



Organic Layer Feed - Phase 2

Prepared for the changing nutritional needs of older laying hens. Taking into account the production level and feed intake that change with age, it is used to support continued production, eggshell quality and the overall condition of the flock.

Analytical constituents

PARAMETER	VALUE	UNIT
Crude protein	14.5–16	%
Metabolisable energy (ME)	2650–2750	kcal/kg
Crude fat	2.5–4.5	%
Crude fibre	4–6	%
Crude ash	13–16.5	%
Calcium (Ca)	4.2–4.8	%
Phosphorus (P)	0.45–0.58	%
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



Sustainable feeding in the later production period

From week 66, hens enter a later stage of egg production. At this stage, production level, egg characteristics, body condition and mineral needs may differ from earlier periods.

Bioyem Organic Phase 2 Feed is an organic compound feed prepared for the later-period nutritional needs of laying hens that continue to produce from week 66 onwards.

The aim in this period is not just to sustain production, but to support egg production continuing as evenly as possible while preserving the bird's current condition.

As age advances, it becomes more important to monitor eggshell quality, mineral balance, feed intake and body condition together.

For this reason, in the later production period a feeding programme suited to the bird's changing needs should be used, rather than a single programme that simply continues the previous period's feeds.



PERIOD OF USE
Week 66 onwards



TARGET ANIMAL
Laying hens in Phase 2



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.