



Organic Layer Feed - Phase 1

Prepared for the period in which production continues but the flock begins to age. Taking the changing nutrient needs of this period into account, it aims to sustain production, preserve eggshell quality and support the flock's condition.

Analytical constituents

PARAMETER	VALUE	UNIT
Crude protein	15.5–17	%
Metabolisable energy (ME)	2700–2840	kcal/kg
Crude fat	3–5	%
Crude fibre	3.5–5.5	%
Crude ash	13–16	%
Calcium (Ca)	4–4.6	%
Phosphorus (P)	0.5–0.62	%
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



Balanced feeding while production continues

The 46–65-week period is when the flock moves from its high production period into a later stage of production. As egg production changes over time, the hen's nutrient needs also vary with production level and body condition.

Bioyem Organic Phase 1 Feed is an organic compound feed prepared for the nutritional needs of 46–65-week-old laying hens in this production period.

In this period, it is important to manage the feeding programme not only by the number of eggs, but by assessing egg weight, shell quality, flock condition and overall production performance together.

Preserving the bird's body reserves and mineral balance while supporting continued egg production is especially important for long-term flock performance.

The Phase 1 period makes it possible to move, after peak production, to a feeding programme suited to the flock's changing needs.



PERIOD OF USE
46–65 weeks



TARGET ANIMAL
Laying hens in Phase 1



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.