

Certificate of Conformance

Code: FP91216

Product Description: Thermopro

Batch Number: 089792

Batch Size: 1,066,147

Issue No 2

Date Of Manufacture: 4-Jul-2019

Best Before End: July 2021

Physical Specification

Test Method	Specification	Results
Appearance	Light Brown	Conforms
Appearance Capsules	Clear/Clear	Conforms
Uniformity of fill Capsules	Conforms	Conforms
Disintegration	NMT 30 Minutes	Conforms
Average Mass $\pm 5\%$	825mg	Conforms
Size	Size 00	Conforms

Ingredients (In descending order of concentration)

L-Tyrosine, Caffeine Anhydrous, Capsule Shell (Hydroxypropyl Methyl Cellulose), N-Acetyl L-Carnitine Hydrochloride, Citrus Aurantium Powder, Green Tea Extract (Camelia sinensis), Anti-Caking Agent (Magnesium Stearate), L-Phenylalanine, White Kidney Bean Extract (5% Maltodextrin), Calcium Pantothenate, Cayenne (Capsicum frutescens) Powder, Green Coffee Extract (Maltodextrin), Bulking Agent (Cellulose (E460 i)), Guarana (Paullinia cupana) Extract Preparation (Caffeine Anhydrous, Maltodextrin), Black Pepper (Piper nigrum) Extract 95% Piperine, Chromium Chloride, Cyanocobalamin, Biotin,

Conclusion: This product Conforms to the finished product specification.

This Certificate is Computer generated and therefore requires no Signature

All ingredients are in descending weight order such that carriers and dispersing agents are included in the total weight. The quantities of excipients however should be considered an estimate.

Naturally sourced ingredients vary in both physical and organoleptic properties, consequently the appearance of products containing these may vary from batch to batch. Physical properties such as variation in density may affect a particular production run causing change of quantity or type of excipient. Such changes will only be notified to customer should change in label declaration be required or specification limits have been reached in regarding to Weight or Disintegration are exceeded.

Storage: Store in a sealed container at ambient temperature (5°C - 25°C) away from moisture and direct sunlight