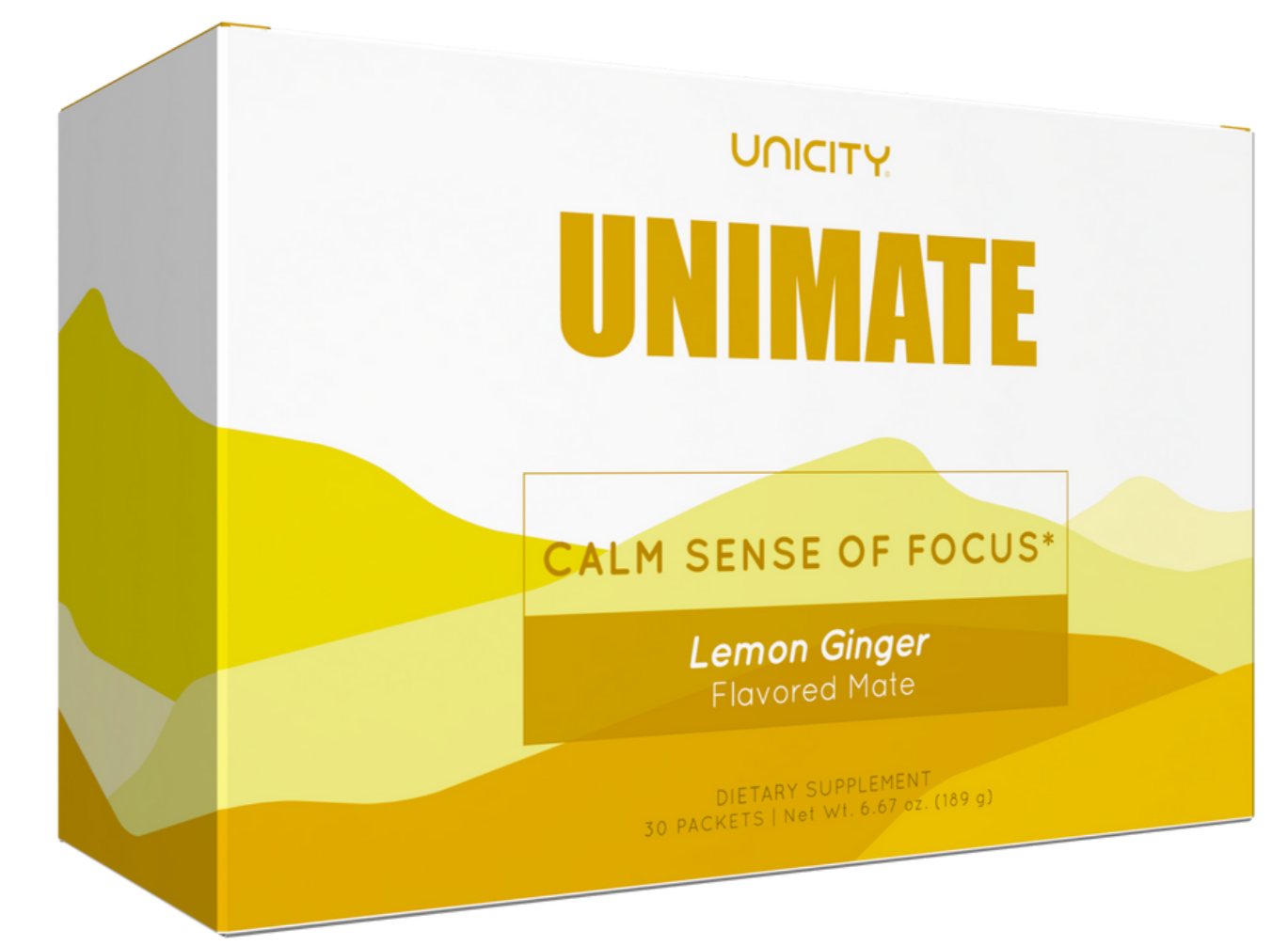


