



## AQUATICS

# FritzZyme TRACE

Trace Element Water Conditioner

- Trace Elements and Electrolytes
- Supports Nitrification
- Fortifies RO/DI and Tap Water

FritzZyme® Trace is a specially formulated solution of trace elements, minerals and electrolytes found to be essential for the natural growth and function of healthy nitrifying bacteria and heterotrophic bacteria. Our formula is backed by years of experience in biological research and our own manufacturing processes. FritzZyme® Trace has been developed for use with RO/DI water but is also a great addition to tap water that is often lacking some or all of the trace elements. FritzZyme® Trace is beneficial to not only FritzZyme® brand biological products but all commercial biological products.

Trace elements are not required in large quantities but are vital to the development and health of all living things. Specific trace elements including calcium, iron, magnesium, sodium, manganese and others are part of the fundamental process of nitrification in freshwater aquariums. The lack of these critical elements can slow down or prevent nitrification resulting in elevated ammonia and nitrite levels that are harmful to fish and invertebrates. The use of reverse osmosis and/or deionization strip these elements away, and certain city water sources are lacking certain elements as well.

### Dosage / Instructions:

Add 1 cap (1 tsp/5 ml) per 10 U.S. gallons (38 L)



### Available Sizes / Item # / Treats

Size / Treats	Item #
4 oz / 480 gal	80331
8 oz / 960 gal	80332