

What's in Xtreme X20?

Xooma's organic mineral complex (Xtreme X20) is derived from a pristine ocean source near the Okinawan Islands and is harvested in its natural form. We do not add anything to the product with exception of the L-ascorbic acid and trace silver. Everything else is as it occurs in nature. Our patented processing method for this product is simply used to ensure purity and safety before it is placed into the individual Xtreme X20 sachets.

In our routine laboratory tests of each batch of product, we obtain a chemical analysis to confirm product quality. This same analysis also reveals the 70+ trace minerals, which are present and naturally occurring in the product.

NOTE: Calcium and Magnesium make up a significant portion of each 1-gram sachet of Xtreme X20. The remaining amount in the sachet is made up of small or trace amounts of the minerals listed to the right.

XTREME X20 CHEMICAL ANALYSIS

Aluminum	Neodymium
Antimony	Nickel
Barium	Niobium
Beryllium	Osmium
Bismuth	Palladium
Boron	Phosphorus
Bromine	Platinum
Cadmium	Potassium
Calcium	Praseodymium
Carbon	Rhenium
Cerium	Rhodium
Cesium	Rubidium
Chloride	Ruthenium
Chromium	Samarium
Cobalt	Scandium
Copper	Selenium
Dysprosium	Silicon
Erbium	Silver
Europium	Sodium
Fluoride	Strontium
Gadolinium	Sulfur
Gallium	Tantalum
Germanium	Tellurium
Gold	Terbium
Hafnium	Thallium
Holmium	Thorium
Indium	Thulium
Iodine	Tin
Iridium	Titanium
Iron	Tungsten
Lanthanum	Vanadium
Lithium	Ytterbium
Lutetium	Yttrium
Magnesium	Zinc
Manganese	Zirconium
Molybdenum	