CAFFEINA SUPREMA

FOOD SUPPLEMENT BASED ON CAFFEINE (200 MG / DAILY DOSE) WITH EXTRACT OF GALANGA. TAURINE & VITAMINS















RECOMMENDED FOR

- Those who need to manage fatigue and concentration
- Those looking for greater mental clarity
- Those who need an energy boost, thanks to caffeine and taurine
- Those having to face activities that demand a lot of effort

- 200 MG OF CAFFEINE PER DOSE, GRADUAL-RELEASING

- WITH NEWCAFFTM, MICROENCAPSULATED CAFFEINE WITH **GRADUAL RELEASE**
- WITH ENXTRA®, ALPINIA GALANGA EXTRACT, FOR A SYNERGIC EFFECT WITH CAFFEINE¹
- WITH TAURINE, USEFUL DURING ACTIVITIES THAT DEMAND A LOT OF EFFORT^{2,3} & INTENSE USE OF FATS^{4,5}
- WITH THIAMINE, RIBOFLAVIN & NIACIN, FOR A HEALTHY **ENERGY METABOLISM**
- WITH VITAMIN C, USEFUL FOR REDUCING TIREDNESS & **FATIGUE**

WHEN TO USE CAFFEINA SUPREMA®



WARNINGS: Do not exceed the recommended daily dose. Keep out of the reach of children under 3 years of age. Food supplements are not intended as a substitute for a varied and balanced diet and a healthy lifestyle. Contains caffeine (200 mg / daily dose). Not recommended for children or during pregnancy or breastfeeding. It is recommended to not exceed a daily intake of 400 mg of caffeine, from all sources. Do not take the product before going to bed, in the hours immediately preceding sleep, or in conjunction with

STORAGE: Store in a cool and dry place, away from direct sunlight and heat sources. The expiry date refers to the product properly stored in intact packaging. Dispose of responsibly after use.

*The product has been tested free of Nandrolone and Testosterone and their precursors, and free of Amphetamines and Ephedrines.

CHARACTERISTICS

Caffeine Suprema® is a food supplement with an innovative formula combining free-form caffeine and microencapsulated caffeine (NEWCAFFTM microcapsules), for gradual release. Caffeine (200 mg / daily dose) helps increase mental clarity and improve concentration. The formula also contains taurine, vitamins and galanga extract. EnXtra® (concentrated extract of Alpinia Galanga) performs a highly synergistic action when taken with caffeine¹. Studies attribute to this association a beneficial action on concentration and mental clarity, with a constant, prolonged effect1. Taurine is an amino acid that is particularly useful during intense activities involving a lot of effort, fatigue² and the use of fats for energy purposes^{4,5}. Vitamin C and niacin help reduce tiredness and fatigue, and, together with thiamine and riboflavin, contribute to a healthy energy metabolism.

INDICATIONS

Specific product to support intense, prolonged activities, particularly for optimal management of fatigue and concentration.

RECOMMENDED DAILY DOSAGES

Take 1 pill per day, preferably in the morning, or just before intense activity.

INGREDIENTS

Bulking agent: cellulose; caffeine, galangal (Alpinia galanga (L.) Willd.) rhizome dry extract (EnXtra®), L-ascorbic acid (vitamin C), taurine, microencapsulated caffeine (NEWCAFF™ microcapsules) (caffeine 75%, glazing agent: mono and diglycerides of fatty acids), filming (coating agents: polyvinyl alcohol, shellac, polyethylene glycol, talc; dye: iron oxides and hydroxides), nicotinamide (niacin), anti-caking agents: magnesium salts of fatty acids, silicon dioxide; riboflavin (vitamin B2), thiamine hydrochloride (vitamin B1).

NEWCAFF[™] is a trademark of Lipotec S.A. or affiliated companies.

TYPICAL VALUES %NRV Per 1 cpr 1 cpr Caffeine 150 ma Microencapsulated caffeine 66,67 mg (NEWCAFF microcapsules) of which Caffeine 50 ma Galanga dry extract 150 mg Taurine 100 mg Vitamin C 125% 100 mg Thiamine (Vitamin B1) 1,1 mg 100% Riboflavin (Vitamin B2) 1,4 mg 100% Niacin 32 mg 200%

NRV: Nutrient Reference Values (adults), as per Reg. EU 1169/2011

BIBLIOGRAPHICAL REFERENCES

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3R Rutherford et al. The effect of acute taurine ingestion on endurance performance and metabolism in well-trained cyclists. Int J Sport Nutr Exerc Metab. 2010 Aug;20(4):322-9
4) Warskulat et al. Taurine transporter knockout depletes muscle taurine levels and results in severe skeletal

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5) Yatabe et al. Effects of taurine administration in rat skeletal muscles on exercise. J Orthop Sci. 2003;8(3):415-9.

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