N4F | NEED4FEED
NATURAL SOLUTIONS

PRODUCT CATALOGUE
EDITION 10 / 2026

EW NUTRITION · VISBEK · GERMANY

EW Nutrition *range*

Feed and water additives for poultry, pigs and cattle — gut health, respiratory support, mycotoxins, acidification, layers and immunity of young animals — plus DoggyWell for dogs.





GUT HEALTH · RESPIRATORY · MYCOTOXINS · ACIDIFIERS · LAYERS AND PIGMENT · GLOBIGEN — YOUNG ANIMALS · PETS

Distribution for Croatia: **need 4 feed d.o.o.** · need4feed.hr

ABOUT THE MANUFACTURER

Nutrition science for healthier animals

EW Nutrition of Visbek, Germany, develops feed and water additives that reduce the need for antibiotics: phytomolecules, organic acids, mycotoxin binders and egg antibodies.

Products are made to recognised feed-safety standards (FAMI-QS, GMP+), GMO-free, and their effect is proven in farm trials across Europe, Asia and the Americas. Need4Feed represents EW Nutrition in Croatia: we help choose the product, dose and schedule for your farm.

16
products in this catalogue

0
days withdrawal for Activo Liquid, Pretect D and Acidomix

21
Ventar D trials in 7 countries

IgY
egg antibodies — Globigen

SIX AREAS

What we solve on the farm

Gut health
Ventar D in feed, Activo Liquid in water, Pretect D against coccidiosis.

Respiratory
Grippozon — essential oils for easier breathing in poultry and pigs.

Mycotoxins
Solis, Solis Plus and Solis Max — mycotoxin binders for all species.

Acidifiers
Acidomix AFG and AFL+ in feed, Acidomix W in water.

Layers and pigment
Stimuvital IP for shells, Colortek Yellow B for colour.

Globigen — young animals
Egg antibodies (IgY) for piglets, calves and lambs.



The same goal in poultry, pigs and cattle: a healthy gut, clean feed and water, fewer antibiotics.

RANGE

All the EW products we supply



GUT HEALTH

Ventar D

phytomolecules in feed, slow release

p. 05



GUT HEALTH

Activo Liquid

essential oils + acids, in water

p. 06



GUT HEALTH

Pretect D

tannins and saponins, zero withdrawal

p. 07



RESPIRATORY

Grippozon

eucalyptus and mint, water or spray

p. 08

ACIDIFIERS

Acidomix AFG · AFL+

formic + propionic acid, in feed

p. 09

ACIDIFIERS

Acidomix W

organic acids in water

p. 10



LAYERS AND PIGMENT

Stimuvital IP

calcium + vitamins A, D_3, E, C in water

p. 11



LAYERS AND PIGMENT

Colortek Yellow B

marigold lutein, yolk and skin

p. 12

MYCOTOXINS

Solis · Solis Plus · Solis Max

mycotoxin binders

p. 13



GLOBIGEN — YOUNG ANIMALS

Globigen Pig Doser

Liquid oral starter, first days

p. 14



GLOBIGEN — YOUNG ANIMALS

Globigen Jump Start

Powder in feed, before and after weaning

p. 14



GLOBIGEN — YOUNG ANIMALS

Globigen Calf Paste

Starter paste for calves

p. 15



GLOBIGEN — YOUNG ANIMALS

Globigen Dia Stop

Milk supplement for scouring calves

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GLOBIGEN — YOUNG ANIMALS

Globigen Lamb Doser

Liquid starter for lambs

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PETS

DoggyWell Coat

Skin, coat and claws

p. 16



PETS

DoggyWell Intestine

Probiotic paste for digestion

p. 16

QUICK SELECTION

Which product for which situation

	Ventar D	Activo Liquid	Pretect D	Grippozon	Solis	Acidomix AFG/AFL+	Acidomix W	Stimuvital IP	Colortek	Pig Doser	Jump Start	Calf Paste · Dia Stop	Lamb Doser
BROILERS, TURKEYS	○	○	○	○	○	○	○		○				
LAYERS	○	○		○	○			○	○				
PIGS		○		○	○	○	○			○	○		
CATTLE, CALVES					○							○	
SHEEP, LAMBS					○								○
Gut health, feed conversion	●	●				●							
E. coli, Salmonella, Clostridia		●				●	●						
Coccidiosis			●										
Respiratory problems, vaccination				●									
Mycotoxins in feed					●								
Feed and water hygiene						●	●						
Shell quality								●					
Yolk and skin colour									●				
Neonatal diarrhoea, poor colostrum										●	●	●	●
Piglet weaning		●				●	●				●		

○ species the product is intended for · ● recommended use according to the manufacturer.