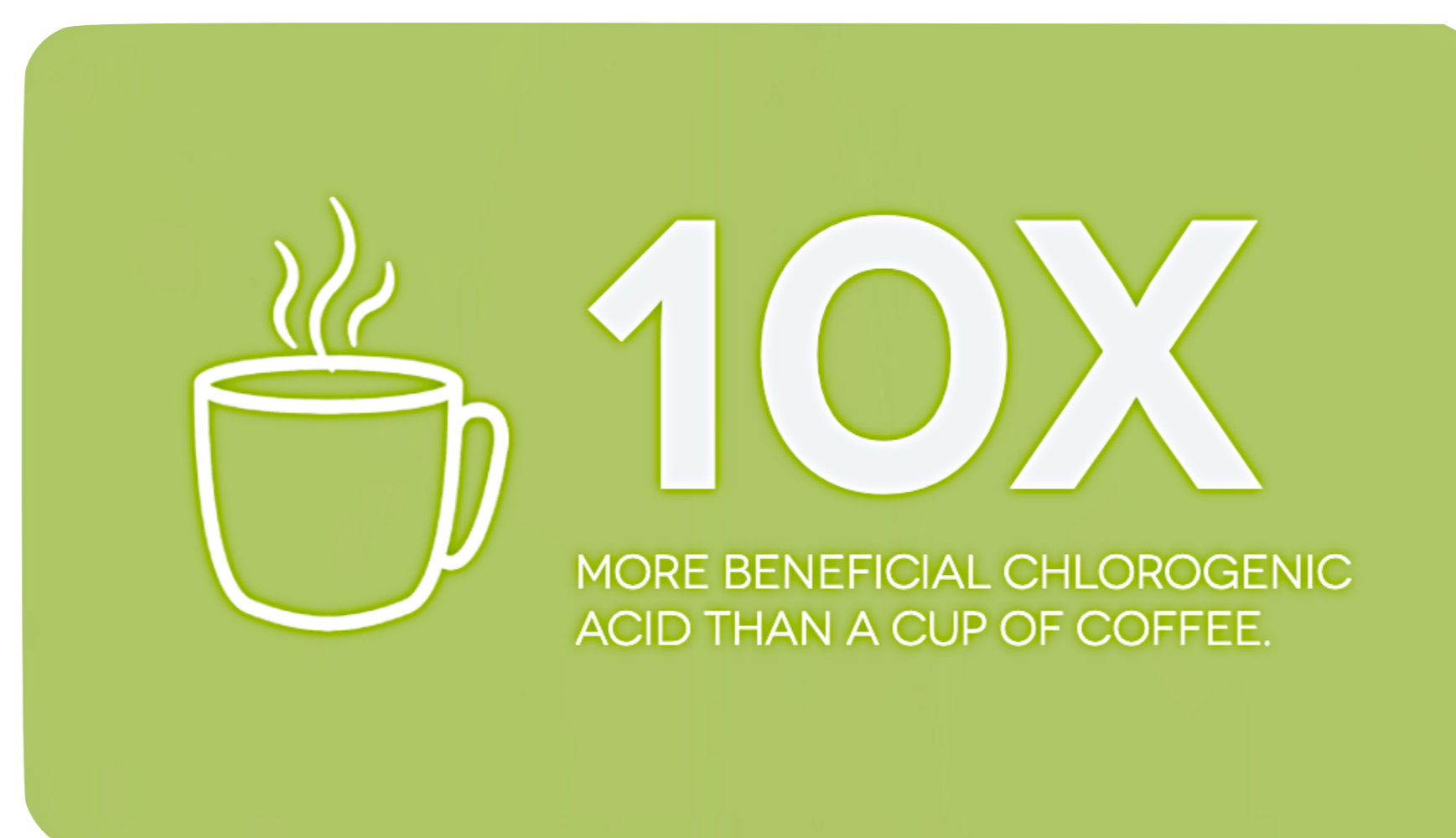
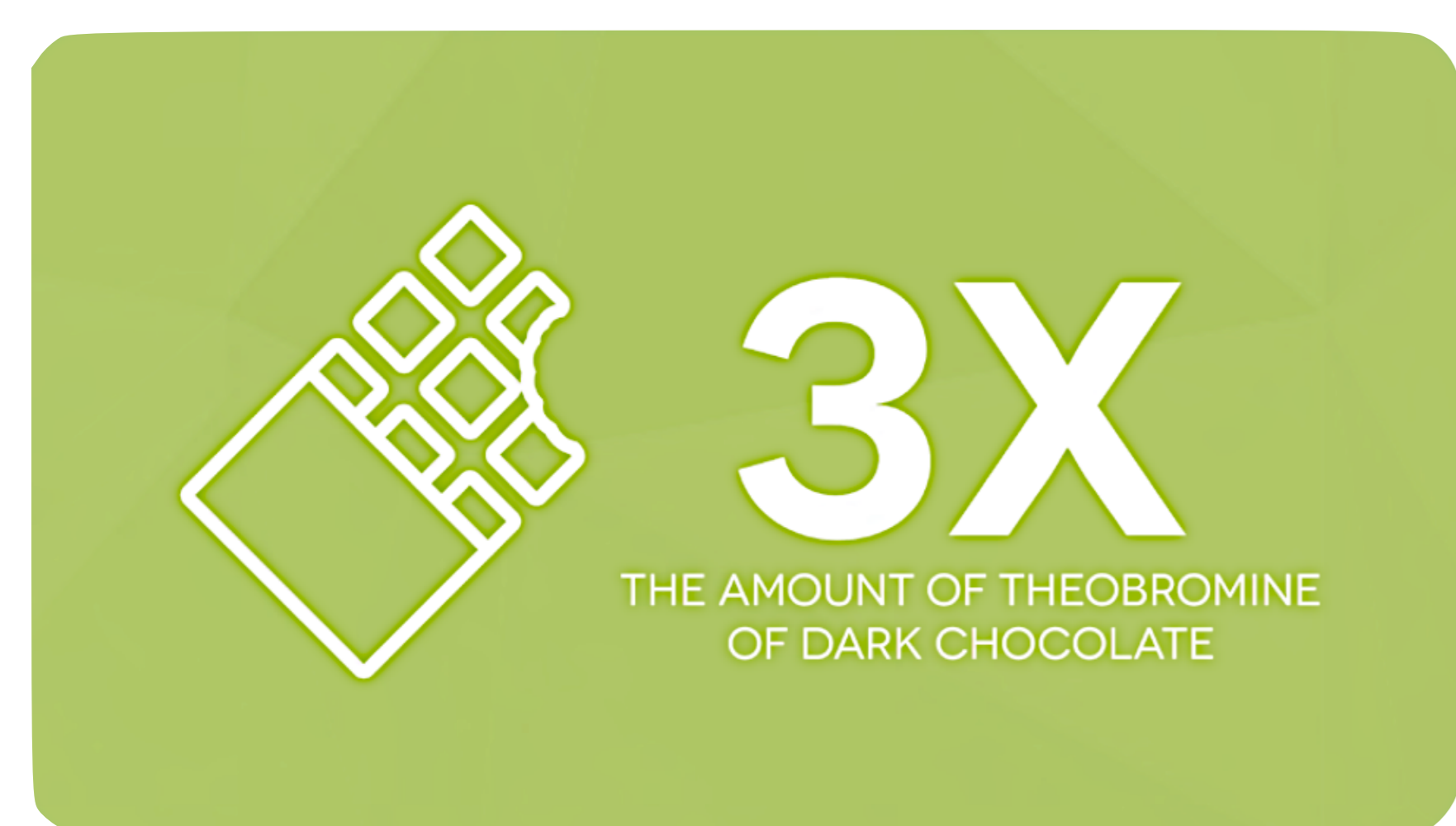
