

# ENTOFOOD Defatted Meal

Vegetal-based feedstock / DF-VEG



Entofood Defatted Meal (DF-VEG) is produced from a single farm-raised insect species.

The meal is obtained from the larvae harvested upon completion of their development. Feedstock is 100% of vegetable origin and traceable.

Process 100% natural, no chemical added. 100% from larvae biomass, not mixed with any other source of protein (of plant nor animal source).

No antioxidant added (unless required by customer).

Defatting is done by mechanical process without solvent.

## Amino acid profile

Aspartic .....	5,72
Serine .....	2,48
Glutamic .....	7,13
Glycine .....	2,96
Histidine .....	1,91
Arginine .....	3,08
Threonine .....	2,35
Alanine .....	3,59
Proline .....	2,97
Cystine .....	0,54
Tyrosine .....	3,83
Valine .....	3,44
Methionine .....	1,11
Lysine .....	3,75
Isoleucine .....	2,48
Leucine .....	3,93
Phenilalanine .....	2,68

## Composition

Crude protein .....	min 54%
Crude fat .....	min 12%
Moisture .....	max 10%
Ash .....	mean 9%
Fiber .....	mean 6,7%