



HEALTH BENEFITS

- ✓ High Protein Content
- ✓ Low in saturated fatty acids
- ✓ No Cholesterol

FEATURES

- ✓ 100% natural
- ✓ Plant-based wholefood
- ✓ Suitable for all diets
- ✓ Produced from sprouted fermented golden peas
- ✓ Reduces consumption of meat

PRODUCT CATEGORIES

- ✓ Fibre/Digestion
- ✓ Weight Management
- ✓ Vegan/vegetarian

PhytoPea TPP is Texturised Pea Protein made from Sprouted Fermented Golden Yellow Peas. The process of making the texturised protein flakes is a patented extrusion method, which turns the whole peas into a more fibrous meat like texture, using no additives or additional ingredients. The PhytoPea TPP lends itself to various meat substitute applications such as meatballs, stir-fry's, Bolognese etc. The PhytoPea TPP can also be mixed with a combination of meat to offer a higher protein content with less fat and therefore also reducing ones meat consumption. The PhytoPea TPP caters to all diets; Vegan, Vegetarian, Flexitarian, Keto, Paleo and Mediterranean.

SPECIFICATIONS

Physical & Chemical Characteristics

Particle Size	1.5-4cm
Protein (on dry basis)	≥ 80.0%
Moisture	≤ 13.0%
Ash	≤ 8.0%
pH	6.0-8.0
Total Heavy Metals	< 10ppm

Microbiological

Total viable aerobic count	≤ 10,000cfu/g
Yeast & Mould	≤ 50 cfu/g
Escherichia coli	< 10 cfu/g
Staphylococcus aureus	Absent/25g
Salmonella spp	Absent/25g

OTHER CHARACTERISTICS

Taste	Characteristic of pea flavour
Appearance	Golden flakes
Allergens	Free from input of GMO, dairy, soy, gluten, additives & carriers
Safety	Food Grade, suitable for human consumption
Shelf Life	Best Before 18 months stored in original sealed bag <25°C (protect from air & direct sunlight)
Packaging	7kg PE bag in paper-plastic bag

TYPICAL DATA (All Figures Based on Independent Analysis)

Labelling

PhytoPea TPP (Texturised Pea Protein)

Nutritional Labelling per 100g

Energy		1680kJ
		402kcal
Proteins (on dry basis)		83.8g
Carbohydrates	available –	<0.5g
	sugars –	<0.1g
Dietary fibre		3.5g
Fats	total –	9.3g
	saturated –	2.2g
	trans –	0.1g
Sodium		986mg
Calcium		104mg
Iron		24mg
Magnesium		54mg
Potassium		93mg
Phosphorus		908mg

Australian and New Zealand Distribution: