

PRODUCT CATALOGUE

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Avicare
L - Carnitine 10 ml



Ingredients

L-Carnitine

L-Carnitine is synthesized from the amino acids lysine and methionine. It is responsible for transporting fatty acids from the cytoplasm into the mitochondria. In studies conducted on birds with cervical lipomas, regression in lipomas and improved feed efficiency were observed with pellet feed and L-Carnitine supplementation.

Indications

As a supportive:

- Lipoma
- Excessive fat accumulation
- Building healthy muscle mass

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian, as follows:

WEIGHT	DAILY DOSE
0-50 gr	1-2 Drops
Each additional +50 gr	1-2 Drops

Combined Use

Can be used in combination with other Avicare products upon veterinarian's recommendation.

Warning

10-minute exercises performed after L-Carnitine intake help achieve the desired effect more quickly.

Avicare Multi Mineral & D3 10 ml



Ingredients

Calcium carbonate, Magnesium citrate, Zinc, Selenium, Manganese, Vitamin D3
It is a special formulation prepared to meet birds' mineral and vitamin D3 needs.
The calcium carbonate in its content acts as a phosphorus binder.

Indications

As a supportive:

- Metabolic bone disease
- Rickets
- Hyperphosphatemia
- Vitamin D3 and calcium deficiency
- Egg disorders and laying problems

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian. Shake the bottle before use.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use

Can be used in combination with other Avicare products upon veterinarian's recommendation.

Warning

Should be used with caution in cases of hypophosphatemia and hyperparathyroidism.
If used in doses higher than recommended for a long period, it may cause anorexia, nausea, vomiting, constipation, abdominal pain, muscle weakness, polydipsia, polyuria, and kidney stone formation due to hypercalcemia. Osmotic diarrhea may be seen due to high magnesium intake.
Abdominal pain, nausea, vomiting, and gastrointestinal irritation may occur due to zinc intake.

Avicare Multivitamin & Amino Acid



Ingredients

Vitamins: Vitamin C, β-Carotene, B1 (Thiamine), B2 (Riboflavin), B3 (Niacinamide), B5 (Calcium D-Pantothenate), B6 (Pyridoxine), B7 (Biotin), B9 (Folic Acid), B12 (Cyanocobalamin), Vitamin E, Vitamin K3, Choline
Amino Acids: L-Tryptophan, L-Threonine, DL-Methionine, L-Lysine, Arginine

It is a special formulation prepared to meet birds' vitamin and amino acid needs.
Vitamin and amino acid deficiencies may be seen in cases of nutritional disorders, gastrointestinal disturbances, continuous seed-based diets, and antibiotic use. Especially in digestive system problems, B vitamins cannot be synthesized due to the reduction of beneficial bacteria and must be supplemented externally. Feather disorders may be observed in birds with amino acid deficiencies.

Indications

As a supportive:
- Skin and feather problems
- Disease conditions
- B vitamin deficiency caused by antibiotic use
- Loss of appetite
- Anemia
- Growth retardation
- Post-operative support
- To strengthen the immune system

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian. Shake the bottle before use.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use
Contains β-carotene. It is suitable for combined use with vitamin A and D. Can be used in combination with other Avicare products upon veterinarian's recommendation.

Warning
When used with vitamin A, excess β-carotene is excreted in feces; therefore, seeing orange-red colored feces is normal.

Avicare Vitamin A & E 10 ml



Ingredients

Vitamin A, Vitamin E, Olive Oil

It is a special formulation prepared to meet birds' vitamin A and E needs.
Carotenoids are precursors of vitamin A. When sufficient carotenoids or vitamin A are not provided to the body, effects such as visual impairment, susceptibility to infections, feather loss, and reproductive disorders may occur. Vitamin A deficiency is commonly seen in birds fed only with seeds.
Vitamin E plays a role in reproduction and many other systems in birds.

