

# Great Salt Lake, Utah



## Concentrated Mineral Drops

Sun dried on the shores of Utah's Great Salt Lake, Ionized minerals are ideal for optimal absorption and assimilation in the body. Magnesium, the most important mineral for bone metabolism, is abundant in Concentrated Mineral Drops and is essential for normal nerve, brain, heart, enzyme and energy systems, sugar metabolism and muscle function.



**Concentrated Minerals Drops** supplies nutrients our bodies need to support:

- bones, joints, tendons and teeth
- nerve and brain health
- heart and circulation
- muscle function
- sugar metabolism
- cell energy metabolism

**Concentrated Mineral Drops** is a liquid concentrate of Mother Nature's perfect ionic form of magnesium with other minerals and trace minerals.

### Recommended Use:

Adults and children (age 4 and up) mix ¼ ml to 2 ml in water, juice or smoothies so that daily consumption equals 2 ml. Consuming larger amounts or the full daily dose at one time may have a laxative effect. Spreading consumption over the day improves absorption.

*Watch a video demonstration of the ionic mineral test at [www.immunologic.net](http://www.immunologic.net)*

No preservatives or flavors



## Ionic Mineral Test

The demonstration in this photograph shows the presence of ionized minerals in solution. Ionic minerals carry an electric charge. Minerals that are not ionic, are not able to illuminate the bulb and are poorly used by the body's electric system including cardiac – brain – nervous systems.

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