



Organic Beef Cattle Feed - Grower

Prepared for the growing period of fattening, in which live weight gain continues. Taking the increasing growth needs into account, it is aimed at supporting balanced live weight gain and appropriate body condition.

Analytical constituents

PARAMETER	VALUE	UNIT
Crude protein	13–14.5	%
Metabolisable energy (ME)	2650–2800	kcal/kg
Crude fat	2.5–5	%
Crude fibre	10–14	%
Crude ash	6–8.5	%
Calcium (Ca)	0.55–0.75	%
Phosphorus (P)	0.32–0.45	%
Sodium (Na)	0.18–0.25	%



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 as growth accelerates

The 101–200-day period is the main growing stage in fattening cattle, in which live weight and muscle development continue intensively. In this period, meeting the animal's increasing nutrient needs and keeping growth balanced are important.

Bioyem Organic Fattening Grower Feed is an organic compound feed prepared for the development and growth needs of cattle in the 101–200-day fattening period; as a concentrate, it does not replace roughage and is used together with roughage in the ration.

At this stage, an adequate and balanced supply of energy and protein in particular, as well as fibre, minerals and other nutrients, is needed. The aim is not only to increase

live weight, but to support muscle development, body structure and overall fattening performance together.

Regularly monitoring feed intake, live weight gain and the animals' overall condition helps manage the feeding programme in line with the herd's development.

Getting through the growing period in a balanced way supports the animals moving into the finishing period with suitable development and condition.



PERIOD OF USE
101–200 days



TARGET ANIMAL
Cattle in the growing period of fattening



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.