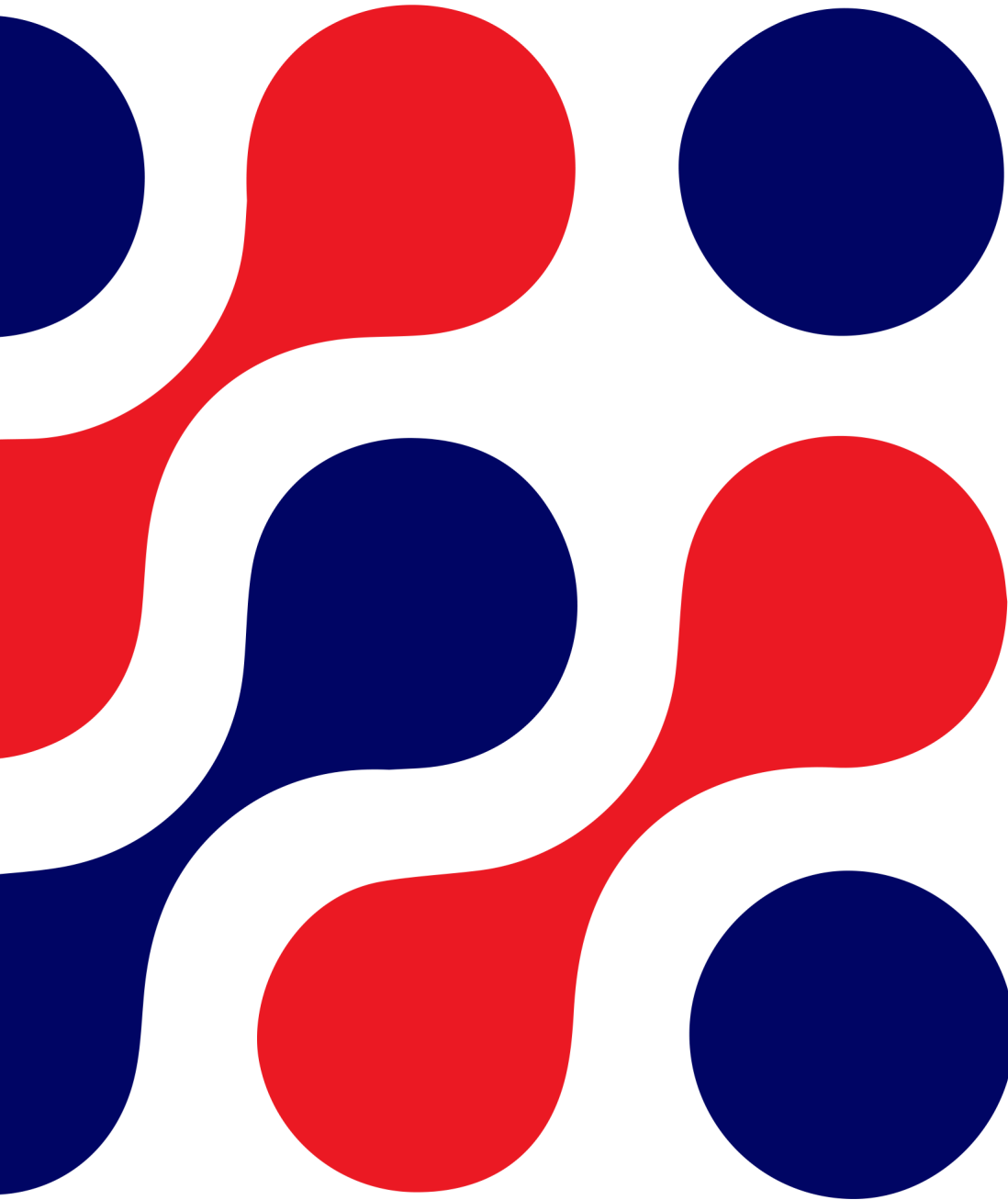
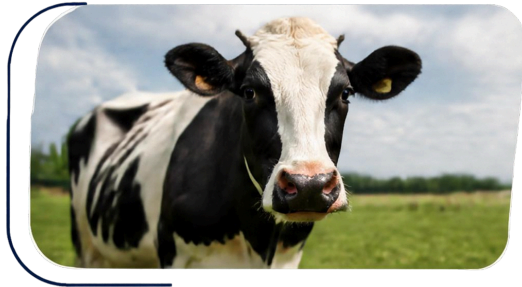
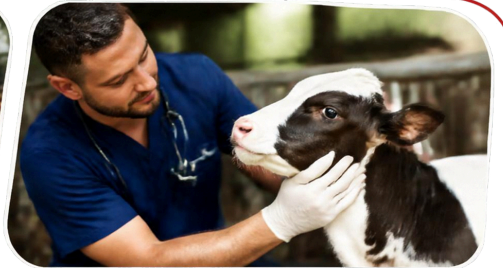


