

BIOELECTRIC NUTRITION

THE POWER OF NEGATIVE IONS

- > NION Electrolyte Drink Mix is the missing supplement for endurance athletes, active lifestyles, and overall wellness and longevity.
- > NION is the only electrolyte product on the market that delivers negative ions for hydration and energy production at the cellular level.
- NION offers transformative technology that cracks the code on how to deliver a negative charge to cells safely and effectively. NION's patent-pending NCS-330mV™ Crystalline Matrix is the only nutritional supplement to harness the power of negative bioelectric potential, delivering -330mV per serving.
- > NION's formula is recognized as a new dietary ingredient (NDI) by the Food and Drug Administration (FDA).



-330 mV per serving

NION PERFORMANCE

Double-blind, placebo-controlled studies at Montana State University's Human Performance Lab show the following benefits from NION after just seven days of daily use:



IMPROVES STAMINA AND RECOVERY*



REPLACES ELECTROLYTES*



IMPROVES HYDRATION*



IMPROVES MITOCHONDRIA FUNCTION*

NION INGREDIENTS

MADE IN THE USA WITH PURE MINERALS

- Calcium (modified calcite form)
- Magnesium (ionic form)
- Sodium
- Potassium (ionic form)
- Proprietary NCS-330mV™ Crystalline Matrix
 - Sugar Free
 - Sweetener Free
 - Gluten Free
 - Dairy Free
 - Free of Artificial Colors
 - Vegan
 - Keto/Paleo Friendly
- Low Sodium
- Zero Calories
- Stimulant Free



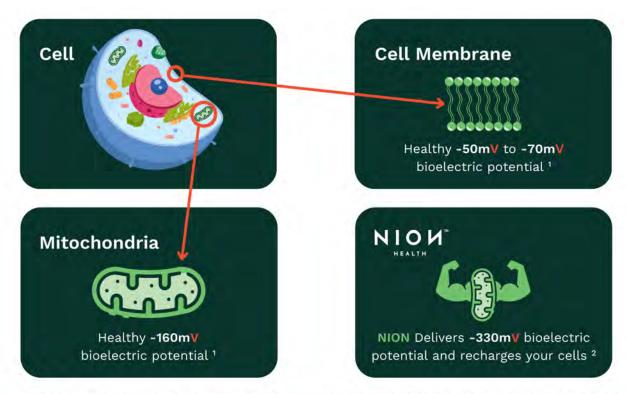


VISIT NION

WATCH VIDEO



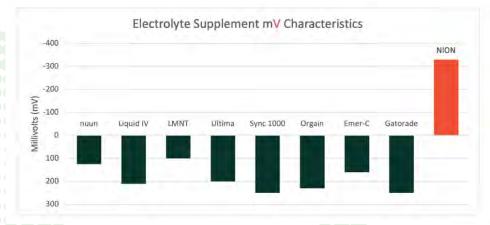
NION AND THE CELL



¹Berry BJ, Kaeberlein M. An energetics perspective on geroscience: mitochondrial protonmotive force and aging. Geroscience. 2021 Aug;43(4):1591-1604.

²Heil DP, Fritz, EC, Hilpert JS, Miller RJ, Robinson WR, et al. Nutrition supplement that positively influences measures of health and aerobic performance. International Journal of Applied Exercise Physiology. 2021, 10(2) 23-36.

NION BIOELECTRIC POTENTIAL





NION is the only electrolyte to offer negative bioelectric potential, -330mV to be exact, to recharge cells.