pH ALKALINE

Ancient Trace Mineral Concentrate

One ingredient. Thirty glasses. Watch it work.

1 fl oz (30 mL) · 30 servings · Dietary Supplement



pH Alkaline takes a different approach to daily mineral support. Rather than creating an alkaline formula by combining individually selected mineral salts, it begins with a naturally occurring source containing a broad spectrum of mineral elements and trace minerals. This gives the finished concentrate a mineral profile that originates with the source itself rather than one assembled from a list of isolated ingredients.

That naturally occurring mineral profile is handled with as little intervention as possible. The source material is slowly harvested and carefully cured without high heat before being extracted using water alone. No chemical solvents are used, and isolated minerals are not added to reconstruct or alter the mineral profile of the original source.

This intentionally simple approach allows pH Alkaline to remain true to what it is: a concentrated source of naturally occurring trace minerals. The finished liquid provides those minerals in an easy-to-use form without added mineral salts, carriers, or preservatives. Just 20 drops added to at least 6 oz of water or another beverage provides one convenient daily serving.*

The finished concentrate reflects a distinctly Zilara approach to formulation: *begin with an exceptional natural source, preserve its naturally occurring mineral profile, and avoid unnecessary additions or processing*. The result is a simple trace mineral concentrate designed to make daily mineral support easy to incorporate into everyday life.

WHAT'S NATURALLY THERE

Trace Minerals	A broad spectrum of naturally occurring trace mineral elements from a natural source.*
Ionic Minerals	Naturally occurring mineral elements present within the concentrated liquid.*
Alkaline Minerals	Naturally occurring minerals that contribute to the concentrate's alkaline character.*

NATURALLY OCCURRING

pH Alkaline provides a broad spectrum of naturally occurring trace minerals from a single natural source, not individually added ingredients.

The source material is slowly harvested and carefully cured without high heat before being extracted using water alone. No chemical solvents are used in the extraction process.

The goal is simple: preserve the naturally occurring mineral profile of the original source while keeping unnecessary processing and added ingredients out of the finished concentrate.*

HOW TO USE

Add 20 drops (1 mL) to at least 6 oz of water, coffee, tea, or juice. Stir well. Drink once daily.

Slight darkening is normal and reflects the naturally occurring mineral content.

ALWAYS DILUTE. This is a highly alkaline concentrate and is never taken directly.

WHAT IT SUPPORTS

- Daily mineral replenishment*
- Cellular mineral availability*
- Nutrient transport and utilization*
- Electrolyte and mineral balance*
- Everyday vitality and wellness*

ZILARA
wake the cell • restore the body • feel alive

MANUFACTURED BY:
Green Organics, LLC
754 Cincinnati-Batavia Pike
Cincinnati, OH 45245

DISTRIBUTED BY:
Zilara
Zilara.com

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FREQUENTLY ASKED QUESTIONS

Q. What does pH Alkaline taste like?

A. Very little. When properly diluted at one serving per at least 6 oz of liquid, pH Alkaline is nearly tasteless and odorless. In flavored beverages such as coffee, tea, or juice, it is generally even less noticeable.

Q. Why does my water change color?

A. pH Alkaline is a naturally derived mineral concentrate, so a slight darkening or change in the appearance of your water is normal. The degree of color may vary depending on the mineral content and characteristics of the water or beverage you add it to.

Q. Can it go in something other than water?

A. Yes. pH Alkaline may be added to water, coffee, tea, or juice. Use one serving in at least 6 oz of liquid and stir well before drinking. Always dilute pH Alkaline before use.

Q. How long does one bottle last?

A. One 1 fl oz bottle provides approximately 30 servings when used as directed at one serving per day.

Q. Can I use more than one serving per day?

A. One 20-drop (1 mL) serving daily is the recommended use. Do not exceed the suggested serving.

Q. Does pH Alkaline need to be refrigerated?

A. No. Refrigeration is not necessary. Store the bottle away from excessive heat and direct light, and keep the cap tightly closed between uses.

Q. Why is "Other Ingredients" listed as none?

A. pH Alkaline begins with its naturally occurring mineral source rather than a formula assembled from added mineral salts, carriers, or preservatives. Nothing else is added to the finished concentrate, which is why the label lists **Other Ingredients: None**.

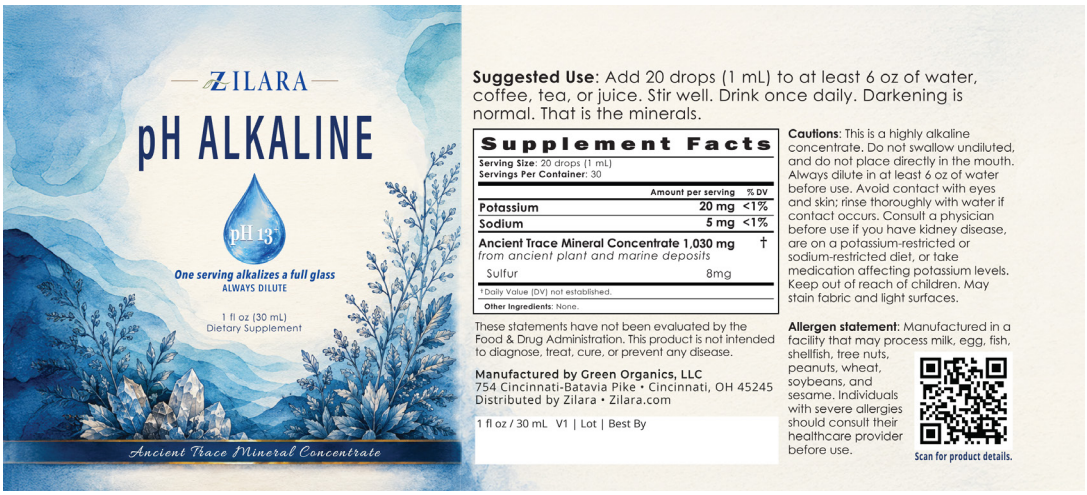
HOW IT COMPARES

	pH Alkaline	Bottled Alkaline Water	Countertop Ionizer
Cost per glass	About 50¢	$2 - $3	$2,000 - $4,000 up front
Ingredients	One	Water, added minerals	None (electrolysis)
Portable	Yes	Heavy	No
Plastic per month	None	30 bottles	None

CAUTIONS

- This is a highly alkaline concentrate. Do not swallow undiluted, and do not place directly in the mouth. **Always dilute in at least 6 oz of water before use.**
- Avoid contact with eyes and skin; rinse thoroughly with water if contact occurs.
- Consult a physician before use if you have kidney disease, are on a potassium-restricted or sodium-restricted diet, or take medication affecting potassium levels.
- Keep out of reach of children.
- May stain fabric and light surfaces.
- **Allergen statement**: Manufactured in a facility that may process milk, egg, fish, shellfish, tree nuts, peanuts, wheat, soybeans, and sesame. Individuals with severe allergies should consult their healthcare provider before use

The information in this document has not been evaluated by the FDA and is not intended to treat, diagnose, cure, or prevent any disease. This information is not intended as a substitute for the advice or medical care of a qualified healthcare professional and you should seek the advice of your healthcare professional before undertaking any dietary or lifestyle changes. This information is provided for educational purposes only.



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