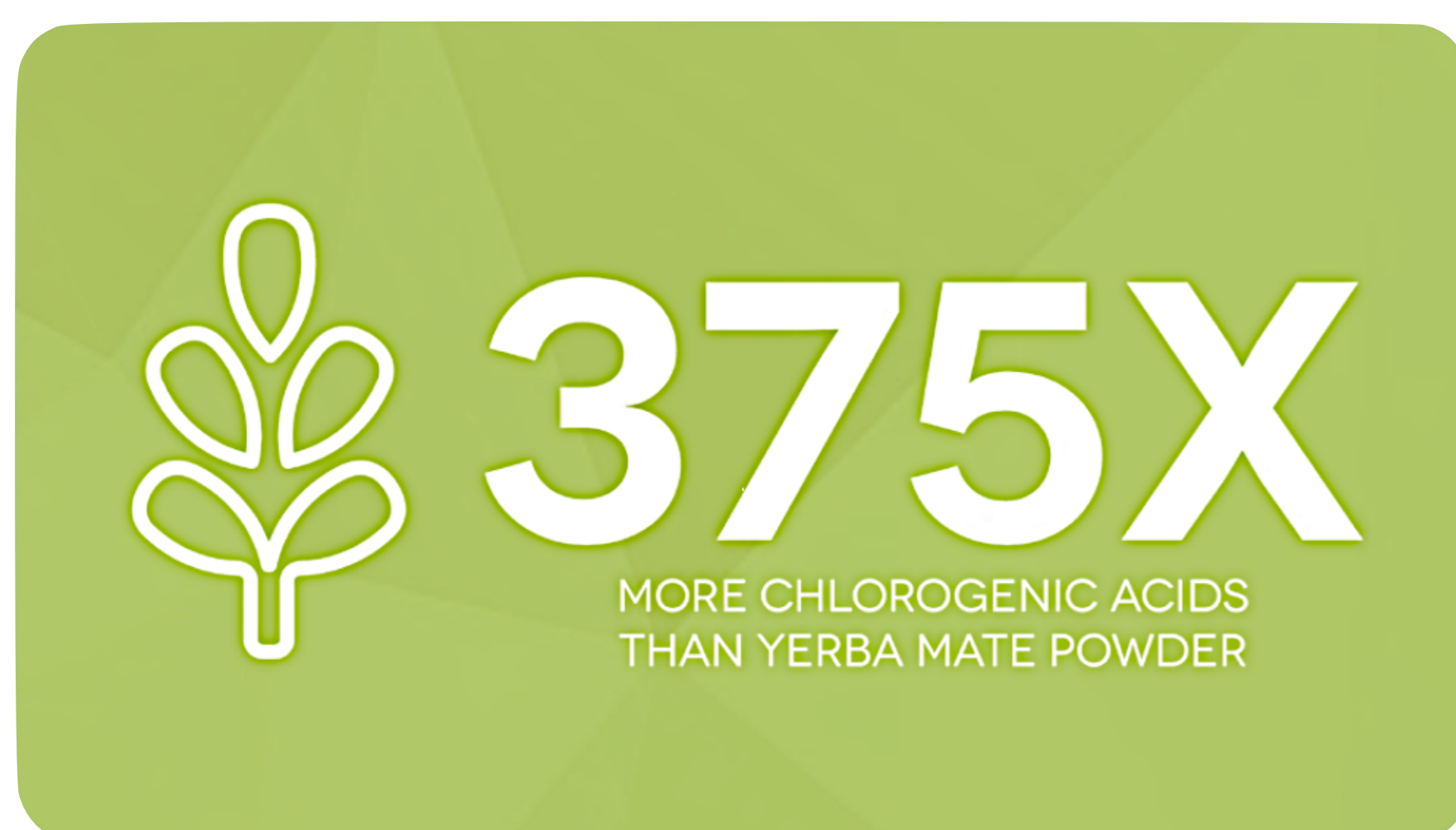
