

High glucose
concentration



Glucovit C

Glucose and vitamin C in oral solution



Designed specifically for chicks

- ✓ Stimulates growth
- ✓ Improves immune response of poultry
- ✓ Aids in formation of bones, joints and tendons
- ✓ For postvaccination processes
- ✓ In dehydrated animals and heat stress

Powerful combination of dextrose with vitamin C

- ✓ Dextrose provides energy (500 g/litre)
- ✓ Vitamin C plays a role in the synthesis of collagen (30 g/litre)
- ✓ Perfect food supplement
- ✓ Facilitates ingestion

Convenience of use

- ✓ Does not precipitate: does not obstruct drinking troughs
- ✓ The animals accept it very well



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The benefits of vitamin C in the development of chicks/turkey poults

Bone mineralization

Increases calcium absorption and bone mineral mobilization.
Good bone development of extremities.

Stimulates collagen production

Increases collagen synthesis: stronger tendons.

Anti-stress

Fights stress (due to heat, beak trimming, etc.).

Enhances immunity

Improves the cellular immune response.
Better disease resistance (coccidia, salmonella, etc.).

Energy and metabolism

Stabilises fat in the body.



COMPOSITION PER LITRE

Glucose (as dextrose monohydrate)	500 g
<i>Vitamins, provitamins and well-defined chemical substances having a similar effect:</i>	
Vitamin C / Ascorbic acid (3a300)	30 g
Carrier: Water c.s.p.	1 l

INDICATIONS

Intended for start-up of chicks and turkey poults.

DOSAGE AND ADMINISTRATION ROUTE

2 ml/litre of drinking water or /kg of feed for 5 days.

SPECIAL PRECAUTIONS FOR STORAGE

Store in a cool and dry place, below 25 °C and protected from the light.
Shelf life: 2 years stored in its original closed container.

PRESENTATION

200 ml and 1 litre bottles.
5 litre jug.

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