



Organic Layer Feed - Pullet

A feed for the growth period of young pullets being prepared for egg production. It is used to keep the flock's growth balanced and to help it reach the right level of development for the later transition to egg production.

Analytical constituents

PARAMETER	VALUE	UNIT
Crude protein	14.5–16.5	%
Metabolisable energy (ME)	2650–2850	kcal/kg
Crude fat	2.5–4.5	%
Crude fibre	4.5–7	%
Crude ash	4.5–6.5	%
Calcium (Ca)	0.85–1.1	%
Phosphorus (P)	0.55–0.65	%
Sodium (Na)	0.15–0.18	%



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



Preparing for the laying period

The 9–16-week period is the preparation stage for the transition from chick to laying hen. While the bird's body structure and skeletal development continue, it needs to be prepared for the egg production that will begin later.

Bioyem Organic Pullet Feed is an organic compound feed prepared for the development period of 9–16-week-old pullets.

The aim of the feeding programme in this period is not to make the bird grow faster than necessary, but to ensure balanced, controlled development appropriate to its age.

Skeletal development, muscle structure, body condition and overall development in particular should be assessed together, because the bird's nutrient needs will change significantly once egg production begins.

Using a feed suited to the pullet period therefore helps plan a healthy transition to the pre-lay period.



PERIOD OF USE
9–16 weeks



TARGET ANIMAL
Layer pullets



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.