



feeding successfully

CATEC
AGROCARE

Art.Nr.: h1030

CATEC layer 2,5% shell fit

Mineral feed for laying hens



Ingredients

Calcium	18,8 %
Phosphorus	3,5 %
Sodium	6,5 %
Lysine	4,0 %
Methionine	7,0 %
Threonine	1,6 %
Tryptophan	0,4 %

inclusion rate:

2.5% in the laying feed

Additives per kg

Vitamin A	400.000 I.E.
Vitamin D3	120.000 I.E.
Vitamin E	1.200 mg
Vitamin B1	80 mg
Vitamin B2	200 mg
Vitamin B6	200 mg
Vitamin B12	1.200 µg
Vitamin K3	120 mg
Vitamin C	2.600 mg
Nicotinic acid	3.100 mg
Folic acid	57.000 µg
Pantothenic acid	500 mg
Biotin	4.800 µg
Choline chloride	17.000 mg
Manganese	4.800 mg
Zinc	3.900 mg
Iron	2.000 mg
Copper	500 mg
Iodine	120 mg
Selenium	6,5 mg
Lucantin red	125 mg
Phytase	40.000 FTU
Xylanase	44.000 U
Glucanase	60.000 U

Objectives of laying hen farming:

- Healthy laying hens
- High laying persistence
- Egg weight <62 g
- Laying performance 320 eggs/year
- Start of laying 20th-22nd week of life
- Uniformity <85%
- Water/feed ratio 1.8-2.1/1

pastus⁺

AMA-Gütesiegel tauglich



CATEC layer 2,5% shell fit



- with red and yellow pigments for market-oriented yolk coloring
- with phytase for optimal use of native phosphorus
- with high levels of vitamins and trace elements
- with vitamin C for vital animals

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