

CALCIVACC-Hi D₃

Oral Liquid

5 Liters

Usage in different types of poultry

LAYERS AND BREEDERS

Increase egg shell mineralization

Improve immunity

Improve egg shell quality

Improve peak of laying curve

Enhance number of eggs

During molting periods

Protect from poor egg shell quality

Prevent from brittle problem

BROILERS

Enhance growth

Protect from lameness

Increase bone mineralization

Improve skeleton quality

Improve metabolism

Improve immunity

Prevent from stance problem

Improve meat quality



CALCIVACC-Hi D₃

Oral Liquid

COMPOSITION:

Each 1 liter oral liquid contains:

Calcium Gluconate	325,000 mg
Phosphorous	150,000 mg
Vitamin D3	80,000 mg
Choline Chloride	10,000 mg
Copper	1,500 mg
Cobalt	1,000 mg

Zinc	4,000 mg
Magnesium Chloride	5,000 mg
Manganese Chloride	4,500 mg
Sodium	50,000 mg
Selenium	2,000 mg



INDICATIONS:

Calcium is essential for chickens, playing a crucial role in their overall health and well-being. Here are some key benefits of calcium for chickens:

- Egg Production:** Adequate calcium levels are vital for egg production. It ensures that hens can lay eggs with sturdy shells that protect the developing embryo inside.
- Skeletal Health:** Just like in humans, calcium is essential for maintaining bone density and preventing fragility in chickens.
- Blood Clotting and Muscle Function:** Calcium supports healthy blood clotting and muscle function, helping keep your birds active and robust.
- Digestive Enzymes and pH Regulation:** Calcium activates digestive enzymes and helps regulate the body's pH, promoting efficient digestion and overall well-being.

Vitamin D3 is essential for chickens, particularly laying hens and chicks. Let's explore its benefits:

- Strong Bones:** Vitamin D₃ supports skeletal development by maintaining appropriate blood calcium and phosphate levels.
- Egg Quality:** Adequate vitamin D₃ ensures quality egg production. It contributes to strong egg shells.
- Immune Function:** Vitamin D₃ plays a role in immune system functioning, helping chickens fight off diseases and

PACKING SIZE:

1 Liter, 5 Liter

DOSEAGE:

Prevention Dose: 1ml in 4 liters of drinking water.

Treatment Dose: 1ml in 2 liters of drinking water.

PRECAUTIONS:

Store in a cool, dark place.
Keep away from reach of children.



Birds chocked if eggs

The layer of most cases of the egg is not a hard shell, it is a soft, rubbery layer called the cuticle. It is present in the white and yolk and is not visible to the eye.

Causes:

• Lack of calcium

• Lack of Vitamin D₃

• Lack of Vitamin E

• Lack of Vitamin K

• Lack of Vitamin B₁₂

• Lack of Vitamin A

• Lack of Vitamin C

• Lack of Vitamin D₃

• Lack of Vitamin E

• Lack of Vitamin K

• Lack of Vitamin B₁₂

• Lack of Vitamin A

• Lack of Vitamin C

• Lack of Vitamin D₃

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