

CHICKEN / BROILER FEED

Starter, fattening and finishing feed for chickens

- Club poultry feeds are pelleted complete feeds for broiler chicks.
- Club fattening chick starter, chicken fattening grain and chicken final fattening grain are characterised by an optimal ratio of protein and energy, which is precisely adapted to the different phases of fattening.
- The amino acid pattern of the feeds is ideally adapted to the growth stages of the chicks.

The products of our Club brand are mainly sold by dealers in southern Germany. They are marked with the Club brand logo in the dealer search.

Ingredients

Fattening chick starter gek.:

Crude protein	21,50 %
Crude fat	4,80 %
Crude fibre	2,90 %
Crude ash	5,60 %
Lysine	1,43 %
Methionine	0,54 %
Calcium	1,05 %
Phosphorus	0,55 %
Sodium	0,15 %
Energy	12.60 MJ ME/kg

Chicken fattening grain cooked:

Crude protein	21,00 %
Crude fat	6,50 %
Crude fibre	3,40 %
Crude ash	4,80 %
Lysine	1,25 %
Methionine	0,55 %
Calcium	0,95 %
Phosphorus	0,65 %
Sodium	0,13 %



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Energy	13.00 MJ ME/kg
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Chicken end grain cooked:

Crude protein	20,00 %
Crude fat	6,50 %
Crude fibre	3,40 %
Crude ash	5,10 %
Lysine	1,05 %
Methionine	0,50 %
Calcium	0,80 %
Phosphorus	0,50 %
Sodium	0,14 %
Energy	12.40 MJ ME/kg

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

List of ingredients

Fattening chick starter cooked:

Soybean meal (steamed), wheat, maize, soybeans steamed, soybean oil, calcium carbonate, vegetable fatty acids, monocalcium phosphate, palm oil, sodium chloride, P

Chicken mast grain cooked:

Wheat, soya extracts, steam, maize, rapeseed extracts, vegetable fatty acids, calcium carbonate, vegetable fatty acids, monocalcium phosphate, Ca-Na phosphate, sodium chloride

Chicken end grain cooked:

Wheat, soya extruded meal (steamed), maize, calcium carbonate, soya oil, vegetable fatty acids, monocalcium phosphate, palm oil, sodium chloride, Na-carbonate

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	5.000.00 I.U./kg
Vitamin E	100.00 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

Fattening chick starter gek.:

Feed as complete feed ad lib. to broilers in the first 7-14 days of life.

Chicken fattening grain k.:

Chick fattening feed with coccidiostat. Please note the warning. To be fed as complete feed ad libitum to broilers up to 5 days before slaughter.

Chicken final fattening grain k.:

Feed as complete feed ad libitum in the last days before slaughter.