

LIQUID MINERAL SUPPLEMENT CONCENTRATIONS

PRODUCT NAME	CONCENTRATION
Ionic Boron	Boric acid 100 mcg/ml in purified water [equivalent to 17 mcg/ml Boron]
Ionic Calcium	Calcium Chloride 9.3 mg/ml in purified water [equivalent to 2.5 mg/ml Calcium]
Ionic Chromium	Chromium Chloride 1.5 mg/ml in purified water [equivalent to 0.3 mg/ml Chromium]
Ionic Copper	Copper Sulfate 5 Hydrate 3.3 mg/ml in purified water equivalent to 0.8 mg/ml Copper]
Ionic Iron	Ferrous Sulphate 92.9 mg/ml in purified water [equivalent to 18.6 mg/ml Iron] (Also contains Citric Acid)
Ionic Magnesium	Magnesium Chloride 21.0 mg/ml in purified water [equivalent to 2.5 mg/ml Magnesium]
Ionic Magnesium X/S	Magnesium Chloride 127.0 mg/ml in purified water [equivalent to 15.1 mg/ml Magnesium]
Ionic Manganese	Manganese Chloride 1.57 mg/ml in purified water [equivalent to 0.29 mg/ml Manganese]
Ionic Molybdenum	Potassium Molybdate 3.0 mg/ml in purified water [equivalent to 1.2 mg/ml Molybdenum]
Ionic Potassium	Potassium Chloride 2.2 mg/ml in purified water [equivalent to 1.15 mg/ml Potassium]
Ionic Selenium	Sodium Selenate 0.25 mg/ml in purified water [equivalent to 0.1 mg/ml Selenium]
Ionic Zinc	Zinc Chloride 0.57 mg/ml in purified water [equivalent to 0.23 mg/ml Zinc]
Ionic Zinc X/S	Zinc Chloride 3.8 mg/ml in purified water [equivalent to 1.9 mg/ml Zinc]
Liquid Zinc	Zinc Chloride 12.5 mg/ml in purified water [equivalent to 6.0 mg/ml Zinc] (Also contains Citric Acid)
Liquid Zinc Extra	Zinc Chloride 19.1 mg/ml in purified water Zinc Sulphate 17.0 mg/ml in purified water [equivalent to 12.9 mg/ml Zinc] (Also contains Citric Acid)
MSM (Methyl Sulfonmethane)	MSM 100 mg/ml in purified water

Potassium Iodide

Potassium Iodide 1.0 mg/ml in purified water
[equivalent to 0.76 mg/ml Iodine]