Indications

As a supportive:

- Feather problems
- Feather plucking
- Nasal and eye discharge
- Suppurative sinusitis
- Upper respiratory tract disease
- Reproductive problems
- Vision problems
- During stress periods
  (Moving, environmental changes, post-illness recovery)

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use

Can be used in combination with other Avicare products upon veterinarian's recommendation.

Warning

Overdose may cause toxicity.
Symptoms such as vomiting, neurological signs, bone weakening, and coma may be observed.
Do not exceed the recommended dose.

Avicare Detox 10 ml



Ingredients

Silybum marianum (Milk Thistle),
Cynara scolymus (Artichoke),
Taraxacum officinale (Dandelion),
Curcuma longa (Turmeric), Inulin, Vitamin C

***Silybum marianum* (Milk Thistle):** Its main active components are the silymarin complex. It helps protect and regenerate liver cells. Thanks to its antioxidant properties, it contributes to reducing oxidative stress. It helps support fat metabolism.
***Cynara scolymus* (Artichoke):** Helps support bile production. Contributes to the regulation of digestive system functions. It has beneficial effects, particularly in supporting fat metabolism and metabolic balance.
***Taraxacum officinale* (Dandelion):** Thanks to its natural herbal components, it helps support liver and digestive system functions. It helps reduce metabolic load.
***Curcuma longa* (Turmeric):** Thanks to its curcumin content, it exhibits strong antioxidant properties. It contributes to reducing oxidative stress and supporting metabolic functions.
Inulin: A dietary fiber with prebiotic properties. Contributes to balancing the intestinal microbiota. Helps support digestive system health.
Vitamin C: Exhibits antioxidant properties. Contributes to supporting the immune system during periods of stress.

Indications

As a supportive:

- Supporting liver functions
- Contributing to the regulation of fat metabolism
- Supporting birds fed a high-oil seed diet
- Reducing increased metabolic load during the molting period
- Supporting the recovery process following medication and antibiotic use
- Providing metabolic support during periods of intensive feeding and stress
- Supporting digestive system functions and bile flow

Instructions for Use

It is recommended to administer directly by mouth or as a course, under the advice of a veterinarian, as indicated below.

WEIGHT	1–2 TIMES DAILY
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use
An intensive use program may be applied for 7 days. For this purpose, 1–2 drops are recommended twice daily. Following intensive use, it is recommended to switch to the standard dosage indicated in the table.

Avicare Digestive 10 ml



Ingredients

Citrus aurantinum (Bitter orange), FOS (Fructo-oligosaccharides), Inulin and Oligofructose, Kaolin, Zeolite (Clinoptilolite)

***Citrus aurantium* (Bitter orange):** The main compound is synephrine. It is rich in vitamin C and flavonoids. It has antispasmodic, carminative, antioxidant, antiseptic, and anticancer properties. It is a vasoconstrictor. It may be used for indigestion, abdominal pain, constipation, and dysenteric diarrhea.
Inulin and Oligofructose: They are dietary fibers and are necessary for the development of beneficial bacteria in the intestines.
Kaolin and Zeolite: Mineral substances that can be obtained naturally or through laboratory processes. They have antiviral, antiparasitic, antibacterial, anti-endotoxic, antidiarrheal, astringent, and adsorbent properties. They act protectively by coating the mucous membranes of the digestive system. Due to their antigenic structure, they cause reactions in the GALT and MALT in the intestines, thereby stimulating immune responses. They also have positive effects on the growth of Bifidobacterium. They possess antioxidant effects. Studies have shown that their use for 10 days in Giardia infections can eliminate the infection.

Indications

As a supportive:
- In intestinal problems (diarrhea, constipation, gas)
- To strengthen the immune system
- In cases of poor feed utilization
- In poisoning
- In Giardia infection
- As a digestive system protector
- Against hyperammonemia

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian. Shake the bottle before use.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use
Can be used in combination with other Avicare products upon veterinarian's recommendation.