IN FEED OR IN WATER?

- ✓ **In feed** (mill, mixer): Ventar D, Pretect D, Solis, Acidomix AFG/AFL+, Colortek, Jump Start.
- ✓ **In water** (doser): Activo Liquid, Grippozon, Acidomix W, Stimuvital IP.
- ✓ **Individually** by mouth: Pig Doser, Calf Paste, Lamb Doser; Dia Stop in milk.

RULES FOR WATER

- ✓ Do not give Activo Liquid together with other water additives — alternate by day.
- ✓ Clean the drinking lines before and after use.
- ✓ Acidomix W is not for sows or laying hens.



20 KG BAG
shelf life 24 months

GUT HEALTH · BROILERS · LAYERS

Ventar D

MICRO-ENCAPSULATED PHYTOMOLECULES IN FEED

A micro-encapsulated, slow-release blend of standardised phytomolecules — antimicrobial, antioxidant and anti-inflammatory action along the whole digestive tract.

DOSE	HEAT STABILITY
300 g / t feed	**90 °C / 180 s**
FROM TRIALS	**PACK**
FCR −3.4 points	**20 kg bag**

HOW IT WORKS

Ventar D works through three properties: **antimicrobial** — reduces pathogen adhesion to the gut lining; **antioxidant** — protects against free radicals and oxidative stress; **anti-inflammatory** — modulates the immune response and saves energy for growth.

Micro-encapsulation protects the actives through pelleting (84–90% recovery) and releases them gradually along the gut. It favours beneficial bacteria and the production of short-chain fatty acids.

BENEFITS

- ✓ Excellent stability in pelleting
- ✓ More uniform flocks
- ✓ Less stressor impact on gut immunity (GALT)
- ✓ Development of gut and villi
- ✓ Support during and after antibiotic therapy
- ✓ Better yolk-sac resorption and weight gain

DOSAGE AND USE

General	**300 g / t**	Recommended dose for sufficient concentration in the gut.
Starter	**250–300 g / t**	Broilers and layer pullets.
Grower	**250 g / t**	Benefits persist even when Ventar D is used in the starter only.

WHEN TO USE

The whole broiler cycle · Starter phase · Laying hens · After antibiotic therapy · Pelleted feed

SUMMARY OF 21 TRIALS IN 7 COUNTRIES

19 / 21	−3.4	+64 g
trials with better FCR	FCR points, average	body weight

Lower feed use, higher final weights and less gut-lining inflammation after week 3. Data: EW Nutrition / Elanco.



NOTE Ventar D in feed plus Activo Liquid in water make up EW's gut-health programme — see the programmes page.

PACK **20 kg bag**



5 L CANISTER
EW Nutrition GmbH

GUT HEALTH · POULTRY · PIGS

Activo Liquid

ESSENTIAL OILS AND ORGANIC ACIDS IN WATER

A combination of essential oils and organic acids for drinking water — keeps E. coli, Salmonella and Clostridia in check and supports digestion and feed conversion. No withdrawal period.

POULTRY	PIGS
100–500 ml / 1,000 L	**500–1,000 ml / 1,000 L**
WITHDRAWAL	**PACK**
none	**5 L canister**

HOW IT WORKS

Essential oils make the bacterial membrane more permeable and open the way for organic acids. Inside the cell the acid dissociates and lowers pH, so the bacterium spends its energy on stabilising itself — it loses chemiosmotic control and dies. **Together they work better than either group alone**.

Organic acids slow bacterial division, raise enzyme activity and slow gastric emptying; essential oils improve digestion, protect beneficial bacteria and save energy in the gut epithelium.