Poultry Health Solutions Catalogue



Company Overview



WHO WE ARE

Bionexa is a dynamic animal health and nutrition company committed to enhancing animal well-being and productivity through innovative, science-backed solutions. Rooted in integrity and driven by purpose, we partner with farmers, veterinarians, and distributors to build a healthier future for animals and the people who care for them.

WHAT WE DO

We develop, manufacture, and market high-quality animal health and nutrition products that support prevention, performance, and overall well-being. From farm to field, we deliver reliable solutions and expert support that empower our partners to achieve sustainable and profitable outcomes.

OUR PRODUCT RANGE

Our comprehensive portfolio includes veterinary pharmaceuticals, nutritional supplements, feed additives, disinfectants, parasiticides. Designed for livestock and poultry, our products are formulated to improve health, boost immunity, enhance productivity, and meet the evolving needs of modern animal farming.



RESEARCH & DEVELOPMENT

Innovation is at the heart of Bionexa. Our dedicated R&D team works continuously to develop advanced, effective, and safe solutions that address emerging challenges in animal health and nutrition. Through scientific excellence and collaboration, we transform ideas into impact.

OUR COMMITMENT

We are committed to quality, safety, and sustainability in everything we do. By upholding the highest standards and fostering long-term partnerships, we aim to create lasting value for our customers, communities, and future generations.

POULTRY PRODUCT INDEX

Medicines & Supplements

1. Antibiotics & Antibacterials

BIOFUR 5%
BIOSPEC
BIOFLOX 200
BIOCIPRO 200
BIOXY PLUS
BIOFLOR S
BIOTYLO GEN
BIOTYLO GEN PLUS
BIOMOXI PW

2. Respiratory Support

BIOMINT
BIOMINT PLUS

3. Nutritional Supplements

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BIOFLOX 200

Oral antibiotic

COMPOSITION

Contains per ml:

Enrofloxacin

200 mg



INDICATIONS

BIOFLOX 200 is indicated for treatment of infections caused by bacteria susceptible to enrofloxacin in chickens and turkeys (*Avibacterium paragallinarum*, *Pasteurella multocida*, *Mycoplasma* spp.) and for the treatment of infectious diseases due to *Pasteurella multocida* and bacterial enteritis due to infection with *E. coli* in rabbits.

DOSAGE

For oral administration via drinking water.

Chickens and turkeys: 1 ml per 20 kg body weight (10 mg/kg) for 3 - 5 days.

Rabbits: 1 ml per 20 kg body weight (10 mg/kg) for 5 days.

Medicated drinking water should be made up fresh each day just before it is offered to the animals. Determine (total) body weight as accurately as possible to avoid misdosing. Make sure that the entire dose offered has been consumed.

No other water source should be available during the treatment period. Calculate the daily product quantity (ml) required as follows: Total number of animals x average body weight in kg x 0.05 ml = Total volume (ml) per day.

CONTRA-INDICATION

The prophylactic use of BIOFLOX 200.

Known (cross-)resistance to (fluoro)quinolones in the flock intended for treatment.

Administration to animals with a seriously impaired renal and/or hepatic function.

Administration to poultry producing eggs for human consumption or to layer replacement birds within 14 days of coming into lay.

Administration to pregnant or lactating animals.

Hypersensitivity to the active substance, other (fluoro)quinolones or to any of the excipients.

SIDE EFFECTS

Enrofloxacin should be used when clinical experience, supported where possible by sensitivity testing of the causal organism, indicates enrofloxacin as the active substance of choice.

Whenever possible, fluoroquinolones should only be used based on susceptibility testing.

The use of fluoroquinolones during the growth phase combined with a marked and prolonged increase in the intake of drinking water, and hence active ingredient, possibly due to high temperatures, may potentially be associated with damage of the articular cartilage. Do not combine BIOFLOX 200 with products rich in aluminium or magnesium, which may impair the absorption of enrofloxacin.