Avicare Omega 3&6 10 ml



Ingredients

Fish oil, Vitamin E, Olive Oil

This Omega 3&6 blend is formulated in a balanced way and helps address many problems in birds.
It has anti-inflammatory and antioxidant effects.
In a study conducted on Japanese quails, omega-3 fatty acids were found to reduce egg and plasma cholesterol levels.
The formulation is supported with Vitamin E.

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian.

Indications

As a supportive:

- Kidney diseases (Membranous glomerulonephritis)
- Gout disease
- Foot disorders
- Skin and feather problems
- Reproductive issues
- Stress, feather plucking

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use

Can be used in combination with other Avicare products upon veterinarian's recommendation.



Avicare Probiotic & Enzyme 10x1 Gr Sachets

Ingredients

Probiotics: *Pediococcus acidilactici, Bacillus licheniformis, Bacillus subtilis, Enterococcus faecium*
Enzymes: Alpha-amylase, Protease, Endo-1,4 beta-xylanase, Cellulase (Endo-1,4 beta-glucanase), (Endo-1,3 beta-glucanase), Phytase

The body system functions as a whole. When disorders occur in any of these systems, others are also affected. The digestive system is responsible for the digestion and absorption of nutrients and medications. For the intestines to function regularly and healthily, beneficial bacteria are essential. When the number of beneficial bacteria in the intestines starts to decrease, pathogenic bacteria begin to proliferate. In such cases, symptoms like constipation, diarrhea, gas, digestive disorders, blood in stool, and decreased body resistance may be observed.
This product contains beneficial bacteria and enzymes. It regulates the digestive system. Enzymes break down food and increase its utilization by beneficial bacteria.

Indications

As a supportive:
- Diarrhea due to antibiotic use
- Diarrhea
- Constipation
- Digestive enzyme deficiency
- Poor feed utilization
- To strengthen the immune system
- In disease conditions

Instructions for Use

It is suitable to be added to birds' drinking water as recommended by a veterinarian, as follows:

WEIGHT	DAILY DOSE
0-500 gr	1 sachet in 100 ml chlorine-free drinking water
0-50 gr	Or dissolve 1 sachet in 5 ml of water and give 5 drops

Combined Use
Can be used in combination with other Avicare products upon veterinarian's recommendation. Do not mix into the same water with **Vinegar & Ginger.**
Please refer to the oral application instructions.

Warning
Do not use for more than 3 weeks.

HERBAL REMEDY

Avicare
Aloe vera 10 ml



Ingredients

Aloe vera

The scientific name of Aloe vera is Aloe barbadensis miller. It contains various phytochemicals, as well as vitamins, enzymes, amino acids, and minerals.
Studies conducted in birds have reported that Aloe vera has high antiviral activity in the intestines. Additionally, the high antioxidant effect of the flavonoids, one of the phytochemicals it contains, highlights its anti-inflammatory and detoxification properties.

Indications

As a supportive:

- As an antiviral in the gastrointestinal system
- Gastrointestinal disorders
- Liver tonic (detoxification)
- Softening of intestinal contents
- Soothing and healing of the skin (can be applied topically)

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian.

WEIGHT	TWICE DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use

For liver detoxification, it can be combined with Echinacea purpurea and Silybum marianum. If hyperammonemia is suspected, amino acid combinations such as arginine, ornithine, and DL-methionine (from Multivitamin & Amino Acid) can be used. In feather-plucking birds, it can be applied locally to soothe the skin depending on the underlying cause.

Warning

Excessive use may cause astringent effects.

HERBAL REMEDY

Avicare *Astragalus membranaceus* 10 ml



Ingredients

Astragalus membranaceus **(Milk Vetch)**

It actively contains phytochemicals such as polysaccharides, isoflavonoids, saponins, and cycloartenol glycoside fractions.
It has immune-boosting effects, enhances cell proliferation, increases the expression of lymphocyte surface antigens, and stimulates antibody production.
Its use in vaccination programs has been proven to show immunomodulatory effects against Newcastle and Gumboro (Infectious Bursal Disease, IBD) viruses.

