



## PRODUCT INFORMATION





- > Supports optimal hydration with a 9.75 pH rating
- > Infused with electrolytes to nourish your cells
- > Premium ionization and electrolysis to ensure superior results

## Nutrition Facts:

**Serving Size:** 1 Bottle (16.9 fl oz / 500mL)  
**Servings Per Container:** 1

**Amount per serving**

**Calories** **0**

**% Daily Value\***

**Total Fat** 0g **0%**

**Sodium** 0mg **0%**

**Total Carbohydrate** 0g **0%**

**Protein** 0g **0%**

\* Percent Daily Values are based on a 2,000 calorie diet.



### SUSTAINABILITY AND RESPONSIBILITY...

were critical factors for Le-Vel while developing THRIVE<sub>2</sub>O. We demanded that every item associated with THRIVE<sub>2</sub>O—bottle, cap, label, tray, shrink wrap and shipping boxes—were manufactured using 100% pre-recycled materials.

## Engineered. Functional. Water.

Le-Vel's **THRIVE<sub>2</sub>O** is a premium approach to daily hydration.

Unlike other pH waters, **THRIVE<sub>2</sub>O** does not use harsh chemicals to achieve our fusion alkaline water. Rather, THRIVE<sub>2</sub>O goes through a 4-step process designed to create superior results. First, THRIVE<sub>2</sub>O is purified through reverse osmosis. Second, it goes through our advanced ionization process, which breaks the water into its core acidic Hydrogen and alkaline Oxygen atoms. Third, we use an industry-leading Electrolysis process to draw the water through magnetically charged plates to separate the acidic Hydrogen from alkaline Oxygen. These 3 steps achieve a 9.75 pH water rating, and, when combined with the Fourth and Final step—adding premium Electrolytes—THRIVE<sub>2</sub>O reaches its optimal hydration effectiveness.

Simply put, **THRIVE<sub>2</sub>O** is a must-have for daily hydration.

\*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.

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