WITHDRAWAL TIMES

- For meat and offal:

Chickens: 7 days.

Turkeys: 13 days.

Rabbits: 3 days.

Not for use in poultry producing eggs for human consumption.

Do not administer to layer replacement birds within 14 days of coming into lay.

STORAGE

Store below 30°C in a dry place. Protect from light.

Keep out of the reach of children.

Keep bottle closed upon usage.

BIOCIPRO 200

Oral antibiotic

COMPOSITION

Contains per ml:

Ciprofloxacin

200 mg



INDICATIONS

Gastrointestinal, respiratory and urinary tract infections caused by ciprofloxacin-sensitive microorganisms like *Campylobacter* spp., *E. coli*, *Haemophilus* spp., *Mycoplasma* spp., *Pasteurella* spp. and *Salmonella* spp. in calves, goats, sheep, swine and poultry.

DOSAGE

For oral administration.

Calves, goats and sheep: Twice daily 5 ml per 100 kg body weight for 3–5 days.

Swine: 100 ml per 200–600 litres of drinking water for 3–5 days.

Poultry: 100 ml per 400 litres of drinking water for 3–5 days.

Note: for pre-ruminant calves, lambs and kids only.

CONTRA-INDICATION

Hypersensitivity to ciprofloxacin.

Administration to animals with a serious impaired renal and/or hepatic function.

Concurrent administration of tetracyclines, chloramphenicol, macrolides and lincosamides.

SIDE EFFECTS

Hypersensitivity reactions.

Administration to juvenile animals can lead to arthropathy.

WITHDRAWAL TIMES

For meat: 12 days.

STORAGE

Store below 30°C in a dry place. Protect from light.

Keep out of the reach of children.

Keep bottle closed upon usage.

BIOMOXI PW

Antibiotic powder

COMPOSITION

Each 1 g contains:
Amoxicillin trihydrate

500 mg



INDICATIONS

Used to control infections of gastrointestinal, respiratory and urinary tracts caused by Gram-positive and Gram-negative bacterias.

Indicated for the treatment of different diseases; such as: Colibacillosis, Salmonellosis, Clostridial infections, CRD, Omphalitis, Coryza, Pasteurellosis, Sinusitis, Air sacculitis, Mycoplasmosis and Enteritis in cattle, sheep and poultry.

DOSAGE

For oral administration in drinking water, artificial milk or feed.

The recommended dose is 20 — 40 mg amoxicillin per kg body weight twice daily for swine and calves, and 20 mg amoxicillin per kg body weight per day for 3 to 5 days for poultry.

Swine and calves 37.5 — 75 g per 100 liters of water.

Swine and calves 100 — 150 g per 100 kg of feed.

Poultry 20 g per 100 liters of water.

Poultry 40 g per 100 kg of feed .

If required, double the recommended dose.

Medicated water, milk or feed should be used immediately and refreshed every 24 hours for the duration of the treatment.

WITHDRAWAL TIMES

Meat and offal: 5 days (calves and swine); 1 day (poultry).

STORAGE

Keep in a dry, dark place below 30°C.

BIOMINT

Plant-based respiratory support

COMPOSITION

Each 1 litre contains:

Eucalyptus essential oil	40 g/L
Peppermint essential oil	12 g/L
Menthol	28 g/L
Thymol	7 g/L
Oregano essential oil	3.7 g/L



INDICATIONS

Plant-based solution with expectorant, fluidifying and bronchodilator properties, promoting easier breathing. Thanks to the synergy of its essential oils, it also has a natural antimicrobial action and an immunostimulant effect, particularly during periods of stress or respiratory weakness.

DOSAGE

Administer orally in drinking water, for 3 to 5 consecutive days.

Repeat as needed:

Poultry: 1L per 2000L of drinking water.

Horses, cattle, sheep and goats: 10 ml per 100kg of live weight.

PRESERVATION

Store below 25°C in a dry place.

Protect from light.

Keep out of the reach of children.

Keep bottle closed upon usage.

BIOMINT PLUS

Plant-based respiratory support

COMPOSITION

Each 1 litre contains:

Eucalyptus essential oil	66.8 g/L
Peppermint essential oil	15 g/L
Menthol	40 g/L
Thymol	10 g/L
Oregano essential oil	5 g/L



INDICATIONS

Plant-based solution with expectorant, fluidifying and bronchodilator properties, promoting easier breathing.

