Farmula®
farming forward



PRODUCT BROCHURE CALF AND COW

topro animal health

top health

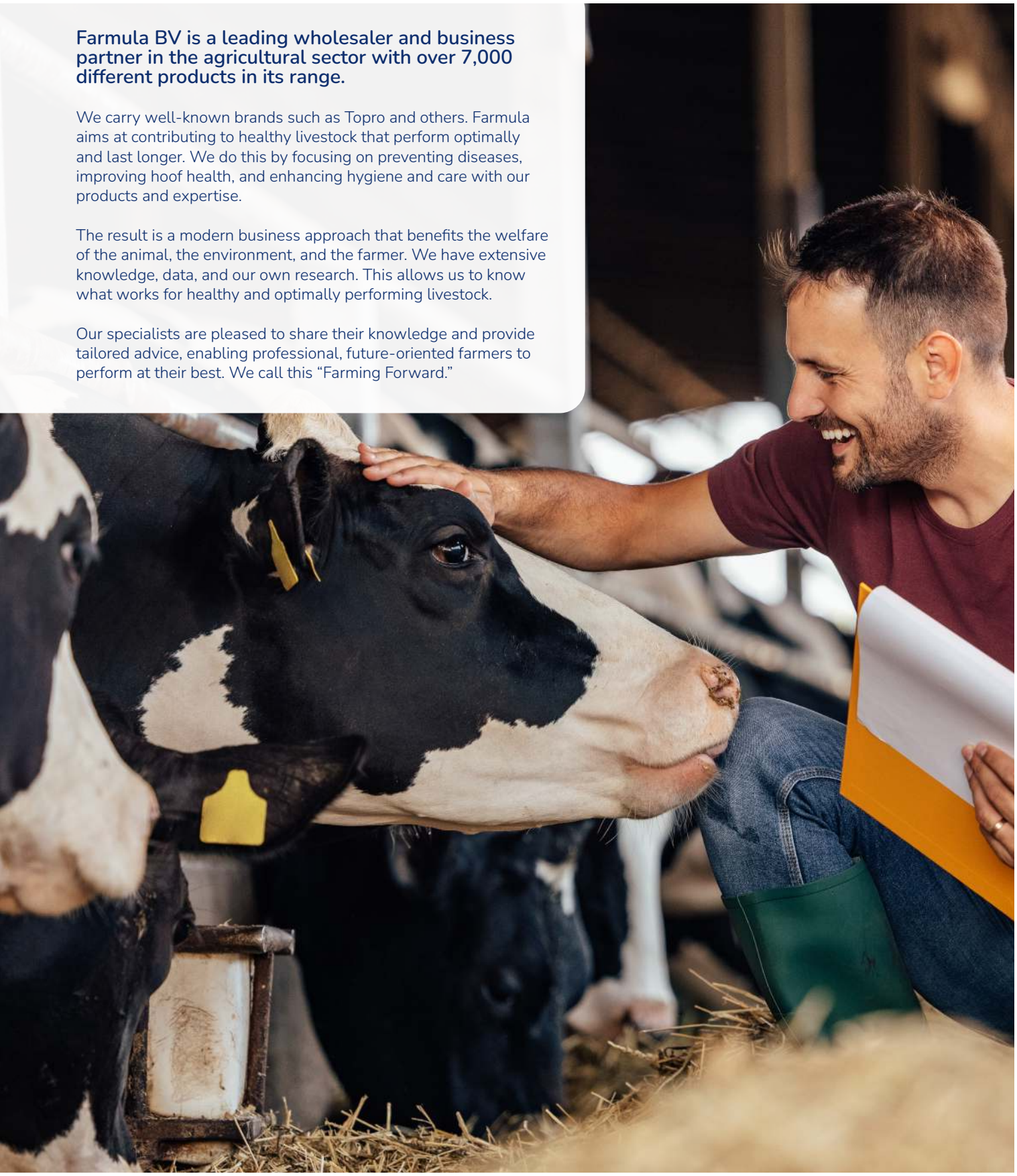
About Farmula

Farmula BV is a leading wholesaler and business partner in the agricultural sector with over 7,000 different products in its range.

