

## **LiquiDaily Essential:**

**Plant derived, ionic, colloidal trace minerals**

Of all the nutrients known to play a role in human health, the micro trace minerals are among those most deficient. This is simply because the soils upon which our foods are grown no longer contain these precious elements. Our all-natural trace mineral liquid comes from plant sources, making it completely safe, while maintaining a natural acidic pH, ensuring maximum absorption at the cellular level. Our Trace Minerals are obtained exclusively from the TJ Clark Company, the oldest and most respected trace mineral company in the world, providing their superior product for over 75 years, making it the longest selling dietary supplement made.

### **LiquiDaily Essentials (trace minerals)**

Serving Size 1 oz (2 tablespoons)

Serving per container 32

Per 1 ounce Serving: .....% Daily Value\*

\*Not established

Plant Derived, Ionic, Colloidal Trace Mineral Compound

30ml\*\*

Known Essential Minerals: Calcium, chloride, copper, iodine, magnesium, manganese, molybdenum, phosphorus, potassium, selenium, sodium, sulfur, zinc.

*† Antimony, aluminum, barium, beryllium, bismuth, boron, bromide, carbon, cerium\*, cesium\*, chromium, cobalt, dysprosium, erbium, europium, fluorine, gadolinium\*, gallium\*, germanium\*, gold, hafnium, holmium, hydrogen, iridium\*, iron, lanthanum\*, lithium, lutetium\*, neodymium, nickel, niobium, osmium, oxygen, palladium\*, platinum\*, praseodymium, rhenium\*, rhodium\*, rubidium\*, ruthenium\*, samarium\*, scandium\*, silicon, silver, strontium\*, tantalum\*, tellurium, terbium, thallium\*, thorium\*, tin, titanium, tungsten, vanadium\*, ytterbium, yttrium, zirconium\*.*

**Suggested Use: Adults take 1 oz. (2 tablespoons) daily of as directed by your health care practitioner. May be mixed with water, fruit or vegetable juice.**