



#Source: SPINScan Natural Channel
52 weeks ending 12/3/17.



ConcenTrace 1/2 oz

r-M9Y19



ConcenTrace® Trace Mineral Drops

DIETARY SUPPLEMENT • 0.5 fl. oz. (15 ml)

Supplement Facts

Serving Size ½ tsp. (about 40 drops),
Servings Per Container 6, Amount per
serving (%DV **age 1-3, age 4 or more**):
Magnesium 250mg (313%, 60% DV),
Chloride 650mg (43%, 28% DV), Sodium
5mg (<1%, <1% DV), Potassium 3mg
(<1%, <1% DV), Sulfate 40mg**,
Lithium 1.5mg**, Boron 1mg**.

**Daily Value (DV) not established.

Ingredients: Concentrated seawater from Utah's
inland sea, USA.

**Approved for use as an organic food additive and
processing additive.**

NO KNOWN ALLERGENS. GLUTEN FREE.

Suggested Use: DO NOT DROP PRODUCT IN EYES.
This product is all natural, highly concentrated,
contains no added preservatives, flavors, or
sweeteners and has a very strong taste. We
recommend mixing it with juice or food and dividing
the serving throughout the day to mask the
concentrated mineral flavor.

Helps Normalize Bowel Functions—Cleansing.*

Calcium Assimilation—Reports show that calcium assimilates much better when taken
with magnesium. ConcenTrace® is high in magnesium.*

Circulatory Health—Minerals play an important role in decalcification, antioxidant, and
cleansing functions in the body.* The heart requires magnesium with every beat.*
Potassium is used to contract the heart muscle.*

Vitamin Enhancement—Complete nutrition is more powerful nutrition. Vitamins without
minerals DO NOT work. Trace minerals help support the assimilation of vitamins.*

Gardens and Plants—A study done by Rutgers University and other studies done by the USDA
noted the severe mineral imbalance and depletion in American soil. For years many avid gardeners
have used ConcenTrace® on their gardens as well as in the flower beds. It is also very beneficial to
house plants when diluted with water. See the difference in your plants.