

Trace Minerals



RESEARCH



Ionic Iron

22 mg

A unique blend maximizing absorption, safety and flexibility*

liquijmins™



DIETARY SUPPLEMENT
NET 1.9 FL OZ (56mL)

Supplement Facts

Serving Size 1.2 mL (approx. ¼ teaspoon)

Servings Per Container about 46

Amount Per Serving		%DV
Iron (as Ferrous Sulfate)	22 mg	122%
Magnesium (from ITM)	20 mg	5%
Chloride (from ITM)	15 mg	<1%
Sulfate (from FeSO ₄ & ITM)	45 mg	†
Boron (from ITM)	105 mcg	†

† Daily Value (DV) not established.

Other Ingredients: Purified water, Ionic Trace Minerals (ITM), citric acid, <0.1% potassium benzoate. **CERTIFIED VEGAN, NON-GMO.**

Allergen Info: contains no known allergens. **GLUTEN FREE.**



Ionic Iron is a rich, concentrated liquid dietary supplement that provides iron in an ionic form—the form most widely recognized by the body.* Research indicates that iron plays an important role in proper enzyme and cognitive function, energy production, and optimal immune system maintenance.* Also contains over 72 naturally occurring ionic trace minerals.

Suggested Use: Shake well. We recommend spreading the serving size throughout the day and taking it on a full stomach. Using the metered dropper, take 0.4-1.2mL daily with juice or food to mask the concentrated mineral flavor. **Refrigeration not necessary.**

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

WARNING: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.

Trace Minerals Research
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r-M2Y16

cGMP



American Vegetarian Association



LOT# / BEST BY DATE
ON BOTTOM OF BOTTLE.

IRON 1.9oz



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