We carry well-known brands such as Topro and others. Farmula aims at contributing to healthy livestock that perform optimally and last longer. We do this by focusing on preventing diseases, improving hoof health, and enhancing hygiene and care with our products and expertise.

The result is a modern business approach that benefits the welfare of the animal, the environment, and the farmer. We have extensive knowledge, data, and our own research. This allows us to know what works for healthy and optimally performing livestock.

Our specialists are pleased to share their knowledge and provide tailored advice, enabling professional, future-oriented farmers to perform at their best. We call this “Farming Forward.”



The four product pillars of Farmula

Farmula has developed the +2 concept with four pillars. +2 represents the goal of keeping an animal on the farm for longer time. For the dairy industry, this means 2 additional lactations. Each pillar represents a product group within Farmula that contributes to longevity.



top health

This pillar focuses on keeping animals healthy with nutritional supplements. Preventive treatments are becoming increasingly important in this regard. We achieve this with the Topro line. We are also continuously developing knowledge and conducting our own research into the effectiveness of these products.

top secure

This pillar is all about biosecurity on the farm. Think about fly control, cleaning, and disinfection, as well as water quality. This pillar is becoming increasingly important.

top claw

The main reasons for culling cows are claw or leg problems. With the Hoof-Fit line, we are the market leader in products and knowledge concerning hooves and claws. We are also conducting more in-house research in this area.

top farming

This includes a wide range of farm necessities that contribute to healthy animals.

More information? www.farmula.eu

Product Contents: Top Health

Calf

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Cow

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topro animal health

Product Contents: Top Health

Cow

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Colostrum Pure

View in shop ›

Liquid Gold

Colostrum is essential for life. It is the first nutrition that calves receive and is necessary for a good start. We call it “liquid gold.”



Instructions for use
- The amount of Colostrum Mix to be added depends on the amount of dry matter in the milk (measurement with a refractometer).
- Enrich the colostrum by adding 45 grams of Colostrum Mix per liter of colostrum to increase the Brix value by 1 point.

Properties
- Rapidly soluble
- 94% dried bovine colostrum
- Added antioxidants

Composition
Dried bovine colostrum (94%), maltodextrin (5%).

Packaging
10 × 25 g, 750 g, 2.5 kg



DiarFix

View in shop ›

Smart intestinal protection

Reduces the risk of diarrhea for optimal growth.



Instructions for use
- Use Topro DiarFix in case of, or at risk of digestive disorders (diarrhea).
- High dosage: 60 grams per liter of water for 1-3 days. Administer 2 liters twice a day to the calf between milk feedings.
- Low dosage: 20 grams per liter of milk for 1-7 days.

Properties
- Dextrose
- Electrolytes
- Yeast cell walls (MOS)
- Linseed
- Oregano oil
- Sodium bicarbonate
- Vitamins A, D3, and E
- Trace elements

Composition
Carob meal, dextrose, sweet whey powder, wheat starch, lactose, yeast, sodium chloride, sodium bicarbonate, banana flour, psyllium husk, yeast and yeast derivatives, ground wheat, potassium chloride, colostrum, calcium carbonate.

Packaging
5 kg

Electrolyte TopMix

View in shop ›

Complete electrolyte mix

For stabilizing water and electrolyte balance.



Instructions for use
- Dose 25 grams of Electrolyte TopMix per liter of water. Feed 3-4 times per day for 2-3 days.
- Provide 10% of body weight in electrolyte solution per day at body temperature (example: 45 kg calf -> 1.5 liters three times per day).
- If possible, reduce the amount of electrolyte solution and increase the milk supply.

Properties
- Glucose
- Electrolytes
- Sodium bicarbonate
- Vanilla aroma

Composition
Glucose anhydrous, sodium chloride, sodium bicarbonate, potassium chloride.

Packaging
2 kg, 5 kg, 10 kg

Top Fizz

View in shop ›

Effervescent tablet

For stabilizing water and electrolyte balance.