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian. Shake well before use.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Indications

As a supportive:

- Enteritis and diarrhea
- Uric acid excretion
- Pancreatic diseases
- H2N9 infection
- To strengthen the immune system
- Respiratory diseases
- To enhance specific immune response during vaccination

Combined Use
Can be used in combination with other Avicare products upon veterinarian's recommendation.

HERBAL REMEDY

Avicare *Echinacea purpurea* 10 ml



Ingredients

Echinacea purpurea (Purple Coneflower)

Its chemical structure includes alkalamides, ketoalkenes, caffeic acid derivatives, polysaccharides, and glycoproteins, which are believed to strengthen the immune system and exhibit anti-inflammatory properties.
It regulates nitric oxide synthesis and inhibits COX-1 and COX-2.
Its antifungal and antibacterial properties have been proven.
It has been shown to exhibit antiviral activity particularly against Herpes simplex and influenza viruses.

Indications

As a supportive:

- Candida and yeast infections
- Circovirus (PBFD)
- Chronic viral sinusitis
- H2N9 (Avian influenza) infection
- As a preventative in early stages of infections
- To strengthen the immune system

Instructions for Use

It is suitable for oral administration directly or via crop tube as recommended by a veterinarian.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use

Used together with Sambucus nigra in Avian Influenza (H2N9).

Combined use with *Matricaria recutita* may enhance efficacy.

Can be used in combination with other Avicare products upon veterinarian's recommendation.

HERBAL REMEDY

Avicare *Matricaria recutita* 10 ml



Ingredients

Matricaria recutita **(German Chamomile)**

Its chemical structure includes sesquiterpenes, flavonoids, essential oils, and coumarins as main compounds.
Its anti-inflammatory effect is thought to originate from apigenin.
It alleviates intestinal spasms caused by histamine and acetylcholine.
Shows antiviral activity against poliovirus and herpes virus.
Its antifungal and antibacterial effects are proven.
Although it has proven anxiolytic and mild sedative properties, it does not have muscle relaxant or anticonvulsant effects.

Indications

As a supportive:

- Behavioral disorders
- Pain
- Feather plucking
- Intestinal spasms
- Mild sedation in depression
- Calming
- Fungal infections
- Inflammations of the mouth, throat, eyes, and urinary tract

Instructions for Use

Can be administered orally or via crop tube as recommended by a veterinarian.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use
May be used in combination with other Avicare products upon a veterinarian's recommendation.

HERBAL REMEDY

Avicare *Origanum vulgare* 10 ml



Ingredients

***Origanum vulgare* (Oregano oil)**

It primarily contains carvacrol, thymol, terpinen, and p-cymene, and exhibits antifungal, antibacterial, antiparasitic, and antioxidant properties in vitro.
As an essential oil, Origanum vulgare helps reduce undesirable gut bacteria, thereby enhancing the absorption of nutrients.
It increases the synthesis of endogenous digestive enzymes.
When used in conjunction with digestive enzymes, it has been reported to further boost enzyme activity and immune response.

Indications

As supportive care for:

- Bacterial, viral, and fungal infections
- Intestinal parasites
- Bacterial diarrhea
- Digestive and respiratory tract infections
- To improve blood circulation

Instructions for Use

Can be administered orally or via crop tube as recommended by a veterinarian.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use
For gut and enzymatic support, it may be used in combination with Probiotic & Enzyme.
May also be used with other Avicare products upon a veterinarian's recommendation.

Warning
Excessive use may cause an astringent effect.

HERBAL REMEDY

Avicare *Sambucus nigra* 10 ml



Ingredients

Sambucus nigra **(Elderberry)**

Rich in bioactive phenolic compounds such as anthocyanins, flavanols, and phenolic acids. It has antibacterial, antifungal, anti-inflammatory, antiviral, and pro-immunological properties.
The antioxidant anthocyanins it contains are suggested to partially inhibit neutrophil oxidative burst and NF-kB activity.

