



Each Liter of product contains:

| 10 g |
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| 1.5 g |
| 5 g |
| 25 g |
| 4 g |
| 0.2 g |
| 10 mg 1 Liter |
| |

Target Species: Livestock and Poultry

Mode of action:

This composition belongs to the category of vitamins, these vitamins are essential for the proper operation of Several physiological functions. It plays a very important role in maintaining the normal functions of nervous tissues and muscles. Most of the drug is excreted with urine. This product takes part in the metabolic process of carbohydrates and enhances the normal sugar metabolism. Complement specially recommended in young animals in their growing period, animals in lactation, pregnancy, stress and vitamin deficiencies in feed. It can be used for the treatment of multiple neuritis, dyspepsia, pellagra, steatites and etc. caused by deficiencies of vitamin B group.

Indications:

POLY PLEX® is being used as an aid to improve lesions caused by vitamin B groups deficiency in livestock and poultry such as: Growth disorders, reduce hatching, testicular atrophy in the roosters, decrease appetite, Diarrhea, stargazing, Curled Toe Paralysis, decreasing feed conversion ratio and improvement immune function.

Dosage and mode of administration:

Poultry: 1 - 2 liter per 1000 liters of drinking water for 3 to 5 consecutive days.

Horse and cattle: 30 ml per animal per day. Sheep and goats: 5 - 10 ml per animal per day.

Notice:

Duration and amount of use, should be administered by veterinarian. Prepared solution should be consumed within 18 hours. After opening the bottle, the contents should be consumed within 20 days. Administration oral solution or water soluble powder in different seasons (hot or cold climate) depends on consumption of water by the target animal.

Withdrawal Time: None

Precaution: For veterinary use only. Keep out of reach of children.

 ${\bf Storage:}$ Keep in closed original pack, dry and dark place, 10- 25°C. Protect from direct sunlight.

Shelf life: 2 years from the date of manufacture. **Packing:** 1 liter Polyethylene Bottles.