Instructions for use
- Dissolve 1 tablet in 2 liters of lukewarm water (approximately 50°C) per feeding.
- Feeding temperature should be between 20-40°C.
- Do not give the solution at the same time as milk feeding (2 hours before or 2 hours after milk feeding).
- Repeat for 2 or 3 days.

Properties
- Lactose and dextrose
- Electrolytes
- Sodium bicarbonate
- Vanilla aroma

Composition
Lactose, sodium bicarbonate, dextrose, sodium chloride, potassium chloride, magnesium salts of stearic acid.

Packaging
20 x 60 g (20 treatments)

Bica bolus

View in shop ›

Reduces the risk of acidosis

Sodium bicarbonate is a commonly used buffer that quickly neutralizes acids in the stomach and blood.



Instructions for use
- Administer 1 bolus per calf at the first signs of diarrhea.
- Administer another bolus after the next 3 feedings.
- Use a suitable bolus applicator.

Properties
Sodium bicarbonate (90%)

Composition
Sodium bicarbonate, vegetable oil from rapeseed, calcium salts of stearic acid.

Packaging
20 x 15 g

CarboGel

View in shop ›

Supports manure thickening

Carbon binds harmful toxins such as endotoxins and mycotoxins



Instructions for use
- Administer 1 dose in the morning and 1 dose in the evening for 2 to 3 days (2 squeezes).
- Administer product directly onto the animal's tongue by using a suitable applicator.

Properties
- Natural charcoal (oak)
- Electrolytes

Composition
Water, vegetable carbon, sodium chloride, potassium chloride, propylene glycol, corn syrup.

Packaging
1 tube, 300 ml

Crypto Flash bolus

View in shop ›

Stimulates the immune system during the first 2 weeks

Can be used in farms with high infection pressure.



Instructions for use
- Use the Topro Crypto Flash bolus for calves in case of high infection pressure during the first 2 weeks of life.
- Administer 1 bolus on day 4.

Properties
- Stabilized allicin
- Eugenol
- 1 treatment per calf is sufficient
- 20 treatments per package

Composition
Magnesium oxide, vegetable oil from rapeseed, calcium carbonate, sodium bicarbonate, calcium salts of stearic acid.

Packaging
20 x 12 g

Intestinal health & Immunity

Milk Boost

View in shop ›

Supplements the deficiencies in cow's milk

Supports the immune system and helps improve the animal's performance and shelf life of the milk.



Instructions for use
- Dose 25 g in 10 liters of cow milk.
- Ensure it is well dissolved.

Properties
- Vitamin A, B complex, D3, E, K3
- Iron
- Copper
- Manganese
- Zinc
- Iodine
- Selenium
- Strawberry-cherry extract

Composition
Sweet whey powder, calcium carbonate, dextrose.

Packaging
3 kg

Opti Boost Calf bolus

View in shop ›

for the correction of iron deficiency after birth

An adequate supply of iron, vitamins and trace elements is particularly important during the first few days of life to promote optimal growth and support the development of a strong immune system.



Instructions for use
- Administer 1 Opti Boost Calf bolus after the colostrum period (on day 2 or 3 of life).
- If needed, administer 1 additional Opti Boost Calf bolus 24 hours later.

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Properties
- Iron
- Copper
- Manganese, selenium, zinc
- Iodine
- Vitamin A
- Vitamin C
- Vitamin D3
- Vitamin E

Composition
Dextrose, yeast (inactivated), vegetable oil from rapeseed, calcium salts of stearic acid.

Packaging
25 x 8 g

Opti Trace Calf bolus

View in shop ›

180-day release

Prolonged release of trace elements specifically for calves that are already ruminating. For optimal immunity and growth.



Instructions for use
- Administer 1 Opti Trace Calf bolus per ruminating calf.
- Administer 2 Opti Trace Calf boluses to calves around 100 kg body weight. For calves weighing more than 150 kg, it is recommended to give an Opti Trace Junior bolus.

Properties
- Iodine
- Cobalt
- Copper
- Manganese
- Zinc
- Selenium

Composition
Iron (ballast), vegetable oil from rapeseed, calcium salts of stearic acid.

