Just <u>Three Grams</u> Of This 2.8 Billion Year Old Natural Multivitamin Contains More Antioxidants Than Five Servings Of Fruits And Vegetables...

This Ancient Aztec Superfood Is One Of The Most Powerful Natural Sources Of Protein, Iron, and Beta-Carotene On Earth...

Dear Multivitamin User,

It has 5100% more iron than spinach...

3100% more beta carotene than carrots...

670% more protein than tofu...

It possesses **EVERY** essential amino acid your body needs...

It's rich in:

- B vitamins
- Minerals
- Trace elements
- Chlorophyll
- Enzymes

...And it is the best whole food source of the "healthy fat" gamma linolenic acid (GLA) in the world...

NASA found that just 1 kg of this whole food has the same amount of nutrients found in about 1,000 kg of assorted vegetables...

And the AARP named it the world's #1 superfood in its 2005 September issue.

It's called Spirulina.

It's a form of freshwater blue-green algae that is one of the oldest and most nutritious natural foods in the world, possibly even the **MOST** nutritious.

It has been eaten for thousands of years in parts of Africa and South America...

...Most famously, ancient Aztec marathon runners used it to boost their energy on their trips, and they are said to have run up to a **HUNDRED MILES A DAY!**

Where Else Will You Find A Natural Antioxidant Source That's <u>31</u> TIMES More Potent Than Blueberries?

[PICTURE OF FRUITS]

Antioxidants, such as those contained in fruits like blueberries and pomegranates, prevent and repair damage to your cells, and are often credited with effects such as:

- Strengthening the human immune system helping you resist disease and other sicknesses like the flu...
- Improving cognitive function, and guarding against natural aging effects such as memory loss...
- Potentially lowering the chance of developing diseases like cancer or heart disease...

Blueberries are often ranked as having one of the highest antioxidant capacities among all fruits, vegetables, spices, and seasonings...

So it might come as a surprise that Spirulina is bursting with antioxidant power that is:

- 31 times more potent than blueberries...
- 60 times more potent than spinach...
- 700 times more potent than apples...

It is the best natural food source of beta carotene in the world...

And it **possesses the rare antioxidant Zeaxanthin**, which is one of the few antioxidants that can help strengthen the eyes, brain, and central nervous system.

Multiple studies done on Spirulina's effect on the immune system have been carried out and proven that Spirulina noticeably **stimulates productions of antibodies and cytokines** in humans as well as animals.¹

More antibodies mean a stronger immune system, which in turn means you get sick less often, and you're more well equipped to resist anything you don't want in your body!

Of course, you're probably asking yourself this question right now:

"Why Should I Use Spirulina Instead Of A Supplement?"

[PICTURE THAT CONTRASTS NATURAL WITH ARTIFICIAL]

Here's the main reason:

A supplement is meant to be just as the name implies, a supplement to your diet.

There is nothing wrong with using them, but...

...You can, and should, get the vast majority of the nutrients you need from whole foods, such as fruits, vegetables, and natural sources like Spirulina.

Your body simply does not absorb artificially created supplements as easily as it can naturally created sources of nutrition.

In fact, research done on chickens and rats show that when fed identical amounts of a natural betacarotene source and an synthetic one...

...Their bodies absorbed **TEN TIMES MORE** natural beta-carotene than synthetic!

Natural beta-carotene is an antioxidant that is critical in maintaining eye health and has been shown to reduce the risk of certain kinds of cancer. ²

Both the National Institute of Health and the National Cancer Institute recommend natural food sources of beta-carotene for this reason.

Your body was <u>designed</u> to absorb natural sources of nutrients and minerals, so does it come as any surprise that artificial supplements are simply not as effective?

Containing every essential amino acid and abundant in valuable nutrients like carotenoids, sulfolipids, glycolipids, phycocyanin, superoxide dismutase, RNA and DNA, gram by gram, Spirulina is one of nature's most powerful whole foods.

For example, you probably know that protein is vital in building up muscles, cartilage, skin, and bones.

Spirulina is 60% complete, highly digestible protein, which makes it ONE OF THE BEST SOURCES OF PROTEIN IN THE WORLD!

When people think of protein, they usually think of eggs or meat.

But the problem with animal products is that they come saddled with harmful cholesterol and fat, meaning they're almost as bad for you as they are good for you.

Not to mention they are often loaded with unnecessary calories.

In comparison, Spirulina contains negligible amounts of cholesterol and harmful fats, while also being extremely low in calories.

Spirulina is a 100% plant-based whole food, making it an excellent source of protein for vegetarians and vegans...

...And even among plant-based supplements, Spirulina is superior... and not just because of the amount of protein packed into a single gram.

It is a form of primitive blue-green algae that scientists suspect has grown on this planet for more than **2.8 billion years**...

... Meaning it contains no nucleus and its cell walls are soft and easily digested.

That makes it simple for your body to break down and absorb, meaning you get more of those valuable minerals and nutrients that might otherwise be lost...

Studies Show Spirulina Relieves Allergy Symptoms Like Itching, Congestion, And Sneezing!

[PICTURE OF WHITE DANDELION FLOWER SEEDS]

There are dozens of allergy medications you can buy off the shelves these days if you are allergic to allergens like pollen, dust, mold, or pet dander.

But what you might not know is that some of these medications can do more harm than good, as antihistamines such as Claritin or Zyrtec are designed to **suppress** your immune system as a temporary solution to your symptoms.

If you want a **lasting long-term solution** to your allergy problems, you need to **strengthen** your immune system to resist allergens instead of weakening it!

Besides building up your immune system, studies have found that patients treated with Spirulina reported relief of symptoms commonly associated with allergic rhinitis, such as nasal discharge and congestion, sneezing and itching, when given Spirulina.

