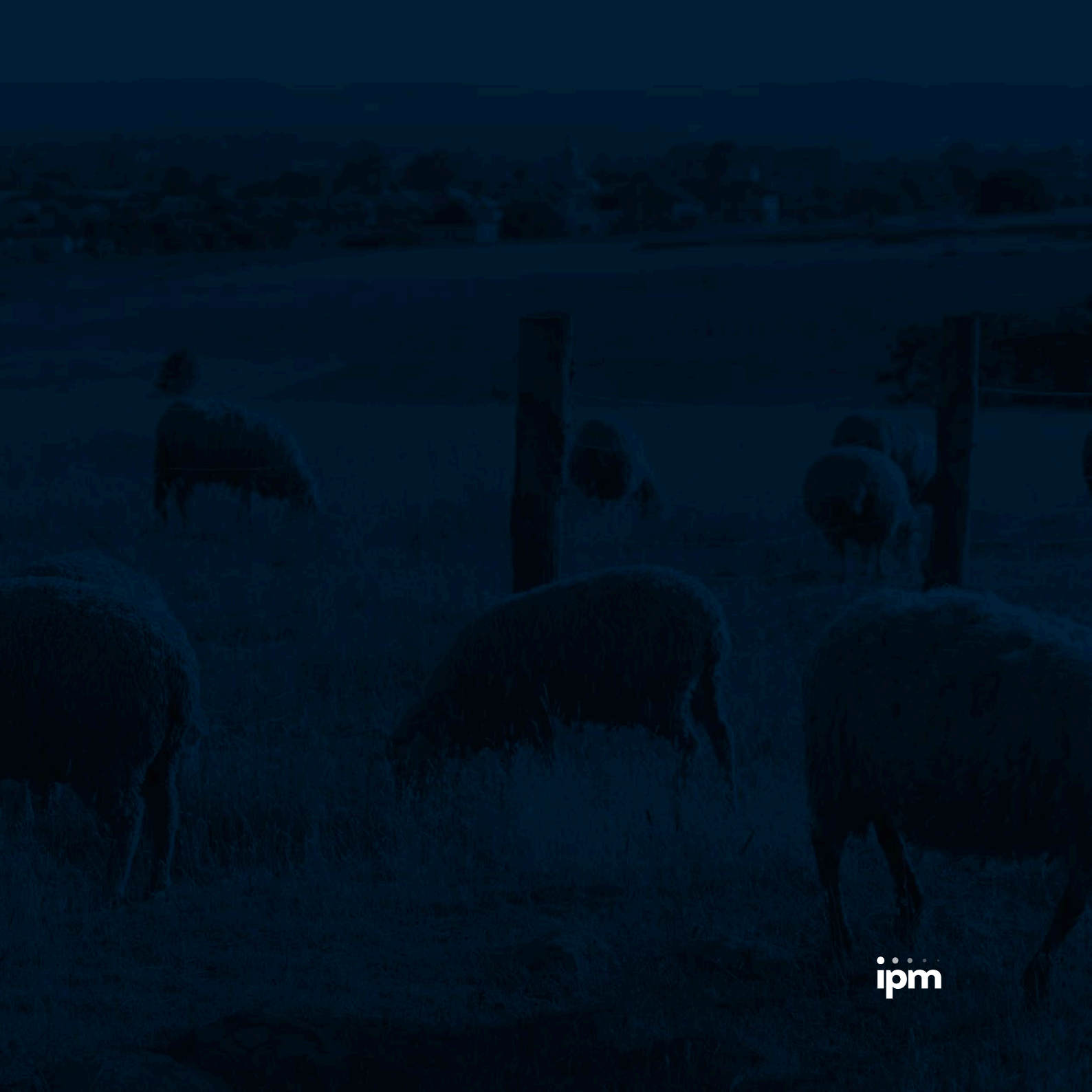
**WITHDRAWAL TIME:Meat:** 31 days (i.m.), 10 days (i.v.)

**Milk:** 36 hours (i.m.), 24 hours (i.v.)

*See the leaflet for detailed information.*









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