Indications

As supportive care for:

- Acute rhinitis and sinusitis
- Viral infections
- Bronchitis
- H2N9 (Avian influenza) infection

Instructions for Use

Shake well before use. Administer orally or via crop tube as directed by a veterinarian.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use

Its use in combination with Echinacea purpurea in avian influenza has been supported by evidence.

May also be used with other Avicare products upon a veterinarian's recommendation.

Warning

May cause vomiting.
Has strong laxative effects.

HERBAL REMEDY

Avicare *Silybum marianum* 10 ml



Ingredients

***Silybum marianum* (Milk Thistle)**

Milk thistle, one of the most researched herbs, contains flavanolignans responsible for its primary effect on the liver; silybin, isosilybin, silychristin, and silydianin.
Studies have reported that it regulates cell membrane permeability, increases DNA expression, inhibits leukotrienes, exhibits antioxidant, anticarcinogenic, anti-inflammatory effects, and has cell-protective properties.

Indications

As supportive treatment for;

- Hepatitis
- Hepatic lipidosis
- Bile duct inflammation
- Hepatic toxicosis
- Cirrhosis

Usage Instructions

It is suitable to use directly orally or via crop tube as follows, under veterinary recommendation.
Shake well before use

WEIGHT	2-3 TIMES DAILY DOSE
0-50 gr	1 Drop
Each additional +50 gr	1 Drop

Combined Use
For liver detoxification purposes, it can be used together with Echinacea purpurea and Aloe vera. In bile duct disorders, it can be used only together with Aloe vera.

HERBAL REMEDY

Avicare *Tanacetum parthenium* 10 ml



Ingredients

Tanacetum parthenium **(Feverfew)**

It contains the sesquiterpene compound parthenolide (PN), which is one of its main active ingredients. Additionally, it contains the coumarin compound isofraxidin, parthenolide metabolites, and polyphenols. PN's proapoptotic effect has been reported to depend on intrinsic proapoptotic pathway stimulation and modulation of Bcl-2 family proteins, along with an excess of intracellular reactive oxygen species. It has anti-inflammatory properties. These properties come from PN's inhibition of proinflammatory cytokines (TNF-α, IL-1) and COX-2 expression in lipopolysaccharide-stimulated macrophages, and it also affects nitric oxide synthesis. Studies in humans have reported that it inhibits platelet aggregation.

Indications

As supportive treatment for;

- Tumor
- Trauma
- High fever
- Pain and inflammation
- Non-specific pain and inflammation
- Anorexia
- Campylobacter

Usage Instructions

It is suitable to use directly orally or via crop tube as follows, under veterinary recommendation. Shake well before use.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each +50 gr	1 Drop

Combined Use

Used as an antiparasitic together with Oreganum vulgare. Can be combined with other Avicare products under veterinary recommendation.

HERBAL REMEDY

Avicare *Valeriana officinalis* 10 ml



Ingredients

Valeriana officinalis **(Valerian Root)**

The effect of *Valeriana officinalis* is thought to stem from the sesquiterpene compound valeric acid it contains. It acts as a depressant on the CNS (Central Nervous System), soothing smooth muscles and providing a mild sedative effect. Additionally, amino acids such as GABA, arginine, and glutamine have been identified in its composition. The presence of glutamine and GABA further supports its sedative effects on another level.

Usage Instructions

It is suitable to use directly orally or via crop tube as follows, under veterinary recommendation.

WEIGHT	DAILY DOSE
0-50 gr	1 Drop
Each +50 gr	1 Drop

Indications

As supportive treatment for;

- Irritability and aggression
- Non-hyperammonemia-related convulsions
- Pain
- Insomnia
- Epilepsy
- Behavioral disorders
- Feather plucking and self-mutilation

Combined Use

Its calming effect will be enhanced when used together with Origanum vulgare and Matricaria recutita. Can be combined with other Avicare products under veterinary recommendation.

Warning

May have a tranquilizing effect.