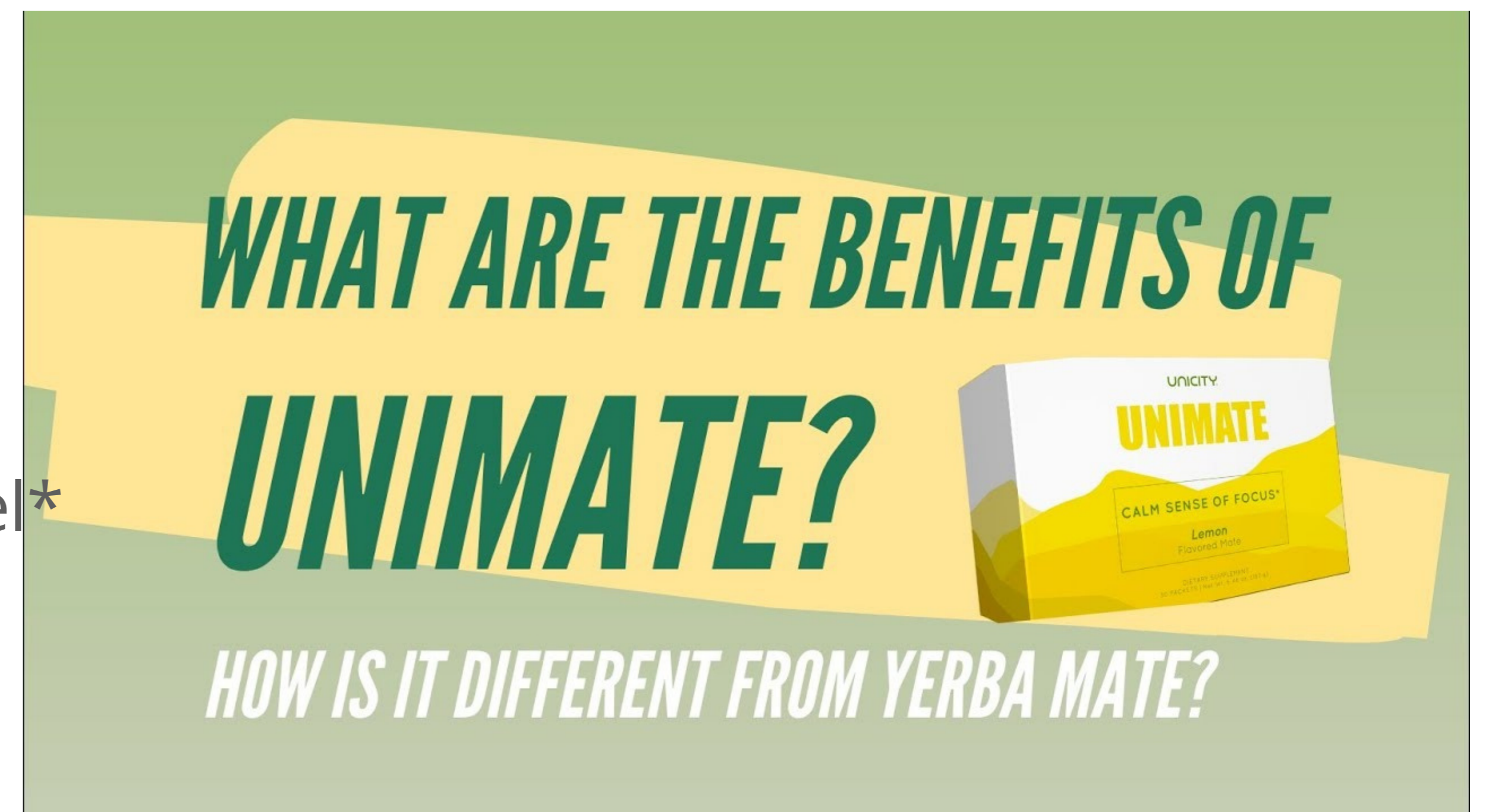
UNICITY UNIMATE