BENEFITS

- ✓ Acts on E. coli, Salmonella and Clostridia
- ✓ Balanced gut microflora
- ✓ Better digestion and feed conversion
- ✓ Short use, 3–7 days
- ✓ No withdrawal
- ✓ GMP+ FSA

DOSAGE AND USE

Broilers, turkeys, layers	**100–500 ml / 1,000 L**	Preventively or during challenge periods.
Pigs	**500–1,000 ml / 1,000 L**	Around weaning, feed changes and challenges, 3–7 days.

WHEN TO USE

Placement and first days · Feed changes · Around vaccination · Piglet weaning · Heat stress

SAFETY AND USE

Concentrated acid: use only diluted, with protective gloves and eye protection (H314, H317). Do not give together with other water additives (acidifiers, vitamins, Stimuvital).



PACK 5 L canister



20 KG
shelf life 24 months

GUT HEALTH · POULTRY

Pretect D

NATURAL SUPPORT AGAINST COCCIDIOSIS

A phytogenic premix with tannins and saponins — seals the gut lining and acts directly on oocysts, boosting coccidiostats or replacing them. Zero-day withdrawal.

DOSE	WITHDRAWAL
0.5–1 kg / t	**0 days**
HEAT STABILITY	**PACK**
up to 180 °C	**20 kg bag**

HOW IT WORKS

Two groups of molecules do different jobs: **tannins** seal the lining and strengthen the barrier, **saponins** act on the oocysts themselves. Fewer invasive oocysts in the environment and a better mucosal structure — visible in feed efficiency.

Works on field strains of Eimeria spp. without affecting their drug resistance or causing cross-resistance — fits rotation and shuttle programmes and combines with vaccines, ionophores and chemical coccidiostats.

BENEFITS

- ✓ Zero withdrawal — to the end of the cycle
- ✓ For antibiotic-free production
- ✓ Lower oocyst shedding (OPG)
- ✓ Less footpad dermatitis (FPD)
- ✓ Pelleting-stable up to 180 °C

DOSAGE AND USE

Starter and Grower 1	**0.5–1 kg / t**	According to Eimeria pressure.
Grower 2 (from day 18/21)	**0.5–1 kg / t**	According to Eimeria pressure.
Finisher (from day 30)	**0.5 kg / t**	To the end of the cycle.

WHEN TO USE

Broilers in all phases · Antibiotic-free programmes · With vaccine or coccidiostat · Finisher phase

COMPOSITION AND STATUS

Blend of flavouring substances with red quebracho extract · light-brown powder · pH 3–5 · premix (EC 1831/2003) · GMP+ FSA, FAMI-QS · GMO-free.



PACK 20 kg · 500 kg bag



5 L CANISTER
EW Nutrition GmbH

RESPIRATORY · POULTRY · PIGS

Grippozon

ESSENTIAL OILS FOR THE RESPIRATORY TRACT

A highly concentrated essential-oil blend — mucolytic, anti-stress and immunomodulating. Given in water or as a spray, so it reaches the airways both by ingestion and inhalation.

WATER	SPRAY
200 ml / 1,000 L	**200 ml / 10 L**
DURATION	**PACK**
3–5 days	**5 L canister**

HOW IT WORKS

Mucolytic: volatile oils thin mucus and open the airways. **Anti-stress**: OH groups of eucalyptus and thyme oils scavenge free radicals. **Immunomodulating**: raises IgA and local immunity and macrophage phagocytosis.

Used at critical times — after vaccination, at the first respiratory signs, in transport and heat stress — and reduces the need for antibiotics.

BENEFITS

- ✓ Thins mucus, opens airways
- ✓ Eases vaccine reactions (ND, ILT)
- ✓ Fewer respiratory cases and deaths
- ✓ Better FCR, gain and EPEF
- ✓ Natural essential oils

DOSAGE AND USE

Drinking water	**200 ml / 1,000 L**	For 3–5 days.
Spraying in the house	**200 ml / 10 L**	Per 200 m² of floor.

WHEN TO USE

After vaccination · First respiratory signs · Transport · Heat stress · Piglets after weaning

FIELD RESULTS (EW NUTRITION)

- Broilers after ND vaccine, Turkey: mortality 7.0 → 3.8%, FCR 1.69 → 1.63
- Broilers under stress, Turkey: weight 2.88 → 2.96 kg, EPEF 379 → 399
- Pullets after ILT vaccine, Thailand: 3–4× fewer cages with rales
- Weaned piglets, Philippines: respiratory disease 22.3 → 10.6%



NOTE Composition: eucalyptus oil 10–25%, mint oil < 5%. GHS07 — wear gloves and eye protection. For pigs the trial dose was 250 ml / 1,000 L.