Thanks to the synergy of its essential oils, it also has a natural antimicrobial action and an immunostimulant effect, particularly during periods of stress or respiratory weakness.

DOSAGE

Administer orally in drinking water, for 3 to 5 consecutive days. Repeat as needed:

Poultry: 600ml per 2000L of drinking water.

Horses, cattle, sheep and goats: 6ml per 100kg of live weight.

PRESERVATION

Store below 25°C in a dry place.

Protect from light.

Keep out of the reach of children.

Keep bottle closed upon usage.

BIOTOTAL CS

Nutritional premix



COMPOSITION

Each 1 kg contains:

Vitamin A	8,000,000 IU
Vitamin D3	1,500,000 IU
Vitamin E	1,000 mg
Vitamin B1	500 mg
Vitamin B2	500 mg
Vitamin B6	200 mg
Vitamin B12	8,000 mcg
Folic acid	50 mg
Calcium D-pantothenate	4,000 mg
Vitamin K3	2,000 mg
Nicotinamide	6,000 mg
Manganese	400 mg
Zinc	150 mg
Iron	500 mg
Copper	40 mg
Cobalt	10 mg
L-lysine	61 mg
DL-methionine	13 mg
Excipients:	
Glycine	382 mg
Alanine	146 mg
Arginine	177 mg
Cystine	10 mg
Leucine	48 mg
Phenylalanine	40 mg
Valine	40 mg
Glutamic acid	166 mg

INDICATION

Nutritional supplements rich in minerals, vitamins and amino acids.

DIRECTION OF USE

For oral administration.

Poultry and cows: 1 kg/2,000 L of drinking water for 5–7 days.

TARGET ANIMALS

Poultry and cows.

NET CONTENT

5 kg

BIOVIT AD3E+

Multivitamin supplement

COMPOSITION

Each 1 L contains:

Vitamin A	20,000,000 IU
Vitamin D3	3,200,000 IU
Vitamin E	10,000 mg
Vitamin C	50,000 mg
Vitamin K	12,500 mg
Purified water	1,000 ml



INDICATION

Nutritional supplements rich in vitamins.

DIRECTION OF USE

For oral administration.

Poultry: 1 ml/4 L of drinking water.

TARGET ANIMALS

Poultry.

STORAGE

Store below 30°C in a dry place. Protect from light. Keep out of reach of children. Keep bottle closed upon usage.

NET CONTENT

1 L

BIOBOOST PW

Vitamin and mineral powder

COMPOSITION

Each 100 g contains:

Biotin	120 mcg
Zinc sulphate	1,000 mg
Vitamin A	500,000 IU
Vitamin D3	200,000 IU
Vitamin E	1,000 IU
Anhydrous glucose	q.s. 100 g



INDICATION

Nutritional supplements rich in vitamins and minerals.

DIRECTION OF USE

For oral administration.

Poultry (1–40 days): 1 g/2–2.5 L drinking water.

Poultry (40–90 days): 1 g/1.5–2 L drinking water or 100 g/40–50 kg feed.

Poultry (90 days and above): 1 g/2–2.5 L drinking water or 100 g/75–80 kg feed.

Cows, sheep and goats: 1 g/2.5–3 L drinking water or 100 g/150 kg feed.

TARGET ANIMALS

Poultry, cows, sheep and goats.

STORAGE

Store in a cool place at a temperature not exceeding 25°C and keep out of direct sunlight.

NET CONTENT

1 kg



BIOVIT TOTAL WS

Water-soluble nutritional powder

COMPOSITION

Each 1,000 g contains:

Vitamin A	5,600,000 IU
Vitamin D3	600,000 IU
Vitamin E	500 mg
Vitamin K3	200 mg
Vitamin B1	300 mg
Vitamin B2	500 mg
Vitamin B6	100 mg
Vitamin B12	1 mg
Vitamin C	1,500 mg
Biotin	1.5 mg
D-calcium pantothenate	600 mg
Nicotinic acid	600 mg
Folic acid	40 mg
Lysine	150 mg
DL-methionine	150 mg
Antioxidant (BHT)	0.05%
Excipient (citric acid)	0.03%
Excipient (anhydrous glucose)	q.s. to 1,000 g

INDICATION

Nutritional supplements rich in minerals, vitamins and amino acids.

