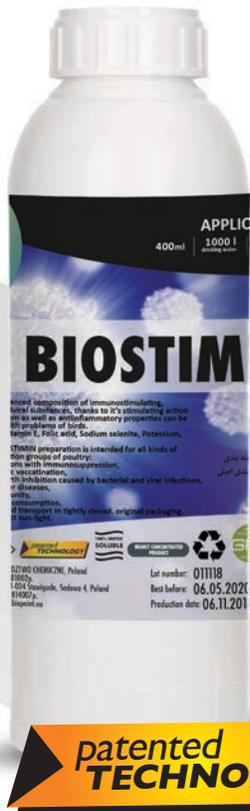




BIOSTIMIN

Stimulates immune system



patented TECHNOLOGY



Supports immunity



Improves condition of the flock

BIOSTIMIN

is a well-balanced formula of immunostimulators, bactericidal, virucidal and anti-inflammatory substances. The properties of the active agents (poliphenol acids, flavonoids, polyacetals, alkylamides) and the synergy of their activity allow safe application of BIOSTIMIN in cases when there is a necessity to raise the immunity against infections or in course of recovery from diseases affecting the immunity. Due to the stimulation of the immune system and its anti-inflammatory properties. BIOSTIMIN is suggested for use in vaccination periods and in course of most health problems of birds. It can be applied along with antibiotic or mineral-vitamin supplements..

INDICATIONS

BIOSTIMIN is intended for each production type or group of poultry in case of:

- 1 immunologic suppression in course of viral infections,
- 2 vaccination periods,
- 3 impeded growth in course of viral or bacterial infections,
- 4 loss in appetite in course of infection,
- 5 dehydration in course of diarrhoea,
- 6 recovery period.

APPLICATION

400 ml	1000 l drinking water	12 h a day	5-7 days
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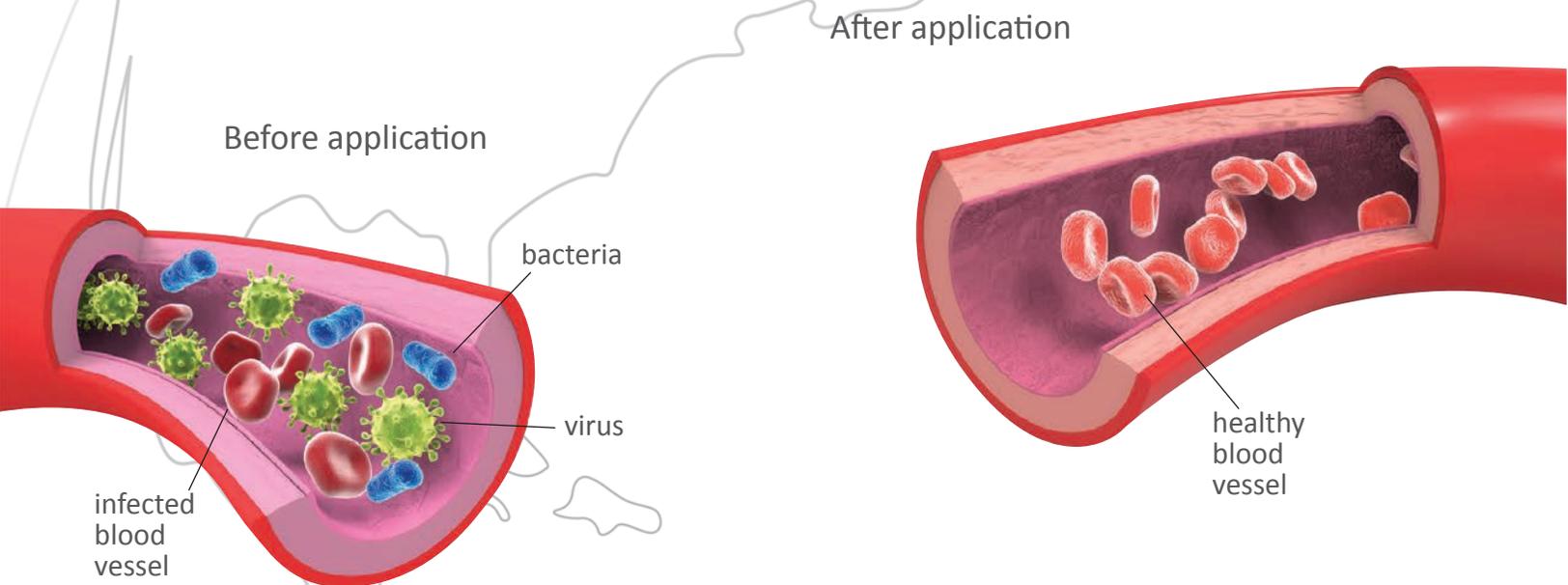
COMPOSITION:

Active, highly concentrated herbal extracts "ALL IN technology", selenium, propylene glycol, glycerine.

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Stimulates immune system

MODE OF ACTION



Weakened immune system fights bacterial and viral cells. Infections spread throughout the body

The active substances of BIOSTIMIN support the natural immune system, activate immune cells. They are transported by the blood to the cells are whole body, which makes prevent the formation of infection.

Biostimin is a concentrated herbal product that support natural immune system of birds. Its effectiveness provides an adequate selection of the proportions of ingredients: Echinacea, St. John's wort, Dianthus fragrans Adams and liquorice. The addition of vitamins and selenium enhances the therapeutic effect of the preparation.

Echinacea blocking the migration of the bacteria into the body (by deactivating hyaluronidase, an enzyme secreted by the bacteria) and increases resistance to bacterial, viral and yeast and fungi, including *Candida albicans*. This is done by stimulating macrophages to phagocytosis. Additionally, echinacea effects secretion of interferon, inhibiting the production process, including viral proteins in cells, and to eliminate the factors contributing to the development of inflammation (deactivation of reactive oxygen species).

St. John's Wort exhibits antiseptic, antibacterial, and antiviral properties. This is due to the presence of such active ingredients as hyperforin and naftodrianton.

Dianthus fragrans Adams ingredient give tightening effect digestive mucosa. Affect anti-parasitic, antibacterial and antifungal. After resorption from the gastrointestinal tract also affects the urinary tract antiseptic and diuretic and stimulates blood circulation .

Liquorice enhances the immunostimulatory activities, accelerates defensive reactions, and helps fight infection.



FAMILI**qs**

BioPoint

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