Feel more alive and energetic without the crashes. The completely clean energy your body and mind wants.



Why People Love It?

- Feel great all day. Enjoyed anytime.
- No crash and non-addictive*
- Suppresses hunger and cravings by using stored fat for fuel*
- Boosts mood, mental and physical performance*
- Improves endurance and strength during exercise*
- Promotes healthy digestion*
- High quality purification; free from contaminants and pesticides*



Yerba mate contains naturally occurring:

Chlorogenic acids – Chlorogenic acids are a family of polyphenol compounds found in plants like yerba mate, green coffee beans, and tea. They have important biological effects in the body, supporting normal healthy brain function and promoting improved mood.

Mate saponins - Mate saponins are a class of molecules that are specific to the yerba mate plant. Mate saponins support metabolic flexibility.

Theobromine - Theobromine is a molecule that is similar in structure to caffeine. It is perhaps best known as the mood-boosting molecule found in high-quality chocolate. Theobromine promotes feelings of calm, improves focus and reduces mental fatigue.

How To Use It:

Mix in 500ml of water (16oz- 20oz) Shake vigorously OR Dissolves instantly Add coconut oil, lemon, or cinnamon Morning, between meals or before exercise

What Is Yerba Mate?

Yerba Mate is a popular South American herb ingested for enhancing metabolic health and weight-loss outcomes. It has been called “the drink of the gods” by many indigenous South Americans. In 1964, the Pasteur Institute found that Yerba Mate contains practically all the vitamins needed to sustain human life in addition to containing seven out of nine essential amino acids.

What Is Unimate?

The Yerba Mate in Unimate is unique due to its five-step patented process. It begins with handpicking each leaf, fire-roasting, then extracting and concentrating the active biological molecules. This is followed by [EFLA®HyperPure Technology](#) purification, increasing the safety, stability and absorption (bioavailability) of this truly unique Mate extract.

The beneficial effects of Unimate cannot be attributed to one biological molecule (i.e., chlorogenic acids or caffeine) rather the result of the synergistic effect between all its constituents, making it one of a kind for metabolic and mental health.

Unimate benefits from an excellent safety profile. The extract did not show any side effects and was well-tolerated in a clinical trial. Toxicological tests further confirm the excellent safety profile of the extract.



1 Handpicking



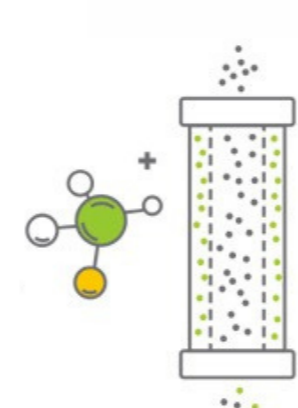
2 Fire-Roasting



3 Extraction



4 Concentration



5 Purification



EFLA®HyperPure Process?

