



- 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

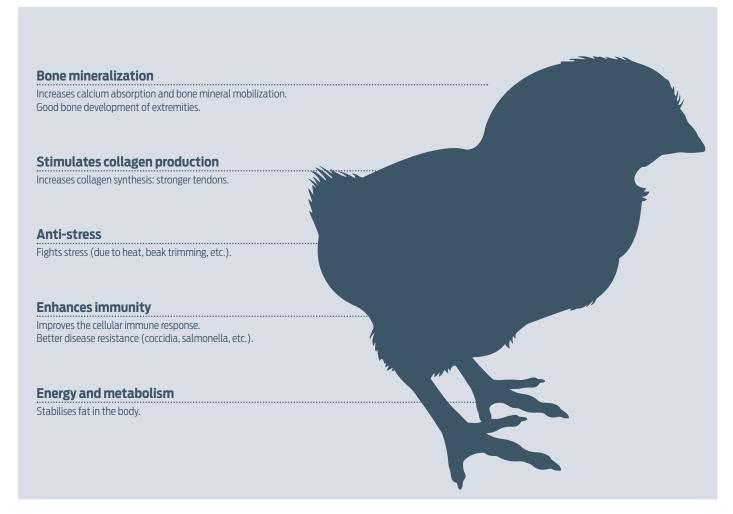
- Does not precipitate: does not obstruct drinking troughs
- ▼ The animals accept it very well







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



#### **COMPOSITION PER LITRE**

**INDICATIONS** 

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

## 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  $^{\circ}$ 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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