Packaging
50 x 14 g

Bronchi fit

View in shop ›

Alleviates breathing

A complementary feed for calves to support the respiratory system.



Instructions for use
- Administer 5 ml per calf per day.
- Mix into milk or water, use as a topdressing over feed concentrate, or mix in the total mixed ration (TMR).

Properties
- Natural peppermint
- Menthol
- Eucalyptus oil

Composition
Propylene glycol, sodium bicarbonate.

Packaging
1L



Opti Trace bolus

View in shop ›

Constant release over 200 days

Prolonged release of trace elements specifically for dairy cows weighing over 250 kg.



Instructions for use
- Dairy cattle: 1 Opti Trace bolus every 200 days. At dry-off, an additional Topro Dry bolus can be administered.
- Young cattle over 250 kg: 1 Opti Trace bolus when grazing and 1 Opti Trace bolus when stabled (or 1 Opti Trace bolus every 200 days).
- Do not administer to young cattle under 250 kg. Use the Opti Trace Junior bolus for these animals.

Properties
- Iodine
- Cobalt
- Copper
- Manganese, selenium, zinc

Composition
Vegetable oil from rapeseed, calcium salts of stearic acid.

Packaging
12 x 120 g

Opti Trace Junior bolus

View in shop ›

Constant release over 6 months

Meets the trace element needs of young cattle weighing between 150 kg and 250 kg.



Instructions for use
- Administer 1 bolus to young cattle (between 150 and 250 kg) every 6 months (for example, when grazing and when stabled).
- Do not administer to young cattle under 150 kg; use the Opti Trace Calf bolus instead.

Properties
- Iodine
- Cobalt
- Copper
- Manganese, selenium, zinc

Composition
Vegetable oil from rapeseed, calcium salts of stearic acid.

Packaging
12 x 80 g



Magnesium bolus

View in shop ›

Gradual release over 21 days

Reduces the risk of tetany, also known as hypomagnesemia or grass staggers.



Instructions for use
- Administer 2 boluses when grazing begins in spring.
- If necessary, administer another 2 boluses one month later.

Properties
- Magnesium
- Calcium
- Sodium
- Phosphorus
- Vitamin E

Composition
Magnesium oxide, magnesium phosphate, vegetable fats from rapeseed, dicalcium phosphate.

Packaging
12 x 90 g

Cobalt Vita Mineral

View in shop ›

Vitality drench with cobalt

Reduces the risk of cobalt deficiency in sheep and cattle



Instructions for use
Calves from at least 6 months of age:

- 1 ml per 10 kg body weight
- Maximum dosage: 60 ml per animal

Properties
- Cobalt, iodine and selenium
- Organic zinc, iron and manganese
- Vitamins A, D3, E, K and C
- Vitamin B-complex (incl. niacin)

Composition
Glycerin, rosemary

Packaging
2.5 L, 5 L



Dry mineral bolus

View in shop ›

Constant release over 60 days



All necessary trace elements and vitamins during the dry period.

Instructions for use
- Dairy cattle: Administer 1 bolus at dry-off.
- Suckler cows: Administer 1 bolus 2 months before calving.
- Do not administer to young cattle under 400 kg; use the Opti Trace bolus for these animals.

Properties
- Iodine
- Cobalt
- Copper
- Manganese, selenium, zinc
- Vitamins A, D3, and E

Composition
Iron (ballast), vegetable oil from rapeseed, calcium salts of stearic acid..

Packaging
12 x 120 g

Recover

View in shop ›

Smart starter drink



A powerful and highly palatable complete starter drink to stimulate feed intake immediately after calving.

Instructions for use
- Administer Topro Recover as soon as possible after calving.
- Dissolve 1 sachet in 20 liters of lukewarm water (± 38°C).
- Stir until the product is fully dissolved.

Properties
- Calcium
- Phosphorus
- Iodine
- Cobalt
- Magnesium
- Sodium
- Niacinamide
- Selenium
- Polyphenols
- Vitamins A, D3, and E
- Electrolytes
- Melon flavor

Composition
Dextrose, sodium chloride, sweet whey powder, calcium carbonate, yeast and yeast derivatives, potassium chloride, sodium bicarbonate, ground red beet.