DIRECTION OF USE

For oral administration.

Poultry and cows: 100 g/200 L of drinking water for 3–5 days.

TARGET ANIMALS

Poultry and cows.

STORAGE

Store in a cool and dry place below 25–30°C.

NET CONTENT

1 kg

BIOVIT C 100%

Vitamin C powder

COMPOSITION

Each 1 g contains:

Vitamin C	1,000 mg
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INDICATION

Nutritional supplements rich in vitamin C.

DIRECTION OF USE

For oral administration.

Poultry: 0.25 g/2 L of drinking water for 5–7 days, or 0.25 kg/ton of feed.

Lambs, calves and foals: 0.25 g/animal daily for 7–10 days, or 0.25 g/ton of feed.

Sheep, goats, cows and horses: 2–3 g/animal daily for 7–10 days, or 0.5–1 kg/ton of feed.

TARGET ANIMALS

Poultry, lambs, calves, foals, sheep, goats, cows and horses.

STORAGE

Store in a cool place at a temperature not exceeding 25°C and keep out of direct sunlight.

NET CONTENT

5 kg

BIOVIT C 50%

Vitamin C powder

COMPOSITION

Each 1 g contains:

Vitamin C

500 mg

Anhydrous glucose

1 g



INDICATION

Nutritional supplements rich in vitamin C.

DIRECTION OF USE

For oral administration.

Poultry: 50 g/200 L of drinking water or 0.5 kg/ton of feed for 5–7 days.

Calves, foals, sheep and goats: 0.5 g/30 kg body weight daily or 0.5 kg/ton of feed for 7 days.

Cows, horses and camels: 5 g/animal/day or 1 kg/ton of feed for 7 days.

Fish: 0.5 kg/ton of feed for 3 days.

TARGET ANIMALS

Poultry, calves, foals, sheep, goats, cows, horses, camels and fish.

STORAGE

Store in a cool place at a temperature not exceeding 25°C and keep out of direct sunlight.

NET CONTENT

5 kg

BIORENAL

Mineral and vitamin supplement

COMPOSITION

Each 1 L contains:

Ammonium chloride	380 mg
Magnesium sulfate	210 mg
Sodium sulfate	120 mg
Potassium chloride	41 mg
Vitamin B1	5.5 mg
Vitamin B6	2 mg
Vitamin B3	30 mg
Vitamin C	52 mg
Betaine HCl	30 mg
Purified water	q.s. 1,000 ml



INDICATION

Nutritional supplements rich in minerals and vitamins.

DIRECTION OF USE

For oral administration.

Poultry: 1 ml/4 L of drinking water.

TARGET ANIMALS

Poultry.

STORAGE

Store in a cool place at a temperature not exceeding 25°C and keep out of direct sunlight.

NET CONTENT

1 L

BIOBIOTICS

Probiotic powder

COMPOSITION

Each 1 kg contains:

Bacillus subtilis

10⁹ CFU

Saccharomyces cerevisiae

10⁶ CFU

Lactobacillus acidophilus

10⁶ CFU

Sodium chloride

3%

Potassium chloride

2.5%

Anhydrous glucose

q.s. 1 kg



INDICATION

Nutritional supplements rich in probiotics.

DIRECTION OF USE

For oral administration.

Cows: 250–500 g/ton of feed.

Poultry: 100 g/100 L drinking water.

TARGET ANIMALS

Cows and poultry.

STORAGE

Store in a cool place at a temperature not exceeding 25°C and keep out of direct sunlight.

NET CONTENT

1 kg

POULTRY · DRINKING-WATER SUPPORT

BIOCOX LIQUID

Phytogenic complementary feed supporting poultry during periods of intestinal stress.



KEY COMPOSITION

Phytogenic complex

Cinnamon/cinnamaldehyde, oregano, garlic, lemon and anethol

Botanical support

Yucca schidigera

Nutritional support

Vitamin E, dextrose and electrolytes

KEY BENEFITS

- Supports resilience during intestinal challenge periods.
- Helps maintain water and feed intake.
- Supports antioxidant defence, weight gain and feed efficiency.

RECOMMENDED USE

Poultry

500 mL per 1,000 L drinking water

Duration

24 hours daily for 3–5 consecutive days

Use during critical periods or suspected intestinal challenge. Ensure accurate dosing, continuous water access and clean water lines.

