



Unimate

Lemon



Enjoy great days with Unimate. Choose Unimate, and choose to feel great.

There are some days when you feel like you're on top of the world—it's those kinds of days where you accomplish more, and you do it with style. Other days, your brain feels foggy, and you can't focus. So what makes the difference? How can you make every day a great day?

Yerba mate comes from a plant native to South America, where it has been consumed in community rituals for hundreds of years. Naturally rich in antioxidants and nutrients, yerba mate has been traditionally used to promote mental clarity, endurance, appetite control, and an improved mood. The yerba mate leaves in Unicity Unimate undergo a unique five-step process—handpicking, fire roasting, extracting, concentrating, and purifying. The result is a proprietary extract that enhances the benefits of yerba mate and contains up to 10 times the amount of chlorogenic acids (feel-good elements) found in a typical cup of coffee and 20 times the chlorogenic acids found in other commercially available yerba mate products.

No matter what daily tasks await, Unimate will support your cognitive function and endurance and help you feel great.

Features



No added sugar
(sweetened with stevia)



Gluten Free (GF)



Kosher Certified (U)



Rich source of chlorogenic
acids, theobromine, mate
saponins, and antioxidants



Convenient
single-serving packets



Unimate

Benefits

- Provides the body with a natural source of caffeine and polyphenols with high antioxidant properties and chlorogenic acids.
- Theobromine helps you feel good, as it is the molecule known as a mood-enhancing stimulant.

Try This

- Prepare your Unimate hot and stir with a cinnamon stick.
- Try adding a tablespoon of coconut oil to your Unimate.
- Try Unimate Lemon over ice for a delicious, refreshing boost

Ideal For

- Before exercise
- In the morning to start the day with an energy boost
- Between meals
- Before an important meeting, test, or presentation

Usage

- Mix the full contents of 1 packet with 250 ml of water (add more or less to taste).
- Drink 1 to 2 times a day or as desired. Try it hot or cold

Ingredients

Nutrition Facts		
Serving Size: 1 glass (250 ml) Servings Per Container: 30		
	Per 100 ml prepared	Per serving prepared
Calories (kcal)	2.0	5.1
Total Fat	0 g	0 g
Saturated Fat	0 g	0 g
Trans Fat	0 mg	0 mg
Total Carbohydrates	0 g	0 g
Dietary Fiber	0 g	0 g
Total Sugars	0 g	0 g
Added Sugars	0 g	0 g
Protein	0 g	0 g
Sodium	12 mg	31 mg
*Not a significant source of Calcium, Iron, Vitamins A, D, and Zinc.		

Green yerba mate leaf: Yerba mate comes from the leaves of the holly plant native to the central regions of South America. Yerba mate has been used by indigenous peoples for centuries. Yerba mate is a natural source of caffeine and contains polyphenols, which have high antioxidant properties.

Yerba mate naturally contains the following:

Chlorogenic Acids: Chlorogenic acids are polyphenolic compounds found in plants and seeds, such as yerba mate, green coffee beans, and tea.

Mate Saponins: Mate Saponins are a class of molecules that are specific to the yerba mate plant.

Theobromine: Theobromine is a molecule with a structure similar to caffeine. It is perhaps best known as the mood-enhancing molecule found in high-quality chocolate. Theobromine helps you feel good.

Unimate

FAQs

What are Mate Saponins?

Mate Saponins are a class of molecules called saponins that are specific to the yerba mate plant. Mate Saponins have been shown to have important biological effects.

Why can't pregnant or breastfeeding women use this product? Can children use Unimate?

Unicity does not test its products on children, pregnant women, or nursing mothers. Therefore, Unicity cannot recommend use for these demographic groups. It is also worth noting that Unimate contains natural caffeine, and many sources indicate that caffeine may not be suitable for pregnant women or young children.

What is Theobromine?

Theobromine is a molecule with a structure similar to caffeine. It is perhaps best known as the mood-enhancing molecule found in high-quality chocolate.

What are chlorogenic acids?

Chlorogenic acids are a family of polyphenolic compounds found in plants such as yerba mate, green coffee beans, and tea. Unimate contains approximately 20 times more chlorogenic acids than standard yerba mate drinks.

What if I experience heartburn with Unimate?

Your stomach may be more sensitive to the caffeine or the flavor. Give your body a few weeks to adjust and, in the meantime, avoid consuming other caffeinated products. You can also try drinking Unimate more slowly over a longer period, taking half a serving instead of a full one, or adding more water when preparing it to soften its concentration.