

- A unique cold water process has been developed by King Island Produce to extract these Colloidal Minerals. No damaging heat, harsh solvents or acids are used.
- King Island Colloidal Minerals are a safe and effective source of 100% organic, colloidal, macro, trace and rare earth minerals.

TYPICAL ANALYSIS mg/L

Minerals listed as trace are present in quantities no greater than 0.005mg/L

Aluminium	80.00	Molybdenum	trace
Antimony	trace	Neodymium	trace
Arsenic	trace	Nickel	0.100
Barium	0.030	Niobium	trace
Beryllium	0.012	Osmium	trace
Bismuth	trace	Palladium	trace
Boron	0.200	Phosphorus	0.050
Bromine	0.516	Platinum	trace
Cadmium	<0.001	Potassium	2.500
Calcium	100.0	Praseodymium	0.084
Cerium	trace	Rhenium	trace
Caesium	trace	Rhodium	trace
Chlorine	8.800	Rubidium	trace
Chromium	0.010	Ruthenium	trace
Cobalt	0.240	Samarium	trace
Copper	0.100	Scandium	trace
Dysprosium	trace	Selenium	0.052
Erbium	trace	Silicon	1.800
Gadolinium	trace	Silver	trace
Gallium	trace	Sodium	130.0
Germanium	trace	Strontium	2.200
Gold	trace	Tantalum	trace
Hafnium	trace	Tellurium	trace
Holmium	trace	Terbium	trace
Indium	trace	Thallium	trace
Iodine	0.017	Thulium	trace
Iron	28.00	Tin	trace
Lanthanum	0.340	Titanium	0.040
Lead	0.040	Tungsten	trace
Lithium	0.018	Vanadium	0.010
Lutetium	0.016	Ytterbium	trace
Magnesium	54.00	Yttrium	trace
Manganese	6.000	Zinc	0.800
Mercury	trace	Zirconium	trace

King Island Colloidal Minerals

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KING ISLAND COLLOIDAL MINERALS



King Island Colloidal Minerals supply the body with a wide range of 68 readily absorbable trace minerals, often lacking in the modern diet. Colloidal minerals also enhance the availability of nutrients from foods, vitamins and other supplements.

What are Colloidal Minerals? They are minerals of a minute particle size, present in solution. This highly soluble state enables the minerals to be easily absorbed by the body's cells.

Colloidal Minerals are created by plants, which absorb minerals from the soil and convert them into a water soluble colloidal state. Today's crops, vegetables, and animal feeds are often grown in mineral depleted soils, therefore our food is lacking in many trace elements.

King Island's pristine location, topography and geography has led to the creation of ancient plant deposits, which contain a wide spectrum of Colloidal Minerals produced in a natural balance.