

Technical Sheet

Dehulled Faba

Description

100 % Natural grain free dehulled faba.
Produced by a mechanical dehulling process of faba beans.
No additives and no processing aids.
Raw material is Vicia Faba.
Non-GM.
Low CO2 footprint.
Color is light yellow/grayish.
Smell is like smell of beans.
Packaging of product in BB, loose in truck or ship.
The content components will vary in products of agro origin, so the listed data represent typical values and range.

Amino Acid Content

Amino Acid	g/100g
Lysin.....	1,830
Threonin.....	0,972
Isoleucin.....	1,100
Leucin.....	2,040
Histidin.....	0,709
Phenylalanin.....	1,210
Tyrosin.....	0,861
Valin.....	1,270
Alanin.....	1,130
Arginin.....	2,470
Asparaginsyre.....	3,030
Glutaminsyre,total.....	4,500
Glycin.....	1,160
Hydroxyprolin.....	ND
Ornitin.....	ND
Prolin.....	1,190
Serin.....	1,340
Cystein+Cystin.....	0,357
Methionon.....	0,194
Tryptofan.....	0,252

Composition

	% dry matter content
Starch.....	48-52
Protein.....	28-32
Fat.....	2,5-3
Crude fiber.....	< 2
ADF.....	< 2
NDF.....	8-10
Fat.....	1-3
Ash.....	2-4

Physical Specification

Bulk density 830 g/liter

