

UltraFulvic Minerals™ produced exclusively for Balance Dermaceuticals® is obtained from bio-photonic ancient plant matter rich in minerals and amino acids. Most mineral supplements on the market today are from inorganic sources mainly due to economic limitations preventing manufacturers from using fully organic plant derived minerals. UltraFulvic Minerals™ are produced using only organic plant derived form of minerals and trace elements which far exceed the benefits achieved by inorganically derived sources.

The highly unique extraction method utilized results in pH balanced bio-available liquid minerals (pH BALM™), with the constituents derived from an all natural completely organic source of minerals. The proprietary process used to produce UltraFulvic Minerals™ offers the greatest source of bio-available nutrients, including the highest refined quality of fulvic acid available on the market today. This proprietary process further ensures superior absorption and allows for optimum digestion, assimilation and utilization of all constituent minerals and amino acids. **UltraFulvic is derived from UltraHumic.

All minerals were measured using parts per million (ppm). The following trace elements/metals were specifically tested for and found to have NON-detectable or "less than detectable limits" (<dl), defined and reported as LESS than 1 part per 100 million (pp100m): Arsenic, Cadmium, Lead, Mercury, Nickel, Tin and Tungsten.

***Antimony was detected at 79 pp100m (or 7.9 parts per BILLION (ppb)). Equivalency points of reference: California Office of Environmental Health Hazard Assessment (OEHHA) has established a public health goal of 20 parts ppb for antimony in drinking water. The European Food Safety Authority recently established a safe limit of 40 ppb for antimony in food, assuming 1 kg of food per day. Bottled spring water contains as much antimony as these minerals.

To Obtain Product Information Contact 1.888.898.4535

Manufactured exclusively for
Balance Dermaceuticals®



65448-4300-1

Balance
NUTRACEUTICALS
PHYSICIAN'S FORMULA

UltraFulvic Minerals™

Ultra High Potency Organic Minerals with Trace Elements and Amino Acids

Quality and Purity Assured

Proprietary Extraction and Enhancement
Using Strict GMP Standards
32 oz. (946 cc)

Directions: Take 1 oz. (30ml) daily with large glass of filtered water or organic unsweetened fruit juice as a maintenance dose. May take up to 2 oz. (60ml) three times a day (6 oz. in 1 gallon of filtered water consumed throughout the day). Or use as suggested by your medical doctor. *Shake well before each use. Refrigerate after opening.*

Supplement Facts

Serving size: 1 oz. (30ml)

Serving per container: 32

Amount Per Serving

100% Pure Bio Mass Minerals: 14.26 mg

Calories: 0 Calories from Fat: 0

%DV*

Fulvic Acid* 100% in Solution

Other Ingredients:

Reverse osmosis de-ionized carbon filtered water.

Percent daily values are based on a 2000 calorie diet.

*Daily value not established

The following methodologies were used to determine mineral contents of UltraHumic Minerals™: Ion Chromatography for analysis of chloride, fluoride and bromine. Cold Vapor Atomic Absorption (CVA) for analysis of mercury. Graphite Furnace Atomic Absorption (GFAA) for analysis of arsenic, selenium, lead and antimony. Inductively Coupled Plasma-Optical Emission Spectrometry (ICP-OES) for analysis of all other elements.

These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease or illness.

Minerals

Boron
Calcium
Carbon
Chloride
Chromium
Cobalt
Copper
Iodine
Lithium
Magnesium
Manganese
Molybdenum
Phosphorus
Potassium
Selenium
Sodium
Sulphur
Zinc

Trace Elements

Antimony***

Barium

Bismuth

Bromine

Cerium

Cesium

Dysprosium

Erbium

Europium

Fluorine

Gadolinium

Gallium

Germanium

Hafnium

Holmium

Indium

Iridium

Iron
Neodymium
Niobium
Osmium
Palladium
Platinum
Praseodymium
Rhenium
Rhodium
Rubidium
Ruthenium
Samarium
Silver
Strontium
Tantalum
Thorium
Tellurium
Terbium
Thulium
Titanium
Ytterbium
Yttrium
Zirconium

Amino Acids

Alanine

Glutamic Acid

Glycine

Histidine

Isoleucine

Methionine

Phenylalanine

Serine

Threonine

Tryptophan

Valine

Vitamins

Niacin