

# Magnesium

Capture demand in the hottest ingredient in the mineral category



## Value

#### For Manufacturers

- · Greater stability and solubility
- Custom blending
- · Various particle sizes and concentrations
- · Extremely low in heavy metal impurities

#### For Consumers

- Increased bioavailability
- Improved digestibility
- Better taste
- · Confidence in efficacy



Plays a role in 300 metabolic functions in the body



80-90% of Magnesium is lost during food processing





68% of Americans are Magnesium deficient



Multiple benefits including Cognitive, Bone and Cardiovascular Health

### Broad Range of Organically-Bound Forms of Magnesium

Amino Acid Chelate
Aspartate
Ascorbate
Bisglycinate
Citrate

Fumarate Lactate Malate Orotate Taurate

## Why Innophos



40+ years commitment to innovation, excellence and safety



In-house testing facilities



New product development and formulation assistance



Consistent, high purity from lot to lot



U.S. manufacturing facilities – GMP compliant & NSF certified



Traceability from raw material to end product

Innophos, Inc • 259 Prospect Plains Road • Building A • Cranbury, NJ 08512 • USA Phone: (866) 668-3550 • Technical Assistance: (866) 631-7394 • Customer Service: 801-299-1661 • E-mail: info@innophos.com • www.innophos.com

The information provided is based, in part, on publicly available information that we have not independently verified and is subject to change. We undertake no obligation to notify customers of any such change. Customers are solely responsible for confirming that their uses/applications of Innophos products, including on labels and other marketing materials, comply with applicable law.