HERBAL REMEDY

Avicare Vinegar & Ginger 10 ml



Ingredients

Apple cider vinegar, *Zingiber officinale* (Ginger)

The main components of *Zingiber officinale* are terpenoids and phenolic compounds. It has anti-inflammatory, cardioprotective, hepatoprotective, respiratory protective, antiemetic, antitumor, antibacterial, antifungal, and antiviral effects. Its antioxidant properties primarily stem from gingerols and diarylheptanoids. The mixture, with a pH value of 2.9, regulates the digestive system's pH and prevents the growth of harmful bacteria and yeasts.

Indications

As supportive treatment for:

- To regulate the digestive system flora
- Infections caused by fungi and yeasts (Especially as a digestive system acidifier for megabacteriosis)
- Chronic bacterial or yeast infections
- Chronic diarrhea
- Proventricular dilatation
- Viral diseases
- Hyperammonemia

Usage Instructions

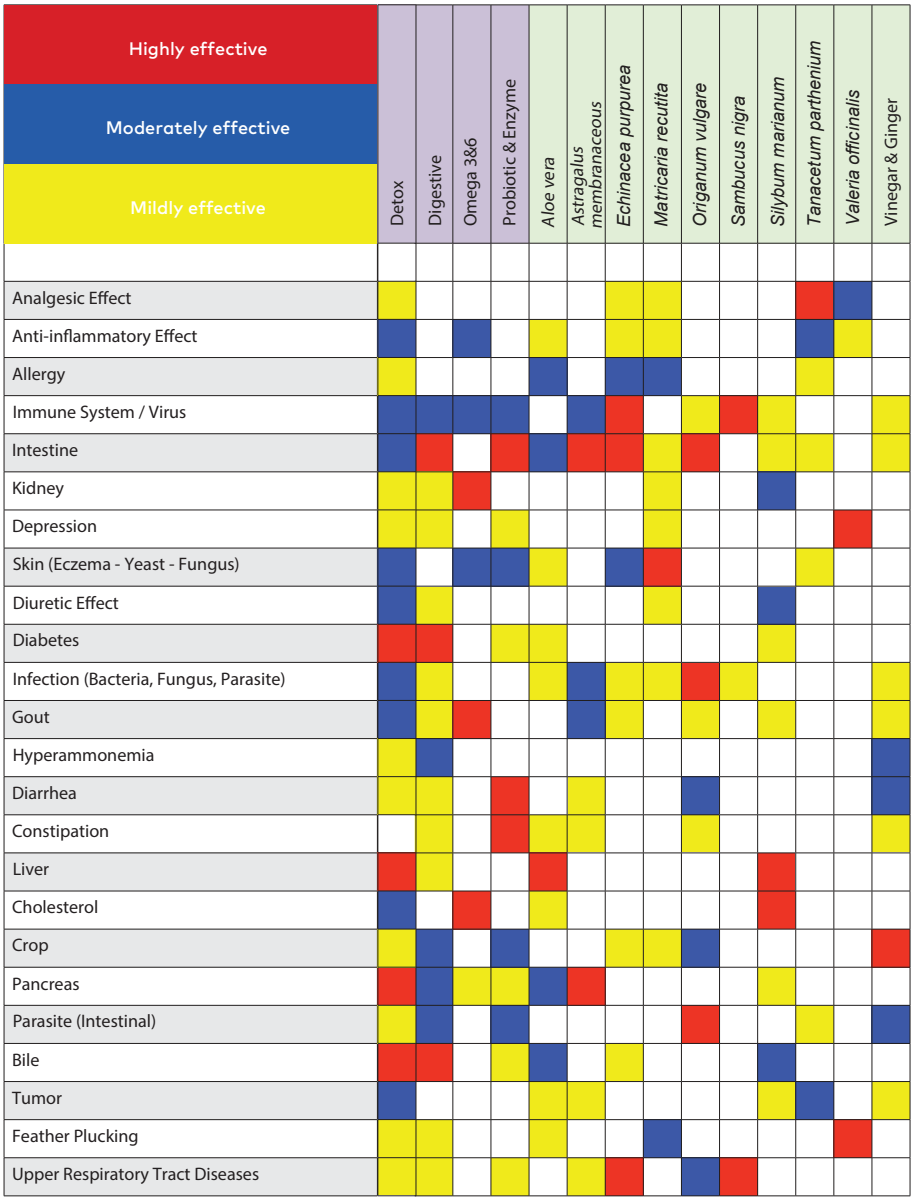
It is suitable for use in birds' drinking water as follows, under veterinary recommendation.

