

TURKEY FEED

Fattening feed for turkeys

- With the products from the Club turkey feed range, turkey farmers cover the needs of their birds in all phases of fattening.
- The coordinated phase feeds ensure the nutrient requirements for the best growth performance in the various fattening phases.
- The additional addition of a coccidiostat provides additional protection against intestinal coccidiosis.
- In the last 5 days of fattening, the final fattening feed is fed without a coccidiostat.

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

Baby turkey starter crumbs (P0):

Crude protein	27,50 %
Crude fat	5,10 %
Crude fibre	3,20 %
Crude ash	7,70 %
Lysine	1,70 %
Methionine	0,63 %
Calcium	1,30 %
Phosphorus	0,90 %
Sodium	0,15 %
Energy	11.40 MJ ME/kg

Turkey starter cooked (P2):

Crude protein	26,00 %
Crude fat	3,90 %
Crude fibre	3,20 %
Crude ash	6,90 %
Lysine	1,50 %
Methionine	0,59 %
Calcium	1,20 %

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Phosphorus	0,90 %
Sodium	0,15 %
Energy	11.60 MJ ME/kg

Turkey fattening grain cooked (P3):

Crude protein	23,00 %
Crude fat	7,20 %
Crude fibre	3,30 %
Crude ash	6,70 %
Lysine	1,50 %
Methionine	0,56 %
Calcium	1,05 %
Phosphorus	0,70 %
Sodium	0,14 %
Energy	12.20 MJ ME/kg

Turkey fattening grain cooked (P5):

Crude protein	17,00 %
Crude fat	7,20 %
Crude fibre	3,10 %
Crude ash	5,30 %
Lysine	1,18 %
Methionine	0,40 %
Calcium	0,95 %
Phosphorus	0,60 %
Sodium	0,14 %
Energy	12.80 MJ ME/kg

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

List of ingredients

Turkey baby starter gran. (P0):

Soybean meal (steam fermented), wheat, maize, wheat (cracked), soybeans (steam fermented), barley (cracked), maize (cracked), potato protein, monocalcium phosphate, calcium carbonate, vegetable fatty acids

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(soybean, palm, sunflower, rape), soybean oil, palm oil, sodium chloride, Na-carbonate, calcium butyrate (*coccidiostat*)

Turkey starter, cooked (P2):

Soya protein meal (steam fermented), wheat, maize, wheat (digested), barley (digested), maize (digested), potato protein, monocalcium phosphate, calcium carbonate, vegetable fatty acids (soya, palm, sunflower, rape), palm oil, soya oil, sodium chloride, Na-carbonate, calcium butyrate (*coccidiostat*)

Turkey fattening grain k. (P3):

Soya meal (steam fermented), wheat, maize, wheat (cracked), vegetable fatty acids (palm, rape, sunflower, soya), rape meal, barley (cracked), maize (cracked), palm oil, calcium carbonate, monocalcium phosphate, soya oil, Ca-Na-phosphate, sodium chloride (*coccidiostat*)

Turkey fattening grain k. (P5):

Wheat, maize, soya meal (steam cooked), vegetable fatty acids (soya, palm, sunflower, rape), potato protein, calcium carbonate, monocalcium phosphate, palm oil, sodium chloride, Na-carbonate (*without coccidiostat*)

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Vitamins

Vitamin A	10.000.00 I.U./kg
Vitamin D3	5.000.00 I.U./kg
Vitamin E	37.50 mg/kg

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

Trace elements

Iron	35.00 mg
Iodine	0.80 mg
Copper	11.00 mg
Manganese	112.00 mg
Selenium	0.30 mg
Zinc	84.00 mg

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

Feeding recommendation

Baby turkey starter gran. (P0):

Feed as complete feed ad lib. in the 1st and 2nd week of life.

Turkey starter cooked (P2):

To be fed as complete feed ad lib. in the 2nd-5th week of life. Feed with coccidiostat. Please observe the warning!

Turkey fattening grain (P3):

Offer as complete feed ad lib. from the 6th to approx. 12th week of life. Use up to max. 5 days before slaughter. Feed with coccidiostat. Please observe the warning!

Turkey fattening grain (P5):

Feed as complete feed ad lib. in the final fattening stage from approx. 13 weeks of age. Use no later than 5 days before slaughter.