



Organic Layer Feed - Pre-Lay

Prepared for the nutrient needs that change as egg production begins. By helping meet the increasing energy, protein, amino acid and mineral needs of hens coming into lay, it supports the transition to the peak production period.

Analytical constituents

PARAMETER	VALUE	UNIT
Crude protein	16.5–17.5	%
Metabolisable energy (ME)	2750–2850	kcal/kg
Crude fat	3–5.5	%
Crude fibre	3.5–6	%
Crude ash	7–11	%
Calcium (Ca)	2–2.75	%
Phosphorus (P)	0.55–0.7	%
Sodium (Na)	0.16–0.19	%



PRODUCT FORM
Mash compound feed



PACKAGING
25 kg PP bag · 50 kg PP bag · 25 kg kraft bag · 1,000 kg big bag · Bulk



ORIGIN
Türkiye



The transition to the laying period

Weeks 17–19 are a critical period in which pullets make the transition to egg production. During this period, the bird's growth needs continue while a new nutrient requirement emerges as egg production begins.

Bioyem Organic Pre-Lay Feed is an organic compound feed prepared for 17–19-week-old pullets entering the laying period.

The aim of the feeding programme in this period is to support the bird's development while adapting to the nutritional needs that change as egg production begins.

Mineral balance, protein and amino acids and the energy level become especially important during this transition. A feed suited to the bird's age and production period helps the flock move into the laying period in a controlled way.

The feeding programme also needs to change once egg production begins. The pre-lay period should therefore be treated as a separate stage in the transition from rearing to production.



PERIOD OF USE
17–19 weeks (up to 5% production)



TARGET ANIMAL
Pullets coming into lay



PRODUCT TYPE
Organic compound feed

The parameters stated above represent generally accepted values and may vary by batch; binding values are communicated at the time of enquiry during the resulting discussions.