

Braham & Murray

Collabear Farm, Tawstock, North Devon, EX31 3JZ
01271 858 377
www.hemp-ingredients.com

Ingredient Description

Fine Ground Hemp Expeller

“An excellent source of omega oils, protein and Fibre”

Description	An excellent source of omega oils, protein and fibre. Locally produced from a crop with excellent environmental credentials. Ideal for feeds requiring authentic, traceable and sustainable raw ingredients.
Uses	Excellent digestible fibre content. NDF 45.54 g/100g on DM Basis ADF 33.48 g/100g on DM Basis Good “Complete” Protein content Free from any enzyme inhibitors – unlike Soybean Meal. Free from heating. Free from Toxins and Dioxins commonly found in Fish Meals.
Process	Product of Cold Pressing FOOD GRADE Natural Hemp Seed.
Traceability	Made from seed produced by Messrs Braham & Murray in the UK and EU exclusively for human food consumption and complying with B&M Specification.
Colour	Dark Brown
Free From	Pesticides & Herbicides Gluten Hexane GMO Toxins & Dioxins Dairy & Lactose Nuts Sesame Any known Allergens
Suitable For	All Animals
Other Information	Locally Produced Product of highly sustainable crop Excellent environmental credentials

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Ingredient Nutritional Data

Hemp Seed Meal

Typical Nutritional Values per 100g	
Metabolisable Energy	10.2 mJ/Kg DM
Protein	33g
Carbohydrate	17g
Oil	8g
Ash	6g
NDF	41.2g

Results on ACTUAL Basis

Ingredient Fatty Acid Profile Data

Hemp Seed Meal

Typical Fatty Acids by GLC	
Saturated Fatty Acids	10.6%
Palmitic Acid (16:0)	6.8%
Stearic Acid (18:0)	2.7%
Arachidic Acid (20:0)	0.7%
Behenic Acid (22:0)	0.4%
Monounsaturated Fatty Acids	12.90%
Palmitoleic Acid (16:1)	0.10%
Oleic Acid (18:1) n9	12.8%
Polyunsaturated Fatty Acids	76.30%
Linoleic Acid (18.2) n6	55.00%
Alpha Linolenic Acid (18:3) n3	16.90%
Gama Linolenic Acid (18:3) n6	3.40%
Stearadonic Acid (18:4) n3	1.00%

Results on ACTUAL basis

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Amino Acid Profile Data

Hemp Seed Meal

Typical Amino Acids per 100g	
Alanine	1.27g
Arginine	3.40g
Aspartic Acid	2.94g
Cystine	0.52g
Glutamic Acid	5.03g
Glycine	1.37g
Histidine	0.83g
Isoleucine	0.79g
Leucine	1.74g
Lysine	1.00g
Methionine	0.64g
Phenylalanine	1.24g
Proline	1.18g
Serine	1.61g
Threonine	1.07g
Tyrosine	0.90g
Valine	1.06g

Results on ACTUAL basis