Packaging
5 x 1 kg sachet,
12 x 1 kg sachet,



Calcium-P liquid

View in shop ›

Liquid supplement that reduces the risk of milk fever



Provides support over several hours, especially for high-risk cows.

Instructions for use
- *500 ml per cow within 24 hours before or immediately after calving*
- *Repeat after 12 to 24 hours if needed*
- *Administer using a drench gun or directly from the 500 ml bottle*

Properties
- 50 g readily soluble calcium
- L-lysine and vitamin D for improved calcium absorption
- Phosphorus for better calcium retention

Composition
Calcium chloride, dicalcium phosphate, magnesium chloride, calcium gluconate, sodium citrate.

Packaging
500 ml, 5 L

Calcium bolus

View in shop ›

flash



Reduces the risk of milk fever. A calcium boost for cows at high risk.

Instructions for use
Minimum dosage
- Administer 2 boluses 12 to 24 hours before or immediately after calving.

Additional dosage
- Administer 1 or 2 boluses in case of calcium deficiency symptoms.

After a calcium infusion
- Administer 2 boluses 2-12 hours after the infusion.

Properties
- Calcium formate
- Calcium phosphate
- Calcium propionate
- Phosphorus
- Vitamin D

Each bolus contains 26.6 g of calcium and 7.7 g of phosphorus.

Composition
Dicalcium phosphate, magnesium oxide, calcium salts of stearic acid.

Packaging
12 x 95 g

Phosphorus bolus

View in shop ›

flash



Reduces the risk of milk fever.

Instructions for use
Minimum dosage
- Administer 2 boluses at the first signs of calving or immediately after calving.

Additional dosage
- Administer 2 boluses in case of phosphorus or calcium deficiency symptoms.

After a calcium infusion
- Administer 2 boluses once the cow stands up again

Properties
- Phosphorus
- Calcium

Each bolus contains 15 g of phosphorus and 15 g of calcium.

Compositior
Dicalcium phosphate, monosodium phosphate, calcium salts of stearic acid.

Packaging
12 x 85 g

topro animal health

Energy bolus

View in shop ›

flash



Provides readily available energy in the form of propionate.

Instructions for use
Minimum dosage
• Administer 2 boluses immediately after calving.

Additional dosage
• Administer 1-2 boluses in case of energy deficiency symptoms.

Repeat dosage:
• If needed, repeat the dosage (1-2 boluses) 24 hours later.**Properties**

Properties
• Propionate
• Calcium

Composition
Lithothamn, magnesium oxide, maltodextrin, calcium salts of stearic acids.

Packaging
12 x 75 g

KetoDuo bolus

View in shop ›

Released over 2 weeks



Supports the energy balance and liver and rumen function of high-producing dairy cows.

Instructions for use
Administer 2 boluses 10 days before calving or immediately after calving.

Properties
• Yeast
• Cobalt
• Calcium propionate
• Niacin
• Plant extracts (hepatoprotective)
• Vitamins B2 and B12*
• Choline*
• Betaine*

* in rumen-protected form

Composition
Sorbitol, magnesium oxide, inactivated yeast, Curcuma longa, boldo leaves (Peumus boldus), sodium chloride, calcium salts of stearic acid.

Packaging
12 x 70 g



KetoCare

View in shop ›

Energy drink with additional supplements

Three liquid energy sources to support the negative energy balance after calving.



Instructions for use
- Individual treatment: 250 ml per animal per day for 5–7 consecutive days after calving or in cases of energy deficiency.
- MultiDos system or TMR: 100–150 ml per animal per day for a period of 60 days after calving.

Properties
- Propylene glycol
- Glycerine
- Isomaltulose molasses
- Vitamin B12
- Vitamin E
- Niacinamide

Packaging
10 L - 25 L - 200 L - 1000 L

GlyCare

View in shop ›

Energy drink

To support the energy balance after calving.



Instructions for use
- Individual treatment: 250 ml per animal per day for 5–7 consecutive days after calving or in cases of energy deficiency.
- MultiDos system or TMR: 100–150 ml per animal per day for a period of 60 days after calving.

