

Super-Min

Zero Carbon Foot Print

Broad-Spectrum Mineral Nutrition

A MATRIX OF MINERALS

SUPER-MIN IS A NATURAL MINED PRODUCT

Mineral Analysis:

This analysis is referred to as a "Typical Analysis" (similar to an average analysis) and it is not a "Guaranteed Analysis"

Iron (Fe)	7.04%
Sulphur (S)	5.00%
Magnesium (Mg)	3.29%
Calcium (Ca)	2.80%
Potassium (K)	1.25%
Sodium (Na)	1.00%
Titanium (Ti)	0.40%
Copper (Cu)	0.16%
Phosphorus (P)	0.34%
Manganese (Mn)	0.06%
Carbon (C)	300 ppm
Cerium (Ce)	185 ppm
Zinc (Zn)	158 ppm
Lanthanum (La)	130 ppm
Cobalt (Co)	110 ppm
Nickel (Ni)	105 ppm
Molybdenum (Mo)	100 ppm
Chlorine (Cl)	75 ppm
Boron (B)	22 ppm
Nitrogen (N)	11 ppm
Selenium	1.5 ppm
Gold (Au)	0.5 ppm
Silver (Ag)	1.0 ppm
Silicon	29%

KAOLIN CLAY 100% natural mineral clay 5.00%

Soil scientists now believe that at least twenty mineral elements are essential for optimum plant nutrition, making soil remineralisation a key factor to restore natural fertility to your soil.

As renowned holistic scientist Dr William Albrecht said "insects and diseases are the symptoms of a failing crop not the cause of it".

