Organic Matcha Green Tea

Green tea is prized for its delicate flavour and sweet scent. Green Foods Ceremonial-Grade Matcha is organically grown and hand-picked in its native Japan where it is specially cultivated to achieve a bright green colour, velvety soft texture, and the ultimate in both taste and aroma.

- Certified Organic
- Ceremonial Grade
- Certified Vegan
- Non-GMO
- Hand-picked
- From Japan



Green Foods Matcha is grown using traditional methods, protected from sunlight to boost the tea's chlorophyll levels and picked by hand. The youngest and highest quality leaves are reserved and ground using a stone mill until a uniquely shaped powder molecule emerges. This results in a mild, smooth, refined product.

Organic Beet Essence Juice Powder



The History of Green Foods Corporation



Yoshihide Hagiwara was born in Japan in 1925. He began his career as a research pharmacologist and was responsible for the development of over 200 successful pharmaceutical formulas.

When he fell ill, Hagiwara turned to a natural, nutritional approach to health and devoted his life to develop the best natural products available.

His research of more than 150 types of plants, including grasses, herbs, vegetables and fruits, led him to discover nearly 50 years ago that young barley was "one of the most nutritionally balanced foods in nature."

In order to capture and protect the delicate nutrients and enzymes in freshly harvested young barley grass, he developed and patented a unique

juice extraction and spraydry process that earned him Japan's prestigious Science and Technology Award. This process makes possible our powdered, nutrient-rich Green Magma, first developed in Japan in 1969.



Why Choose Green Magma?



- Provides 15 different active enzymes including SOD (Superoxide Dismutase) a super antioxidant
- A juice extract, it doesn't contain grass fibre so it is **more concentrated** than dried barley grass powders
- Green Barley Grass juice promotes a healthy acid / alkaline balance
- Green Barley Grass juice is a rich source of chlorophyll

An easy and convenient way to join the green juice revolution



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GREEN MAGMA

Organic Barley Grass Juice Extract



Contains more than 70 food-state nutrients

vitamins • minerals • antioxidants amino acids • enzymes • chlorophyll

Green Foods

GREEN MAGMA®

Green Magma is made from the concentrated juice of freshly squeezed young green barley grass leaves. It is abundant in vitamins, minerals, amino acids and enzymes including the antioxidants Superoxide Dismutase (SOD) and 2"-o-GIV.

When mixed with a glass of juice or water, Green Magma offers a convenient chlorophyll-rich whole food with a natural balance of food state nutrients. The mild alkalinity of Green Magma also helps to neutralise the acidity caused by refined and processed foods.



try it for yourself and feel the difference!







Why choose barley grass JUICE EXTRACT over a dehydrated leaf powder

Green Magma is made from fresh organic green barley grass juice. The juicing methodes ensures that the beneficial nutrients and delicate enzymes are released from the indigestible plant fibre.



from the point

What makes Green Magma special

The entire manufacturing process, including our temperature-controlled, spray-dried technique has been uniquely designed to keep the enzymes active.



The barley grass juice extract is also protected from oxidation by the addition of maltodextrin, a complex carbohydrate from tapioca, which not only stabilises Green Magma but also adds nutritive value and, unlike simple sugar, does not affect blood sugar levels.

100% Juice Extract

No grass fibre = greater concentration

Active enzymes

Enzymes are responsible for regulating all the chemical reactions that occur in your body. Some enzymes are manufactured by our body organs, but other sources include raw fruits and vegetables.

Enzymes are easily denatured when exposed to heat or high levels of acidity.

Green Magma is produced using a special method to ensure that the beneficial nutrients and delicate enzymes

It is this high enzyme activity which forms the 'froth' that gives Green Magma its name.

What is Chlorophyll?

Chlorophyll, often described as the 'green blood of plants', is very similar in chemical structure to the haemoglobin of blood. Within the plant it is chlorophyll that converts the energy from the sun into fuel that the plant can store and use to grow.

One of the strengths of Green Magma is that only young barley leaves are selected for harvesting as they contain higher levels of chlorophyll.

Perfectly balanced green nutrition

FN7YMFS

NUTRITIONAL PROFILE

AMINO ACIDS

Lysine

Proline

Serine

Threonine

Tryptophan

MINERALS

Boron

Calcium

Chloride

Cobalt

Iodine

Iron

Nickel

Chromium

Maanesium

Phosphorous

Potassium

Selenium Silicon

Sodium Sulphur

Trace Minerals

7inc

Tyrosine Valine

Alanine Aspartate Aminotransferase Aspartic Acid Catalase Choline Cvtochrome DNase Cysteine Glutamic Acid Fatty Acid Oxidase Hexokinase Glycine Histidine Malic Dehydrogenase Isoleucine Nitrate Reductase Peroxidase Methionine Phosphatase Phenylalanine Phospholipase Polyphenol oxidase RNase

VITAMINS

Biotin Choline Folic Acid Niacin (B3) Pantothenic Acid (B5) Beta Carotene (A) Thiamine (B1) Riboflavin (B2) Pyridoxine (B6) Cobalamin (B12) Vitamin C (Ascorbic Acid) Vitamin E Vitamin K

Superoxide Dismutase

Transhydrogenase

ANTIOXIDANTS

Alpha Carotene Beta Carotene Catalase Vitamin C Vitamin F Chlorophyll Saponarin (GIV) Lutonarin

Selenium

