



HEALTH BENEFITS

- Thermogenic properties to support weight management
- Rich in antioxidants
- Polyphenols in green tea may help support reduction of cholesterol
- Polyphenols like catechins and EGCG in green tea may prevent development of coronary heart disease
- 100% natural and plant-based

PRODUCT CATEGORIES

- Formulated meal replacement
- Weight Management
- Pre-Workout

Green tea (*Camellia sinensis L*) has been used widely since ancient times with its many health benefits, such as weight loss. This Green Tea Extract powder is standardized to 95% polyphenols, one of the antioxidant types renowned for their ability to combat oxidative stress in the body. Beyond their antioxidative abilities, polyphenols also display anti-inflammatory properties and have been linked to potential improvements in heart health and cognitive function. Perfect for incorporation into functional beverages and tea tonics as a health-enhancing addition to your daily routine.

SPECIFICATIONS

Physical & Chemical Characteristics

Colour	Light yellow fine powder
Particle Size	100% through 80mesh
Bulk Density	40~60g/100mL
Loss on Drying	≤ 5%
Polyphenols	≥ 95%
Arsenic	≤ 2ppm
Lead	≤ 3ppm
Cadmium	≤ 1ppm

Microbiological

Total viable aerobic count	≤ 10,000cfu/g
Yeast & Mould	≤ 100 cfu/g
E.coli	Negative/g
Salmonella spp	Negative/25g

OTHER CHARACTERISTICS

Taste	Astringent, characteristic of green tea extract
Certification	Halal; Kosher
Allergens	Free from input of GMO, dairy, soy, gluten
Safety	Food Grade, suitable for human consumption
Shelf Life	Best Before 36 months stored in original sealed bag <25°C (protect from air & direct sunlight)
Packaging	2 x 12.5kg Poly bag in a cardboard drum

TYPICAL DATA (All Figures Based on Independent Analysis)

Labelling

Green Tea Extract Powder

Nutritional Labelling per 100g (Typical Composition)

Energy	712kJ
	170kcal
Protein	1g
Carbohydrates	31g
	sugars – 0g
Dietary fibre	1g
Fats	total – 1g
	saturated – 0g
Sodium	<1mg

Australian and New Zealand Distribution:

Carbon certified by:

PHYTO THERAPY