It is a patented Swiss process that completely eliminates harmful substances that may occur during the traditional roasting of mate leaves and twigs, while retaining the active ingredients of the plant as nature intended.



Promotes the body's natural production of ketones*

Clinical study demonstrated the ability of Unimate to increase the body's production of ketones by 80% for two hours when used in a fasted state. This is likely due to the high chlorogenic acids in Unimate that increases fat burning by 24%.



Helps to maintain endurance and stamina*

Clinical study demonstrated the ability of Unimate to increase strength by 13% and aerobic fitness by 5% in a single use. The antioxidants of Unimate reduce oxidative stress by 50%, up to 6 hours.



Supports feelings of well-being and relaxation*

Clinical study using the Oxford Happiness Questionnaire found psychological well-being, increased 20% after taking Unimate. This is likely due to the ability of chlorogenic acids and theobromine to support healthy mood and cognition.



Supports overall metabolic health*

Clinical study observed in those who took Unimate once daily for 30 days had an average 12% reduction of total cholesterol, 5% reduction of LDL cholesterol, 11% reduction of triglycerides, 5% reduction in fasting blood-glucose and a 3% reduction in HbA1c levels.



Supports weight management efforts*

Clinical study found Unimate had an average of 10% reduction in waist circumference, 7% reduction in hip circumference, 4.8% reduction in weight (kg). Other studies have validated Unimate's ability to support healthy weight loss due to the triterpenoid saponins to support healthy gene expression of anti-obesity related genes.

References

<https://www.pdr.net/drug-information/unicity-unimate?druglabelid=24170>

<https://drive.google.com/file/d/1zfpQijdgIfB1EKvKroUEu5AyrjLsKihg/view?usp=sharing>

<https://www.youtube.com/watch?v=0I251SM6V-Q>

<https://cdn.unicityscience.org/wp-content/uploads/2018/04/The-effect-of-a-21-day-lifestyle-and-supplement-intervention-on-cardiometabolic-risk-factors.pdf>

<https://cdn.unicityscience.org/wp-content/uploads/2018/06/Unimate-In-house-Oxford-Happiness-Study.pdf>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5579675/>

<https://avaclife.com/2019/06/13/8-health-benefits-of-yerba-mate/>

Heck CI, De Mejia EG. Yerba Mate tea (*Ilex paraguariensis*): A comprehensive review on chemistry, health implications, and technological considerations. *Journal of Food Science*. 2007;72(9):R138-R151.

Camfield DA, Silber BY, Scholey AB, Nolidin K, Coh A, Stough C. A randomized placebo-controlled trial to differentiate the acute cognitive and mood effects of chlorogenic acid from decaffeinated coffee. *PLoS ONE*. 2013;8(12):e82897. <https://doi.org/10.1371/journal.pone.0082897>.

Gao H, Liu Z, Qu X, Zhao Y. Effects of Yerba Mate tea (*Ilex paraguariensis*) on vascular endothelial function and liver lipoprotein receptor gene expression in hyperlipidemic rats. *Fitoterapia*. 2013;84:264-272.

H. J. Kim, et al., Effect of green mate in overweight volunteers: A randomized placebo-controlled human study, *Journal of Functional Foods* 2012, 4, 287-293.

J. Pang et al., *Ilex paraguariensis* extract ameliorates obesity induced by high-fat diet: potential role of AMPK in the visceral adipose tissue. *Arch Biochem Biophys* 2008; 476, 178–185.

Hills P, Argyle M. The Oxford Happiness Questionnaire: A compact scale for the measurement of psychological well-being. *Personality and Individual Differences*. 2002;33:1073-1082.

Cropley V, Croft R, Silber B, et al. Does coffee enriched with chlorogenic acids improve mood and cognition after acute administration in healthy elderly? A pilot study. *Psychopharmacology*. 2012;219:737-749.

Supplement Facts		
Serving Size 1 packet (6.1 g)		
Servings Per Container 30 packets		
Amount Per Packet		
Calories		10
		% Daily Value*
Total Fat	0 g	0%
Total Carbohydrate	2 g	1%
Dietary Fiber	0 g	0%
Total Sugars	0 g	
Includes 0 g of added sugar		0%
UniMate	3 g	†
(Green Mate Leaf Extract) Powder		

*Percent Daily Values are based on a 2,000 calorie diet
† Percent Daily Value not established.

OTHER INGREDIENTS: Erythritol, Citric Acid, Sodium Gluconate, Natural Flavors, Rebaudioside A, Sucralose.