Properties
- Glycerine
- Cobalt
- Sodium chloride
- Niacin
- Choline chloride
- Biotin

Composition
Glycerine, sodium chloride.

Packaging
25 L - 200 L - 1000 L



Rumen Drench

View in shop ›

Drenching is an effective method to administer fluids to at-risk cows



Administering nutrient enriched fluids aims to stimulate rumen activity and comfort the cow.

Instructions for use
- Mix 1 sachet (500 g) into 20 liters of lukewarm water (± 38°C). Stir until the product is fully dissolved.
- Administer the solution into the rumen using a suitable drench or rumen pump.
- Repeat treatment if necessary 24 hours later.

Properties
- Contains a combination of vitamins (including A, B-complex, D3, E, K3)
- Propionate
- Electrolytes
- Salix Alba (willow bark)

Composition
Monosodium phosphate, potato starch, potassium chloride, yeasts, dextrose, magnesium carbonate, willow bark (ground), whey powder (sweet), turmeric (ground), sodium chloride, calcium carbonate, yeasts and parts thereof, sodium bicarbonate, maltodextrin, wheat bran.

Packaging
5 x 500 g sachet en
10 x 500 g sachet

Rumen bolus

View in shop ›

flash



Stimulates healthy rumen function and rumenation activity.

Instructions for use
Minimum dosage
- Administer 1 bolus immediately after calving.
- Administer 1 bolus in case of reduced rumen flora activity (loss of appetite).

Additional dosage
- If necessary, administer another bolus 24 hours later.

Properties
- Propionate
- Niacin
- Cobalt
- Yeast

Composition
Sorbitol, vegetable oil from rapeseed, yeast (inactivated), magnesium oxide, calcium salts of stearic acid.

Packaging
12 x 75 g



Udder bolus

View in shop ›

Constant release of garlic extract over 3 weeks

Supports general and udder health.



Instructions for use

Minimum dosage
- Administer 1 bolus during periods of increasing somatic cell counts.

Additional dosage
- Administer 1 bolus 1 week before calving.
- Administer 1 bolus at drying off.
- Administer 1 bolus when resistance is reduced.

Properties
- Essential oils
- Garlic
- Thyme

No withdrawal period and no effect on milk quality, smell, or taste.

Composition
Magnesium oxide, vegetable oil from rapeseed, thyme, garlic (Allium sativum L.), calcium salts of stearic acid.

Packaging
4 x 95g
8 x 95g

Udder flash bolus

View in shop ›

Constant release over 3 days, with garlic extract

Supports overall health and udder health.



Instructions for use
- Administer 1 bolus during periods of increasing somatic cell counts.
- Administer 1 bolus if there is a risk of udder problems.

Properties
- Essential oils
- Garlic
- Thyme

No withdrawal period and no effect on milk quality, smell, or taste.

Composition
Magnesium oxide, vegetable oil from rapeseed, lithothamnion, calcium salts of stearic acid.

Packaging
4 x 90g
8 x 90g

Cool Mint

View in shop ›

Peppermint ointment for udders

relieves sensitive udder skin and promotes blood circulation.



Instructions for use
- Massage each udder quarter thoroughly with approx. 5–10 ml of Topro Cool Mint until the cream has been absorbed by the skin.
- Use 2–3 times daily for 2–4 days.

Properties
- 35% pure Japanese peppermint oil
- Natural product
- No withdrawal period

Composition
Demineralised water, cornmint oil (Mentha arvensis), carbomer, paraffin oil, PEG-75 lanolin, alcohol, propylene glycol, polysorbate 80, methylparaben.

Packaging
500 ml, 1 l, 2.5 l

Other Health Products

Fertility bolus

View in shop ›

Constant release over 8 days

Supports stimulation of oestrus and reproduction, specifically for cows with a negative energy balance.



Instructions for use
- Cattle: Administer 1 bolus 8-10 days before mating or insemination.

