

ROVIMIX® Hy-D ws

Advanced Nutrient Additive

Content of Product ;

25-hydroxy metabolite of Vitamin D.

The vitamin D₃ taken in the body undergoes a biochemical transformation to be converted to the active metabolite 25hydroxvitamin D₃ (25-OH D₃), the form in which the poultry stores the D₃. ROVIMIX Hy-D is already in this form when it enters the body of poultry. This physiologic advantage provides consistent results in areas of bone density, body weight gain, feed utilization and processing with Hy-D administration.

In the case of rapid growth and / or enteric disease, broilers can not convert vitamin D₃ to 25-hydroxyvitamin D₃ in an sufficient amount to maintain optimum metabolism to support skeletal development, growth, and immune function. Increasing the amount of vitamin D₃ in the diet does not eliminate the lack of this metabolite and can affect the absorption of other fat soluble vitamins. The solution is to use **ROVIMIX® Hy-D ws** with drinking water to correct this deficiency.

Main recommended areas of use;

- Forming a robust skeleton system in the first 10 days in broilers by regular use,
- Solving the problems related to the calcium metabolism experienced during the breeding period in poultry,
- Supporting immune system,
- Increasing hatching efficiency and shell quality,
- Increasing egg production and providing continuity of yield.

Recommended doses;

According to the requirement, 75-150 g is added to 1 ton of drinking water.

Packaging;

In 75 g plastic bottles

Shelf life;

24 months under appropriate storage conditions.