TYPICAL DATA (All Figures Based

1184k J

283kcal

28g

2.5g

0g

48g

7.4g

0.6g

1.1g

5.7g

10mg

770mg 16mg

498mg

1,020mg

1,250mg

sugars -

total -

saturated -

monounsaturated -

polyunsaturated -

on Independent Analysis)

Organic Chia Seed Protein Powder **Nutritional Labelling per 100g** (Typical Composition)

Labelling

Energy

Protein

Carbohydrates

Dietary fibre

Sodium

Calcium

Potassium

Phosphorus

Iron Magnesium





FSANZ PRE-APPROVED HEALTH CLAIMS (BASED ON A 18G SERVE):

FEATURES

PRODUCT CATEGORIES

- Snack foods
- Bakery foods

Organic Chia Seed Protein Powder is a wholefood protein powder containing an abundance of protein, poly-unsaturated fatty acids and dietary fibre. It is made from ground chia seeds which have majority of oil components removed to achieve a better shelf life stability. The Organic Chia Seed Protein Powder contains minimum 25% protein, which can be used in combination with other plant protein sources e.g. Pea Protein. Chia seeds, from the plant Salvia hispanica L., have gained popularity in recent years for their nutritional benefits. They are rich in protein, fibre, and healthy fats, with most of their fats being omega-3s. They're also full of essential amino acids like leucine and lysine, plus they have antioxidants like caffeic acid and myricetin, which help prevent spoilage and keep them fresh.

SPECIFICATIONS

Physical & Chemical Characteristics

Ash	≤ 7%
Moisture	5-10%
Protein (dry basis)	23-35%
Fats	2-10%
Arsenic	<0.5ppm
Cadmium	<0.1ppm
Lead	<0.2ppm
Mercury	<0.1ppm
Aflatoxins B1	<10ppb

Microbiological

Aerobic Plate Count	< 100,000cfu/g
Yeast	< 1,000 cfu/g
Mould	< 1,000 cfu/g
Coliforms	< 1,000 cfu/g
E.coli	< 10 cfu/g
Salmonella	Negative/25g
Listeria spp	Negative/25g

OTHER CHARACTERISTICS

Appearance	Light to dark brown colour powder
Taste	Characteristic of chia seeds
Certification	FSSC; Kosher
Allergens	Free from input of GMO, dairy, soy, gluten, additives & carriers. Product is made in the same facility which processes tree nuts.
Safety	Food grade, suitable for human consumption
Best Before	Best Before 18 months stored in original sealed bag <25°C (protect from air & direct sunlight)
Packaging	25kg poly bag; 500kg/pallet

Carbon certified by:



Manufacturer









Australian and New Zealand Distribution:

