



Organic Layer Feed - Peak Production

Prepared for use in the period when egg production reaches high levels. It provides balanced nutrition aimed at meeting the nutrients required by high production levels and at supporting egg production and eggshell quality.

Analytical constituents

PARAMETER	VALUE	UNIT
Crude protein	17.5–18	%
Metabolisable energy (ME)	2750–2800	kcal/kg
Crude fat	3.5–5.5	%
Crude fibre	3–5	%
Crude ash	12–15	%
Calcium (Ca)	3.8–4.5	%
Phosphorus (P)	0.4–0.5	%
Sodium (Na)	0.16–0.2	%



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



Feeding management in the highest production period

In the first part of the laying period, the flock's egg production rises quickly and reaches its peak. In this period, the hens' nutrient needs differ significantly from those of the rearing period.

Bioyem Organic Peak Feed is an organic compound feed prepared for the nutritional needs of 20–45-week-old laying hens in their high production period.

The aim in the peak period is not only to support high egg production. Eggshell quality, egg weight, body condition and the overall performance of the flock must also be maintained in balance.

The balance of energy, protein, amino acids, calcium, phosphorus and other nutrients is therefore important.

The feed used in the high production period should be planned to cover the hen's daily production load, and the effects of over- or under-feeding on flock performance should be taken into account.



PERIOD OF USE
20–45 weeks



TARGET ANIMAL
Laying hens in peak production



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.