PACK 5 L canister

PRODUCT LOGO
AFG 25 kg bag · AFL+ 25 kg can

ACIDIFIERS · PIGS · POULTRY · FISH

Acidomix AFG · AFL+

FEED ACIDIFIERS — GRANULES AND LIQUID

Feed acidifiers based on formic and propionic acid: AFG as micro-granules for even distribution in dry feed, AFL+ as a liquid with higher acid concentration and faster action.

AFG	AFL+
up to 1.0% of feed	**0.1–1.0% of feed**
TOTAL ACID AFG	WITHDRAWAL
≥ 44%	**none**

HOW IT WORKS

Formic and propionic acid work together against microbes, improve **feed hygiene**, stabilise the gut flora and support performance in pig, poultry and fish production.

AFG inhibits pathogens within an hour of inclusion and releases gradually along the gut. **AFL+** acts on Salmonella, E. coli, Clostridia and S. suis, with a dose-dependent reduction of pathogens.

BENEFITS

- ✓ Acts on bacteria, yeasts and moulds
- ✓ Acidifies feed and gut
- ✓ Less non-specific diarrhoea
- ✓ Better feed digestibility
- ✓ Supports Salmonella prevention

DOSAGE AND USE

AFG — piglets and fatteners	**up to 1.0%**	Inclusion in feed.
AFG — broilers and turkeys	**up to 0.5%**	Inclusion in feed.
AFG — fish	**up to 1.0%**	Inclusion in feed.
AFL+ — all species	**0.1–1.0%**	As needed.

WHEN TO USE

Feed hygiene · Piglets around weaning · Salmonella control · Feed mills

COMPOSITION

AFG: formic acid 30–40%, propionic 14–22%, total ≥ 44%; white granules; shelf life 36 mo. AFL+: formic ≥ 42%, propionic ≥ 13.5%; clear to yellowish liquid; shelf life 24 mo; also 200 kg drum, 1,000 kg IBC.



PACK AFG 25 kg bag · AFL+ 25 kg can

PRODUCT LOGO
25 kg can · 1,000 kg IBC

ACIDIFIERS · PIGS · POULTRY

Acidomix W

DRINKING-WATER ACIDIFIER

A liquid organic-acid blend for pig and poultry drinking water — lowers water pH and buffering capacity, inhibits enterobacteria, yeasts and moulds and supports protein digestion.

DOSE	FORMIC ACID
1–2 L / 1,000 L	≥ 43%
WITHDRAWAL	**PACK**
none	25 kg · IBC

HOW IT WORKS

Formic and propionic acid with ammonium and copper sulphate lower water pH and its buffering capacity (ABC), making the water hostile to microorganisms.

Acidifying the upper gut reduces pathogen pressure and activates proteases — less undigested protein reaches the lower gut, where it would feed pathogens.

BENEFITS

- ✓ Strong antimicrobial action in water
- ✓ Lower water pH and buffering capacity
- ✓ Better protein digestibility
- ✓ Balanced microflora
- ✓ No withdrawal period

DOSAGE AND USE

Pigs	**1–2 L / 1,000 L**	Not for sows.
Poultry	**1–2 L / 1,000 L**	Not for laying hens.

WHEN TO USE

- High temperatures
- Intensive growth
- Poor water quality
- Health challenges

COMPOSITION AND STORAGE

Blue liquid · formic acid ≥ 43%, propionic ≥ 18%, ammonia ≥ 4% · 5–25 °C in the original pack · complementary feed (EC 767/2009) · GMP+ FSA, FAMI-QS.



NOTE Match the dose to the farm's water quality: measure pH after dosing.

PACK 25 kg can · 1,000 kg IBC



1 L
shelf life 12 months

LAYERS AND PIGMENT · LAYERS · BREEDERS

Stimuvital IP

LIQUID CALCIUM AND VITAMINS FOR STRONGER SHELLS

A liquid drinking-water supplement with calcium and vitamins A, D3, E and C — supports shell quality and skeletal health at peak production and in the second half of lay.