Do You Have High Blood Pressure Or Trouble Lowering Your Cholesterol?

[PICTURE OF STEAKS, BURGERS, OR FRIED FOODS]

If so, consider Spirulina to help you manage your blood pressure and cholesterol.

Now, neither one of these problems can be solved **without** watching your diet and getting enough exercise...

...But Spirulina can make them a bit easier to manage.

If you have high blood pressure, it might interest you know that according to a study done by the Department of Biochemistry in Mexico, a test group given Spirulina, when compared to a control group given a placebo, was found to have more stabilized blood pressure after a period of six weeks.³

For those with high cholesterol, you might already know that many cholesterol lowering medications have dangerous side effects, like risk of developing cataracts, sexual dysfunction, and increased chance of cancer.

Spirulina is a completely safe whole food **without** the dangerous side effects that accompany cholesterol medication, and can help you lower your cholesterol **naturally**.

Mainly, this is because Spirulina is the <u>BEST SOURCE</u> of the 'healthy fat' Gamma Linolenic Acid (GLA) in the <u>ENTIRE WORLD</u>.

From GLA is made a hormone-like substance called prostaglandin E1 (PGE1), which, amongst other things, slows down cholesterol production.

According to study done on a test group, those given eight grams of Spirulina per day for 16 consecutive weeks demonstrated visibly lower cholesterol levels than the control group given a placebo.⁴

"So what is the catch?"

[PICTURE OF WARNING SIGN]

There is one thing you need to keep in mind before you try Spirulina...

After all, it does sound a little too good to be true...

...And something this good for you **HAS** to have a downside, doesn't it?

Well, the answer is it **DOES**... depending on where you get your Spirulina.

You see, not all Spirulina is created equal!

Mainly, the quality and benefits of a batch of Spirulina heavily depends on where and how it is grown.

You need to be extremely careful about where you buy your Spirulina, because the fact is that some Spirulina is not only is less beneficial to your health...

...Some can be **DOWNRIGHT DANGEROUS**.

Depending on where it is grown, Spirulina can contain dangerous levels of heavy medals like mercury, which can damage your organs, particularly your liver, if too much gets into your system.

Many growers also use pesticides, herbicides, artificial ingredients, and preservatives when preparing their stocks... none of which you want getting into your body.

That's why it is essential you carefully consider where your supplier is growing their Spirulina... and how they are growing it.

Super Sunfoods Organic Spirulina Is Grown In One Of The Most Pristine Places On The Planet...

[PICTURE OF HAINAN ISLAND - EITHER RAINFOREST OR BEACHES/OCEAN]

Picture this:

Crystal clear blue waters...

Untouched white sand beaches...

Roaring waterfalls flowing into natural springs...

Miles and miles of seemingly endless green rainforest...

Air as air was **meant** to be breathed, completely free of smog or human activity.

This is Hainan Island, a tropical paradise on the South China Sea often called "the Oriental Hawaii."

It's here we grow Super Sunfoods Organic Certified Spirulina, because we hold one thing to be true:

To grow the highest quality whole food you need to utilize the <u>VERY BEST</u> environment and resources.

Hainan Island has the best water quality in all of China, and the **second best air quality in the world**, according to the World Environmental Organization.

Economic development is severely restricted and all industry is required to be completely pollution-free.

The Spirulina is grown in large shallow pools, as water is pumped from untouched natural springs, fed by China's largest and most well-preserved tropical rainforest.

The pools are sampled every day to ensure there is no trace of any contaminants like heavy metals or other strains of algae.

No pesticides, herbicides, artificial ingredients, or preservatives are **EVER** used to grow our USDA certified Organic Spirulina.

No animal byproducts are used, and it's certified Kosher.

When you use our Spirulina, you can rest assured that the very finest conditions have come together to create the highest grade nutritional superfood.

This is justified when you consider that Super Sunfoods Spirulina contains TWICE the level of carotenoids (such as Beta-Carotene) when compared to other organic Spirulina suppliers.

Here's The Reason Spirulina Is Often Called A Superfood...

[PICTURE OF SPIRULINA]

It's the **single best source of non-animal based protein in the world**, made up of 60% complete, highly digestible protein, with negligible amounts of cholesterol, harmful fat, or calories.

It contains **every essential amino acid your body needs** - providing you with the fuel to be more active, combat fatigue, improve digestion, metabolize fat quicker, and improve your muscle mass.

It is the **best whole food source of beta-carotene in the world** - a powerful antioxidant and essential to maintaining good eye health and vision.

It's **filled with iron and calcium** - essential minerals that your body needs to maintain strong bone structure, reduce the amount of fat your body stores, and keep you active.

It is the **best whole food source of the Gamma Linolenic Acid (GLA) in the world**, an Omega-6 fatty acid that helps your body resist inflammation and may help prevent cancer.

It is packed full of powerful antioxidants like Zeaxanthin, Cryptoxanthin, Phycocyanin, and Lutien that improve your immune system and boost your cognitive functions.

As a primitive algae, it has soft cell walls and no nucleus - making it **exceptionally easy for your body to absorb.**

It's been used as a food source for MILLENIA, and is completely safe if you get it from a good provider, though, like all things, it should be eaten in moderation.

Super Sunfoods Organic Certified Spirulina:

- Is completely natural, with no pesticides, herbicides, animal by-products, artificial ingredients, preservatives, Chilean nitrate, or irradiation involved in the cultivation process...
- Contains twice the level of carotenoids (powerful antioxidants) compared to other brands...
- **Is grown in one of the most pristine places on earth**, with some of the purest water, and the second highest air quality on the planet...

It is one of the best things found on Earth naturally that you can put in your body...

-- END OF SAMPLE--