



Organic Beef Cattle Feed - Finisher

Prepared for the changing nutrient needs of cattle approaching slaughter weight in the final period of fattening. It supports continued live weight gain, the maintenance of appropriate body condition and completing fattening as planned.

Analytical constituents

PARAMETER	VALUE	UNIT
Crude protein	12.5–13.5	%
Metabolisable energy (ME)	2750–2900	kcal/kg
Crude fat	3–5.5	%
Crude fibre	8–12	%
Crude ash	5.5–7.5	%
Calcium (Ca)	0.5–0.7	%
Phosphorus (P)	0.28–0.4	%
Sodium (Na)	0.15–0.22	%



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 towards slaughter

From day 201, fattening cattle approach the later stage of rearing and the planned slaughter period. While live weight gain continues in this period, it becomes important to assess feed intake, body condition and overall fattening performance together.

Bioyem Organic Fattening Finisher Feed is an organic compound feed prepared for the nutritional needs of cattle in the finishing period that continue fattening from day 201 onwards; as a concentrate, it does not replace roughage and is used together with roughage in the ration.

The aim in this period is to support the animal approaching its target live weight and slaughter period in a balanced way while it continues to develop. The levels of energy and

protein and the balance of fibre, minerals and other nutrients should be assessed taking into account the animal's live weight, feed intake and condition.

Running the feeding programme in the finishing period in line with the animal's development and the planned length of fattening helps complete the final stage of fattening in a balanced way.



PERIOD OF USE
Day 201 onwards



TARGET ANIMAL
Beef cattle in the finishing period



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.