

Solution IMMOFAST

Only for the use of animals

Composition:

Each 5 ml contains Glycine 50 mg, Vitamin E 12.5 mg, Selenium 0.5 ppm, Vitamin C 10.5 mg, Sodium Chloride 6.25 mg, Yeast Extract (Nucleins) 10 mg, Potassium Chloride 5 mg, Manganese Sulphate 2.5 mg, Amino Nitrogen 10000 ppm, L.P.O. (Polysaccharides C Fortified base) q.s.

Description:

Vitamin E & Selenium improves immunity by helping differentiation of immature T-cell in thymus, protects cell membrane. Vitamin C acts as anti-stress factor. Glycine is a immuno-modulation amino acid which inhibits growth of tumor/cancer. Potassium chloride maintains body fluid (main electrolyte in intracellular fluid), helps certain metabolic processes. Manganese Sulphate improves immune system and heart function. Lactoperoxidase catalyse H₂O₂ and produces Hypothiocyanate. Hypothiocyanate penetrate cell and inhibits glycolysis & NADH/NADPH dependant reactions in bacteria and killing of bacteria.

Indication

Increases antibody titers, Reduces vaccination failures, Increases cell mediated immunity, thus incidence of diseases are reduced, Stimulates the tissue immune response thereby increasing the efficacy of antibiotics thus reducing cost & duration of treatment, Stimulates growth, production & thus increases performance.

Dosage & Administration

Chicks/Growers/Broilers: 5 ml for 100 birds with drinking water, *Layers:* 10 ml for 100 birds with drinking water, *Sheep & Goat:* 5-10 ml per animal, *Cattle:* 25-30 ml per animal.
Or, as directed by registered veterinary physician.

Warnings & precautions

Medicated water should be used within 24 hours.

Side effects

None.

Withdrawal periods

Nil

Storage

Store below 30°C away from light and in a dry place. Keep all medicines out of reach of children.

Packing

100 ml & 500 ml bottle .

Manufactured by

POLYMIX B.V. HOLLAND

Marketed by

Navana Pharmaceuticals Ltd.
Rupshi, Rupganj, Narayanganj, Bangladesh