DOSE
1.25 L / 1,000 L

AFTER WEEK 40
3 days / 2 weeks

AFTER WEEK 60
3 days every week

PACK
1 L · 5 L

HOW IT WORKS

The shell is 95% calcium carbonate — about 2.2 g of calcium per egg. Hens take calcium from feed (60–75%) and from bone; in older flocks uptake from feed falls while eggs get bigger — shells get thinner and paler.

Stimuvital IP supplies readily available calcium in water, with the vitamin D_3 that drives absorption. About **3–4% of eggs** end up downgraded — every egg that stays whole is an egg to sell.

BENEFITS

- ✓ Stronger shells, fewer broken eggs
- ✓ More saleable eggs
- ✓ Supports skeletal health
- ✓ Quick application via water

DOSAGE AND USE

Layers, breeders	**1.25 L / 1,000 L**	In drinking water; clean the lines before and after.
After week 40	**3 days**	Every two weeks.
After week 60	**3 days**	Every week.

WHEN TO USE

Peak lay · After week 40 · Heat stress · Thin or soft shells

TRIAL · AUSTRALIA, WEEKS 53–64

+3.4 %	+2.3 %	−0.5–1 %
shell strength	shell thickness	broken eggs

Commercial farm, Stimuvital group vs control, 12 weeks. EW Nutrition, Customer Success Story.



PACK 1 L · 5 L canister



BOX OF 4 × 5 KG
shelf life 36 months

LAYERS AND PIGMENT · LAYERS · BROILERS

Colortek Yellow B

NATURAL YELLOW PIGMENT FROM MARIGOLD

A natural yellow pigment from marigold for uniform yolk and broiler skin colour — a reliable, stable alternative to apo-ester.

XANTHOPHYLLS	LAYERS
min. 100 g / kg	**5–100 g / t**
BROILERS	**SHELF LIFE**
15–400 g / t	**36 months**

HOW IT WORKS

Saponified marigold extract (*Tagetes erecta*) with at least 100 g xanthophylls per kg (lutein 7.72%, zeaxanthin 0.48%). Free-flowing granules mix easily and do not affect other ration ingredients.

The exact dose depends on carotenoids in the raw materials (maize) and on the target colour — so analyse raw materials first, then formulate.

BENEFITS

- ✓ Uniform yolk colour
- ✓ Yellow breast and shank skin
- ✓ Natural source, stabilised
- ✓ Good granule flowability

DOSAGE AND USE

Layers	**5–100 g / t**	Mix into the feed.
Layers — pasta eggs	**up to 800 g / t**	For intense colour.
Broilers	**15–400 g / t**	Mix into the feed.

WHEN TO USE

Yolk colour · Broiler skin pigmentation · Replacing apo-ester



FROM THE MARIGOLD FLOWER

Lutein-rich extract (2a161b), stabilised with BHT (E 321). Orange-reddish granules, bulk density 0.45–0.65 g/ml.



PACK Box of 4 × 5 kg

MYCOTOXINS · POULTRY · PIGS · RUMINANTS

Solis · Solis Plus · Solis Max

Three mycotoxin binders for all production phases — preventively, or at a higher dose with known contamination and visible symptoms. They support the immune system and restore performance without changing the nutritional value of the feed.

Solis

FOR ALL PHASES — COST-EFFICIENT

Form: free-flowing powder

SPECIES	PREVENTIVE	CONTAMINATION
Poultry, pigs	**0.5–1.0 kg/t**	**1.0–2.5 kg/t**
Dairy cows, ruminants	**10–15 g/day**	**20–25 g/day**

Solis Plus

BINDS TOXINS AND STRENGTHENS THE GUT BARRIER

Composition: bentonite-montmorillonite, yeast products · powder, 0.80 g/ml

SPECIES	PREVENTIVE	CONTAMINATION
Broilers, layers, calves	**1.0 kg/t**	**1.0–2.0 kg/t**
Pigs — starter	**1.0–2.0 kg/t**	**1.0–3.0 kg/t**
Pigs — grower/finisher	**1.0 kg/t**	**1.0–2.0 kg/t**
Dairy cows, ruminants	**10–15 g/day**	**20–50 g/day**

