

METABOLIC BURN REE

STEP 1 2 **3** NEXT GENERATION RESTING METABOLISM ACTIVATOR

I want to burn more even at rest.

Premium health benefits

Formulated with essential nutrients to support weight management¹, including metabolic processes and fat burning¹. Contributes to the maintenance of normal blood sugar levels².

¹Green tea extract contributes to fat metabolism and supports weight management, in combination with a healthy lifestyle. ²Chromium contributes to the maintenance of normal blood glucose levels and a normal macronutrient metabolism.

*Health claim pending European Commission approval.

Usage instructions

Intake	1 shot per day, to be taken in the morning.
Duration	3 to 6 months.
Advice	To be combined with physical activity and a healthy diet.
Target group	Adultes (18+).
Pregnancy/ breastfeeding	Not recommended during pregnancy and breastfeeding.
Warnings	Do not exceed the recommended daily dose. Food supplements should not be used as a substitute for a varied and balanced diet and a healthy lifestyle. Keep out of reach of young children. Do not use if consuming other green tea-containing products on the same day. Do not consume on an empty stomach. Do not exceed a daily intake of 800 mg epigallocatechin-3-gallate.

Ingredients

Ingredients per daily dose (1 shot):

		%RI*
Hydrolyzed collagen (Nextida GC®)	5 g	-
L-carnitine	2 g	-
Green tea extract (Camellia sinensis)	135 mg	-
SOD	40 mg	-
Chromium	40 µg	100 %

Green tea extract naturally provides epigallocatechin-3-gallate (egcg): 60.75 mg per daily dose.

%RI* = % Reference Intake

Ingredients: Water, hydrolysed collagen (Nextida GC®) 5 g, L-carnitine 2 g, green tea extract (Camellia sinensis (L.) Kuntze) 135 mg, SOD (Roxburghii tratt.) 40 mg, chromium (chromium picolinate) 40 µg (100% RI), citric acid and malic acid (acidity regulators), natural flavourings, potassium sorbate and sodium benzoate (preservatives).

Specifications

Quantity	15 shots/30 shots
Net weight	25 ml
GTIN	05430004618447 (15) 05430004618034 (30)
CNK	5800-412 (15) 4989-380 (30)
Notification	NUT_PL_AS 4493/31

Consumer price: €75 - €150