WEIGHT	DAILY DOSE
0-500 gr	10 drops in 100 ml of drinking water

Combined Use

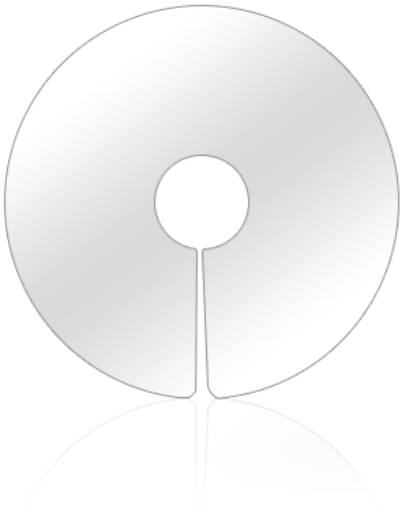
Combined use with other Avicare products under veterinary recommendation.
Do not mix with Probiotic & Enzyme in the same water.
For combined use, refer to oral administration instructions.

Plant Usage Chart



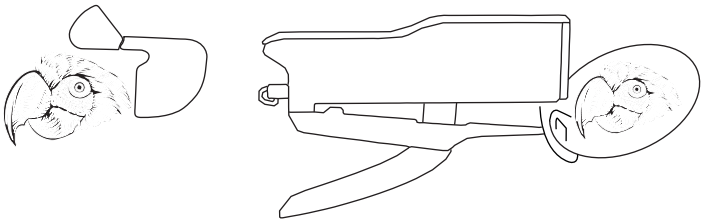
This table has been prepared based on literature and traditional use data.

Avicare Adjustable Bird Collar



- It is used in birds that pluck feathers and deal with self-inflicted wounds, under veterinary recommendation.
- Choose the collar according to your bird's size, adjust it to the neck, and secure it with office staples.

DESCRIPTION	SIZE	DIAMETER (d)	QUANTITY
Avicare Bird Collar	No: 1	8 cm Diameter (d)	10
Avicare Bird Collar	No: 2	10 cm Diameter (d)	10
Avicare Bird Collar	No: 3	14 cm Diameter (d)	10
Avicare Bird Collar	No: 4	20 cm Diameter (d)	10



Avicare Bird Feeding Tube



Avicare bird feeding tube is a tool used to provide nutrition to birds that cannot feed on their own for various reasons. This tube is used by veterinarians or experienced bird caretakers to deliver nutrients directly into the bird's crop. It is especially preferred in cases of illness, injury, weakness, or when young birds are unable to feed adequately.

DESCRIPTION	SIZE	DIAMETER (d)	QUANTITY
Avicare Bird Feeding Tube	No: 1	6 cm / 14G	10
Avicare Bird Feeding Tube	No: 2	9 cm / 13G	10
Avicare Bird Feeding Tube	No: 3	12 cm / 12G	10

AÇIKLAMA	BOYUT	CM / KALINLIK	ADET
Avicare Kuş Besleme Sondası	No: 1	6 cm / 14G	10
Avicare Kuş Besleme Sondası	No: 2	9 cm / 13G	10
Avicare Kuş Besleme Sondası	No: 3	12 cm / 12G	10

Warning

This procedure requires attention and care. If applied incorrectly, there is a risk of the bird choking or developing crop burns. Therefore, feeding with the tube should generally be performed under veterinary supervision or by trained personnel.



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