Solis Max

WIDEST SPECTRUM AND PERFORMANCE RECOVERY

Composition: bentonite, diatomaceous earth, yeast, chicory powder · fine powder, 0.5 g/ml

SPECIES	PREVENTIVE	CONTAMINATION
Poultry	**0.5–1.5 kg/t**	**—**
Pigs — starter, sows	**1.0–2.5 kg/t**	**—**
Pigs — grower/finisher	**0.5–2.0 kg/t**	**—**
Calves	**1.0–2.0 kg/t**	**—**
Dairy cows	**20–50 g/day**	**—**

WHICH SOLIS?

- ✓ **Solis** — basic, cost-efficient protection.
- ✓ **Solis Plus** — also strengthens the gut barrier (yeast products).
- ✓ **Solis Max** — widest spectrum, for high and mixed contamination.

APPLICATION

- ✓ Include in the formula at the recommended dose and add to the mixer.
- ✓ Wear a dust mask when opening the bag.
- ✓ 25 kg bag · shelf life 24 months · 5–30 °C, dry.
- ✓ FAMI-QS, GMP+ · GMO-free · tested to Directive 2002/32/EC.

No photo of the Solis bags is available — EW's product logos are shown.

GLOBIGEN — YOUNG ANIMALS · PIGLETS

Egg antibodies for piglets

A piglet is born without antibodies of its own and loses colostral protection before its own immunity matures. Egg immunoglobulins (IgY) are produced when hens are immunised against piglet scour pathogens — E. coli (K88, K99, 987P, F18), clostridia and rotavirus — and bind and remove them in the gut.



Globigen Pig Doser

LIQUID ORAL STARTER, FIRST DAYS

Egg immunoglobulins (IgY), the probiotic Enterococcus faecium, soybean oil and vitamins A, D and E. Given to every piglet with a doser.

Dose	**4 ml day 1 + 2 ml day 3**
Or	**2 ml day 2 and 2 ml day 3**
Pack	**250 and 500 ml, with doser**



Globigen Jump Start

POWDER IN FEED, BEFORE AND AFTER WEANING

A concentrated IgY source for piglet feed. In EW trials it replaces blood plasma in the prestarter: 1–2 kg/t instead of 20–40 kg/t.

Creep and 2 wk post-weaning	**2 kg / t**
Second post-weaning feed	**1 kg / t**
Instead of plasma	**20–40 kg / t**

EW TRIAL RESULTS

Fewer deaths, better gain

Philippines, 270 piglets, d28–70 · Jump Start 2 kg/t	mortality 7.5 → 1.3% · diarrhoea 11.1 → 6.7% · gain 16.1 → 20.6 kg · FCR 1.96 → 1.47
France, 314 piglets · plasma 20 kg/t vs Jump Start 2 kg/t	mortality 5.7 → 1.3% · daily gain 182 → 192 g
Germany, 96 sows, 1,551 piglets · Pig Doser	lower pre-weaning mortality and more weaned piglets per sow per year

Source: EW Nutrition, Globigen presentation (Tarragona 2026). In the Philippine trial all groups also had an in-feed antibiotic.



GLOBIGEN — YOUNG ANIMALS · CALVES AND LAMBS

The first days of calves and lambs

Calves and lambs are born without immunity and depend on colostrum — and more than half of the calves in an LMU Munich study (2015) had too few antibodies. Globigen products with IgY help when colostrum falls short and during digestive upsets.



Globigen Calf Paste

STARTER PASTE FOR CALVES

IgY for immunity and gut health, plus probiotics, vitamins and energy — in the first days of life, with poor colostrum and digestive upsets.

PACK 6 × 30 ml



Globigen Dia Stop

MILK SUPPLEMENT FOR SCOURING CALVES

Stabilises water and electrolyte balance; IgY and yeast cell walls for gut health. Several trials: less diarrhoea, better gain.

PACK 2 kg · 7.5 kg bucket



Globigen Lamb Doser

LIQUID STARTER FOR LAMBS

IgY and vitamins in the first days of life — especially with poor colostrum and digestive upsets. Fast application with a doser.

PACK 250 ml bottle

DOSAGE According to the label. Globigen does not replace colostrum — first 4 L of good colostrum within the first hour.



