

UNICITY

Super Green +



Family, career, travel, hobbies—it can be hard to keep up with the opportunities for adventure and fulfillment in life. It can be even harder to keep up with clean nutrition. As we age, the body has a much more difficult time handling the demands we place on it as various systems become less efficient. This can be exacerbated by unhealthy habits and even environmental pollutants found in the air. So how can we keep our body functioning optimally while also keeping up with our full, vibrant lives?

Unicity Super Green + is a drink mix with a blend of high-quality plant phytonutrients and niacin designed to support multiple body systems through all the changes of life. Formulated with sodium copper chlorophyllin and spirulina, Super Green + uses these plant phytonutrients to provide high quality antioxidants to support healthy inflammation in the body, immune system health, and digestive system functionality. The niacin component can help maintain energy production throughout the body. With a pleasantly subtle flavor, Super Green + can be added to your favorite drinks to help you stay hydrated while giving you the antioxidant support you need to be at your best during various life challenges.



Features

- Contains sodium copper chlorophyllin (SCC), a more stable and efficient form of chlorophyll
- Formulated with a combination of SCC and spirulina for extra antioxidant support
- Contains niacin, an essential B vitamin for nutritional health and energy production support

Benefits



Promotes antioxidant activity in the body



Supports healthy immune system functions



Supports digestive system functionality



Supports normal energy production in the body

Use

Mix one scoop (1.5 g) of Super Green + with 8 oz. (250 mL) of water or beverage of your choice. Shake well.



Ideal For

Individuals looking for antioxidant and immune health support

Those who don't eat enough green vegetables

People who want more nutrients out of their hydration

Super Green +

Supplement Facts

Serving Size One Scoop (1.5 g)

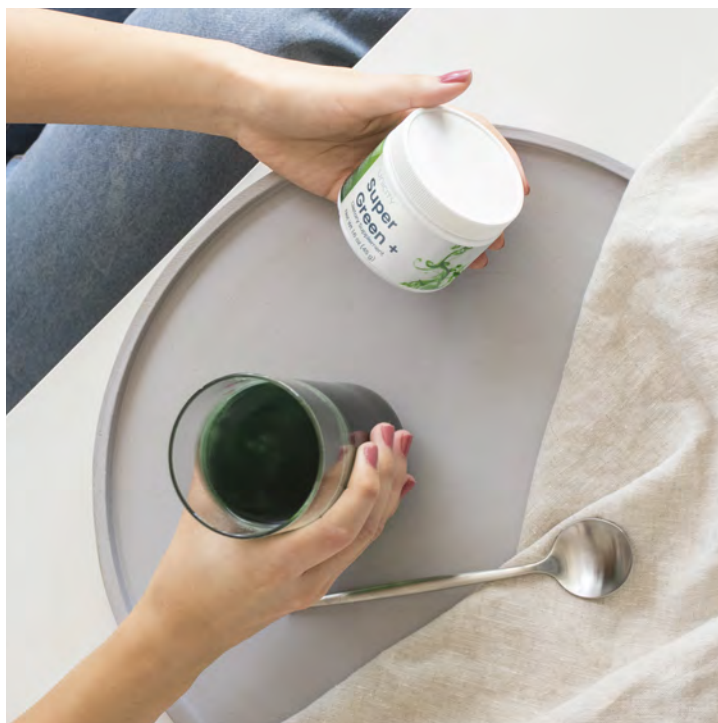
Servings Per Container 30

Amount Per Serving		% Daily Value*
Calories	0	
Total Carbohydrate	1 g	<1%
Dietary Fiber	1 g	4%
Niacin (as Niacinamide)	7 mg	45 %
Sodium Copper Chlorophyllin	50 mg	†
Spirulina (<i>Arthrospira platensis</i>) Extract	15 mg	†

*Percent Daily Values are based on a 2,000 calorie diet

†Daily Value not established

Other Ingredients: Resistant Maltodextrin



Ingredients



Sodium Copper Chlorophyllin:

Chlorophyll is a green pigment found in plants that convert sunlight into energy. In humans, chlorophyll may promote antioxidant activity, but is generally unstable and only minimally absorbed by the body. Sodium copper chlorophyllin (SCC), on the other hand, is a stable derivative of chlorophyll that has been shown to mitigate some of the negative effects of harmful compounds and have antioxidant properties.



Spirulina:

Anciently used by the Aztecs and popularized after its successful use on NASA space missions, spirulina has proven to be a superb dietary ingredient that has survived the test of time. Phycocyanin, spirulina's main active component exhibits a vibrant, blue color and functions much like chlorophyll. In addition to antioxidant support, spirulina also supports immune health.



Niacin:

Also known as vitamin B3, niacin plays an important role in converting food to energy. Niacin is used to synthesize NAD+, which is a vital compound in the body that is actively involved in a host of metabolic pathways and immune cell function.*

(*Nicotinamide, one of the two main forms of niacin, is used in this formulation.)

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Super Green +

FAQs



What is the difference between Super Green and Super Green +?

Super Green + contains 50% more sodium copper chlorophyllin per serving than Super Green. Super Green + also contains niacin (vitamin B3) and spirulina, which are not in Super Green.

What is the difference between chlorophyll and sodium copper chlorophyllin?

In its raw form, chlorophyll has a low absorption rate in the body since it is an unstable molecule. By adding sodium and copper, the body is better able to absorb the chlorophyll and put it to use.

Additionally, sodium copper chlorophyllin is a water-soluble version of chlorophyll that allows us to create a drinkable version of chlorophyll that can be added to your favorite drinks for a green boost.

Where is the chlorophyll in Super Green + sourced from?

The chlorophyll in Super Green + is sourced from mulberry leaves.

What is spirulina and where is it found?

Spirulina is an aquatic plant much like seaweed and can generally be found in freshwater lakes, rivers, and ponds. At Unicity, spirulina are gathered from farms with a controlled environment, which helps ensure that quality is maintained.

Does drinking Super Green + break my fast?

No. Super Green + is a zero-calorie drink mix formulated with resistant maltodextrin and does not have a significant effect on blood glucose levels. Drinking Super Green + will not break your caloric fast.

Who should take Super Green +?

Super Green + is safe for all healthy adults. If you are pregnant, nursing, or taking medications, consult with your healthcare provider before taking Super Green +.