

GOOSE & DUCK FEED

Rearing, fattening and maturing fodder

- deuka goose and duck feeds (= G/E) are rearing, maturing and fattening feeds specially developed for waterfowl.
- deuka G/E Starter ensures a nutrient supply in line with requirements in the first weeks of rearing.
- deuka G/E feed is used as maturity or fattening feed depending on the use of the water fowl.
- Both feeds are ideal for pasture fattening.
- All G/E feeds do not contain a coccidiostat.

Ingredients

G/E Starter:

Crude protein	20,0 %
Crude fat	2,90 %
Crude fibre	3,00 %
Crude ash	5,40 %
Lysine	0,80 %
Methionine	0,40 %
Calcium	1,00 %
Phosphorus	0,70 %
Sodium	0,15 %
Energy	11.40 MJ ME/kg

G/E feed:

Crude protein	18,0 %
Crude fat	2,90 %
Crude fibre	3,00 %
Crude ash	5,40 %
Lysine	0,80 %
Methionine	0,40 %
Calcium	1,00 %
Phosphorus	0,60 %
Sodium	0,14 %
Energy	12.00 MJ ME/kg





For individual values, there may be slight deviations in content between the supplier plants.

List of ingredients

G/E Starter:

Wheat, soya extruded meal (steamed), maize, barley, wheat semolina bran, calcium carbonate, monocalcium phosphate, vegetable fatty acids, sodium chloride

G/E feed:

Wheat, maize, soya extruded meal (steamed), sunflower extruded meal, rape extruded meal, calcium carbonate, monocalcium phosphate, vegetable fatty acids, sodium chloride

Depending on the production plant, season, availability of goods, etc., slight changes in composition may be possible. The actual recipe and ingredients of the feed can be found on the declaration attached to each feed bag.

Vitamins

Vitamin A	10.000.00 I.U./kg
Vitamin D3	3.000.00 I.U./kg
Vitamin E	50.00 mg/kg

For individual values, there may be slight deviations in content between the supplier plants.

Trace elements

contain other trace elements

For individual values, there may be slight deviations in content between the supplier plants.

Feeding recommendation

G/E Starter

For fattening: Feed as starter feed for waterfowl in the first 2-3 weeks of life.

For maintenance/breeding of ornamental ducks or geese: Feed as starter feed for waterfowl in the first 6 weeks of life

G/E feed:

For fattening: see fattening schedule

The duration of fattening ducks depends on the sex of the animal. As a rule, it takes about one week longer for males (drakes).

For geese, the fattening period depends on the fattening system. A distinction is made between fast fattening (9 weeks), intensive fattening (16 weeks) and pasture fattening (approx. 30 weeks).

For the maintenance/breeding of ornamental ducks or geese: Feed freely from the 7th week of life.

Always provide fresh drinking water.