PETS · EW ANIMAL CARE

DoggyWell

Dog supplements from the German laboratories of EW Animal Care — EW Nutrition's sister brand. No antibiotics, sugar or grain, with GMP+ FSA quality assurance. Distributed exclusively in Croatia by Need4Feed.



DoggyWell Coat

SKIN, COAT AND CLAWS

A liquid source of biotin (360,000 mcg/kg) and organic zinc (520 mg/kg) against dull coat, dandruff, itching and brittle claws. Grain-free.

Dose	**3 ml / 5 kg daily, 8 weeks**
Pack	**100 ml bottle**



DoggyWell Intestine

PROBIOTIC PASTE FOR DIGESTION

Enterococcus faecium NCIMB 10415 stabilises the gut flora after feed changes, stress or antibiotics.

Dose	**5 ml / 10 kg daily, 1 week**
Pack	**30 ml applicator**

PASTES IN AN APPLICATOR

Two more pastes

DoggyWell Recovery

recovery after illness, surgery, whelping or exertion — colostrum, probiotics, vitamins · 15 ml applicator

DoggyWell Relax

calming for fireworks, travel, vet visits — plant extracts, no sedation · 60 ml applicator



APPLICATION PROGRAMMES

How the products fit together on the farm

Example programmes at the highest declared doses. We tailor the final schedule to the farm, its water and health status — call us.

Broilers

Ventar D	whole cycle in feed, starter 250–300 g/t, grower 250 g/t
Pretect D	0.5–1 kg/t in all phases, finisher 0.5 kg/t
Activo Liquid	days 1–3, 10–12, 15–17, 19–20, 24–26 — placement, feed changes, vaccination
Grippozon	3–5 days after vaccination or at first respiratory signs
Solis	in feed throughout, according to mycotoxin analysis

Layers

Ventar D	in feed, 300 g/t
Activo Liquid	days 1–5 every 14 days, plus extra blocks during challenges
Stimuvital IP	after week 40: 3 days every 2 weeks; after week 60: 3 days weekly
Colortek Yellow B	5–100 g/t to the target yolk colour

Pigs

Pig Doser	4 ml day 1 + 2 ml day 3, to every piglet
Jump Start	2 kg/t creep and 2 weeks post-weaning, then 1 kg/t
Activo Liquid	500–1,000 ml/1,000 L around weaning and feed changes
Acidomix AFG · W	in feed up to 1% or in water 1–2 L/1,000 L — not together with Activo
Grippozon	for respiratory problems after weaning

> **RULE** Only one product in the water at a time: Activo Liquid, Acidomix W, Grippozon and Stimuvital alternate by day, with line cleaning in between.



PACKAGING

What we supply

PRODUCT	SPECIES	PACKAGE
Ventar D	Broilers · layers	20 kg bag
Activo Liquid	Poultry · pigs	5 L canister
Pretect D	Poultry	20 kg · 500 kg bag
Solis · Solis Plus · Solis Max	poultry, pigs, ruminants	25 kg bag
Grippozon	Poultry · pigs	5 L canister
Acidomix AFG · AFL+	Pigs · poultry · fish	AFG 25 kg bag · AFL+ 25 kg can
Acidomix W	Pigs · poultry	25 kg can · 1,000 kg IBC
Stimuvital IP	Layers · breeders	1 L · 5 L canister
Colortek Yellow B	Layers · broilers	Box of 4 × 5 kg
Globigen Pig Doser	piglets	250 and 500 ml, with doser
Globigen Jump Start	piglets	on request
Globigen Calf Paste	calves	6 × 30 ml
Globigen Dia Stop	calves	2 kg · 7.5 kg bucket
Globigen Lamb Doser	lambs	250 ml bottle
DoggyWell Coat	dogs	100 ml bottle
DoggyWell Intestine	dogs	30 ml applicator
DoggyWell Recovery · Relax	dogs	15 ml · 60 ml applicator

Prices per the current price list (Activo Liquid and Stimuvital IP on the 10/2026 list; others on request).

ORDERS AND ADVICE

Let's build a programme for your farm

Tell us the species, capacity and challenge — we will suggest products, doses and a schedule.

N4F NEED4FEED NATURAL SOLUTIONS

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