

PRODUCT INFORMATION

PEA PROTEIN combines the credentials of an uncompromised plant protein with a texture and flavour profile that has until recently been unachievable. Protein contributes to the maintenance of muscle mass and the maintenance of normal bones.

ENVIRONMENTALLY FRIENDLY

— An environmentally friendly crop that is GMO free

— Made using yellow split peas from France grown without the use of nitrogen fertilisers and processed without the use of alcohol

— Using new technologies, the normally associated graininess of pea protein has been replaced by a smooth texture and improved taste

ADDITIONAL INGREDIENTS

— Friendly bacteria and DigeZyme® digestive enzyme complex

A FANTASTIC SOURCE OF PROTEIN

— Pea protein contains an excellent profile of essential and non-essential amino acids, containing 8.7% arginine per gram of protein

A VERSATILE PROTEIN

— Not only does it suit the needs of those looking for either a vegan or non-dairy based source of protein but it is free from lactose and gluten and is easily digestible

VANILLA FLAVOUR



REFLEX
NUTRITION
PLANT BASED

PEA PROTEIN

**75%
PROTEIN**

**SWEETENED
WITH
STEVIA**

**NON
GMO**

900g e
36 SERVINGS

NUTRITION INFORMATION

Typical Values	Per 100 g (RI)*	Per 25 g (RI)*
Energy	1,640 kJ (20 %) 389 kcal	410 kJ (5 %) 97 kcal
Fat	8,0 g (11 %)	2,0 g (3 %)
of which Saturates	1,7 g (9 %)	0,4 g (2 %)
Mono-unsaturates	1,9 g	0,5 g
Polyunsaturates	4,0 g	1,0 g
Carbohydrate	3,3 g (1 %)	0,8 g (0 %)
of which Sugars	2,1 g (2 %)	0,5 g (1 %)
Fibre	1,7 g	<0,5 g
Protein	75 g (150 %)	19 g (38 %)
Salt	3,7 g (62 %)	0,93 g (16 %)

*Reference intake of an average adult (8,400 kJ / 2,000 kcal)

ADDITIONAL INFORMATION

Typical Values	per 25 g serving
<i>Bacillus coagulans</i> (LactoSpore®)	125,000,000 spores
<i>Bifidobacterium bifidum</i>	125,000,000 cfu†
<i>Lactobacillus acidophilus</i>	125,000,000 cfu†
<i>Lactobacillus rhamnosus</i>	125,000,000 cfu†

†Colony Forming Units

INGREDIENTS

Pea Protein (94 %) (Nutralys®), Flavouring, Thickener (Cellulose Gum), Sea Salt, Sweetener (Steviol Glycosides), Digestive Enzymes (DigeZyme® Enzyme Complex (Alpha-Amylase, Lactase, Cellulase, Neutral Protease, Lipase)), Colour (Beta-Carotene), *Bacillus coagulans* (LactoSpore®), Protected Lactic Acid Bacteria (*Bifidobacterium bifidum*, *Lactobacillus acidophilus*, *Lactobacillus rhamnosus*).

DigeZyme® and LactoSpore® are registered trademarks of Sabina Corporation, Nutralys® is a registered trademark of Raquette Freres.

INSTRUCTIONS FOR USE

Mix 25 g (approximately one level 60 ml measure) with 250 ml of water until a smooth even consistency is achieved. Consume 1-3 servings daily.

Guidance notice: This product is a food supplement and should be used in conjunction with food as part of a healthy and varied diet, not as a substitute for such. Recommended consumption is up to three 25 g servings per day. Do not exceed the stated recommended daily dose. The scoop included with this product measures by volume not by weight, for precise measurements please use measuring scales. This product is sold by weight, not by number of servings.

This product has been manufactured in a facility which is routinely tested for banned substances. See website for details.

Storage instructions: Store in a cool dry place away from direct sunlight. Always seal container after each use. Keep out of reach of young children.

Best before end: See shoulder, side or base.

Food supplement – High-protein, plant-based, flavoured powdered drink mix, with sweetener.

ReflexNutritionLtd @ReflexNutrition



Manufactured in the United Kingdom by: Reflex Nutrition Ltd, The Science Park, Sea View Way, Brighton, BN2 6NT ReflexNutrition.com

The ingredients of this product may originate from countries other than the United Kingdom.



At **REFLEX NUTRITION** we are experts in advanced nutrition and the utilisation of the latest scientific research. Our knowledge to source and use the very highest quality ingredients ensures market leading products. Find out more at ReflexNutrition.com