Properties
- Beta-carotene (provitamin A)
- Herbal extracts
- Trace elements
- Vitamins A and E

Composition
Iron (ballast), vegetable oil from rapeseed, calcium salts of stearic acid, Siberian ginseng root, ginger root powder, Canadian fleabane powder, winter savory leaf, ginseng root.

Packaging
12 x 100g

PainCare bolus

View in shop ›

Releases Salix alba effectively over 2 days

Supports comfort and overall health in cows.



Instructions for use
Administer 1 PainCare bolus per cow as needed:
- During calving
- During hoof trimming
- To support hoof health
- To support udder health
- In general, when the cow is unwell

Properties
- Salix alba (white willow)
- Ascorbic acid
- Citrus extract
- Propolis

Composition
Magnesium oxide, vegetable oil from rapeseed, dried citrus pulp (Citrus spp.), propolis, calcium salts of stearic acid.

Packaging
12 x 100g

Hoof bolus

View in shop ›

Constant release over 60 days

Supports regeneration of hooves and skin.



Instructions for use
- Administer 1 bolus when additional hoof support is needed.

Properties
- Magnesium
- Zinc
- Vitamin E
- Biotin

Composition
Iron (ballast), magnesium oxide, vegetable oil from rapeseed, spruce lignocellulose, calcium salts of stearic acid.

Packaging
12 x 80g

Opti Trace Mineral Green bolus

Release over 180 days

View in shop ›



Prolonged release of trace elements specifically for dairy cows weighing over 250 kg. Supports optimal immunity and fertility.

Instructions for use

Dairy cattle and young cattle over 200 kg:

- 1 Opti Trace Mineral bolus when grazing.
- 1 Opti Trace Mineral bolus when stabled (or 1 Opti Trace Mineral bolus every 180 days).

Properties

- Iodine
- Cobalt
- Copper
- Manganese, zinc, selenium

Composition

Zinc oxide, hardened and refined rapeseed oil (organic), calcium carbonate, turmeric (organic), talc.

Packaging

12 x 110 g **This complementary feed is approved for use in organic farming**

Calcium green bolus

View in shop ›

Flash bolus with phosphorus and vitamin E



Reduces the risk of milk fever. A calcium boost for cows at high risk.

Instructions for use

Minimum dosage

- Administer 2 boluses 12 to 24 hours before or immediately after calving.

Additional dosage

- Administer 1 or 2 boluses in case of calcium deficiency symptoms.

After a calcium infusion

- Administer 2 boluses 2-12 hours after the infusion.

Properties

- Calcium phosphate
- Calcium carbonate
- Magnesium phosphate
- Phosphorus
- Magnesium
- Vitamin E

Each bolus contains 18.4 g of calcium and 12.7 g of phosphorus.

Composition

Dicalcium phosphate, magnesium phosphate, calcium carbonate, turmeric (organic), talc.

Packaging

12 x 95 g **This complementary feed is approved for use in organic farming.**

Udder green bolus

View in shop ›

Release of garlic extract over 10 days



Supports general and udder health.

Instructions for use

- Administer 1 bolus during periods of increasing somatic cell counts.
- Administer 1 bolus immediately after calving.
- Administer 1 bolus 10 days before drying off.

Properties

- Essential oils
- Garlic
- Vitamin E

No withdrawal period and no effect on milk quality, smell, or taste.

Composition

Magnesium phosphate, turmeric (organic), hardened and refined rapeseed oil (organic), dicalcium phosphate, marine phytoplankton algae powder, oregano (organic), talc.

Packaging

4 x 90g

This complementary feed is approved for use in organic farming.

Udder flash green bolus

View in shop ›

Release over 3 days, with garlic extract

Supports overall health and udder health.



Instructions for use
- Administer 1 bolus during periods of increasing somatic cell counts.
- Administer 1 bolus if there is a risk of udder problems.

Properties
- Essential oils
- Garlic
- Vitamin E

No withdrawal period and no effect on milk quality, smell, or taste.

Composition
Dicalcium phosphate, hardened and refined wax (organic), turmeric (organic), oregano (organic), talc.

Packaging
4 x 90g

This complementary feed is approved for use in organic farming.



Notes

Notes



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