PACKAGING

5 L can or 1,000 L IBC

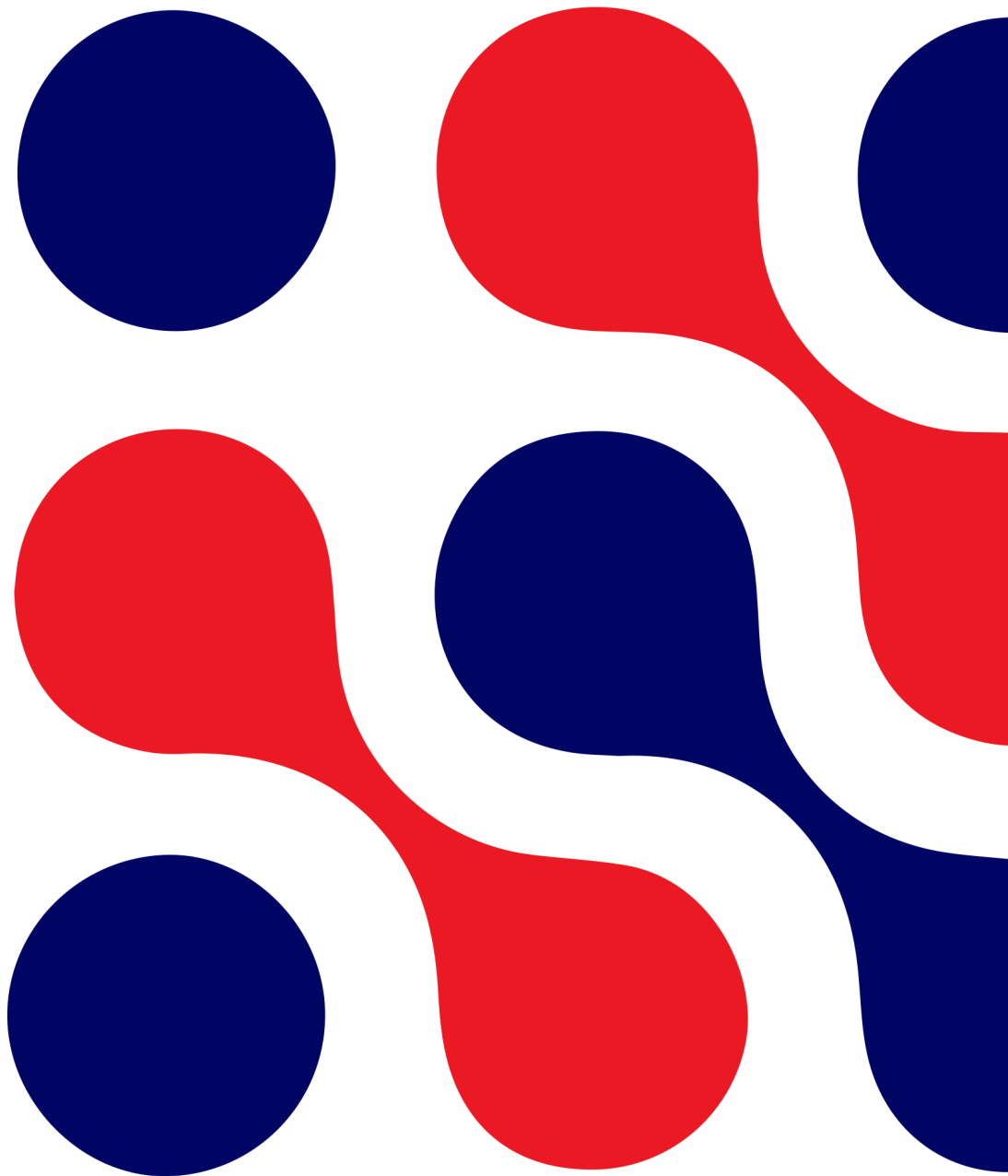
STORAGE

Keep tightly closed in a dark, dry place. Protect from sunlight and frost. Shelf life: 18 months.

Advancing animal health. Supporting better production.

From medicines and supplements to nutritional solutions and disinfectants, Bionexa brings together a comprehensive portfolio to support animal health, everyday care, and farm hygiene.

For the animals in our care.
For the future we share.



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