

SOL ROAST

ARABICA COFFEE FOOD SUPPLEMENT WITH B-VITAMINS



KETO-FRIENDLY



GLUTEN-FREE



SUGAR-FREE



PRODUCT OVERVIEW

Wake up to Sol Roast, a premium Arabica-style instant coffee designed to complement your active lifestyle.

Carefully formulated with a blend of coffee, botanicals, amino acids, vitamins, and minerals, Sol Roast delivers an enjoyable coffee experience while fitting easily into your daily wellness routine.

Caffeine: Contains 230 mg caffeine per serving from instant coffee, caffeine anhydrous, and guarana extract.

Energy metabolism support: Vitamin B₆ and vitamin B₁₂ contribute to normal energy-yielding metabolism and the reduction of tiredness and fatigue.¹⁻⁴ While chromium contributes to normal macronutrient metabolism and the maintenance of normal blood glucose levels.⁵⁻⁶

Source of fiber: Acacia gum provides dietary fiber that can be included as part of a balanced diet.

SUPPLEMENT FACTS

Serving size: 1 scoop (3.92 g) Servings per container: 30		
Nutrition and ingredient information:	Typical values per serving (3.92 g)	NRV%
Coffee 100% Arabica	2592 mg	*
L-Citrulline	75 mg	*
Guarana Extract 22% Caffeine	75 mg	*
- of which Caffeine	16.5 mg	*
L-Tyrosine	5 mg	*
Caffeine Anhydrous	162.5 mg	*
Mucuna Pruriens Extract (4:1)	25 mg	*
L-Theanine	50 mg	*
Green Tea Extract	25 mg	*
- of which polyphenol	24 mg	*
- of which EGCG	11 mg	*
Korean Ginseng Extract (10:1)	10 mg	*
- of which Ginsenosides	2 mg	*
Green Coffee extract	50 mg	*
Chromium	100 µg	250
Vitamin B ₆	2.8 mg	200
Vitamin B ₁₂	12.5 µg	500
NRV% = Nutrient Reference Value percentage		
*NRV% not established.		

RECOMMENDED DAILY DOSAGE: Mix one 1 scoop (3.92 g) serving into 200 ml of hot water and enjoy as part of your morning or mid-day routine. *Recommended maximum daily dose:* 1 scoop (3.92 g). Do not exceed recommended dose.

Suitable for vegetarians and vegans.

Manufactured in the UK to GMP Standards at a site that is ISO 22000 Accredited.

CAUTION: Contains Caffeine (230 mg per one serving).
Not recommended for children or pregnant or breastfeeding women. Contains green tea extract. Should not be consumed on an empty stomach. Should not be consumed if you are consuming other products containing green tea on the same day. Do not consume 800 mg or more of EGCG per day. Food supplements are not intended as a substitute for a balanced and varied diet and a healthy lifestyle. Consult a healthcare professional before use if you are pregnant, breastfeeding, taking medication, or have a medical condition.

STORAGE: Keep out of reach of young children. Store in a cool, dry place.

INGREDIENTS: Spray-Dried Coffee (*Coffea Arabica*), Emulsifier (Acacia Gum), Caffeine Anhydrous, Acidity Regulator (Sodium Bicarbonate), Anti-caking agent (Silicon Dioxide), L-Citrulline, Guarana Extract (*Paullina cupana*), L-Theanine, Green Coffee Extract (*Coffea Arabica* L.), Green Tea Extract (*Camellia sinensis* L), Mucuna Pruriens Extract (*Mucuna Pruriens*), Korean Ginseng Extract (*Panax Ginseng ca Meyer*), L-Tyrosine, Vitamin B₆ (Pyridoxine Hydrochloride), Chromium (Chromium Picolinate), Vitamin B₁₂ (Methylcobalamin).

Blended and packed in the UK from imported ingredients.

CONTENT: Net weight 118 g

Produced in UK

KEY BENEFITS

Every cup of Sol Roast is carefully crafted with a blend of coffee, amino acids, and botanical extracts:

Amino acids

- ▶ L-citrulline and L-tyrosine are included as part of the amino acid profile to complement the coffee experience.

L-theanine

- ▶ A naturally occurring component of tea, included contributes to the smooth and balanced coffee flavor.

Botanical extracts

- ▶ Green coffee extract, green tea extract, mucuna pruriens extract, and Korean ginseng extract are included as part of the botanical blend, adding depth to the flavor and complementing a ritual of daily enjoyment.

HEALTH CLAIMS (EU)

- ¹ Vitamin B₆ contributes to normal energy-yielding metabolism.
- ² Vitamin B₆ contributes to the reduction of tiredness and fatigue.
- ³ Vitamin B₁₂ contributes to normal energy-yielding metabolism.
- ⁴ Vitamin B₁₂ contributes to the reduction of tiredness and fatigue.
- ⁵ Chromium contributes to normal macronutrient metabolism.
- ⁶ Chromium contributes to the maintenance of normal blood glucose levels.