

Chelamax[®]

Proven chelated minerals
for better absorption
and efficacy in tablets,
capsules, and gummies



Value

For Manufacturers

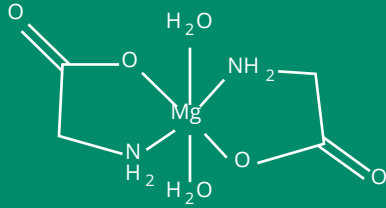
- Backed by in vitro studies*
- Various particle sizes and concentrations
- Extremely low in heavy metal impurities
- FT-IR correlation on the COA

For Consumers

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

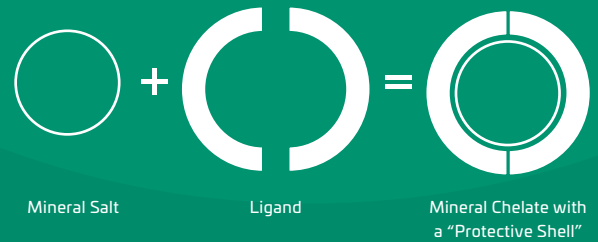
What is a Chelate?

A chelate is a compound containing one or more ligands (typically organic) bonded to a central mineral at two or more points.



Magnesium Bisglycinate

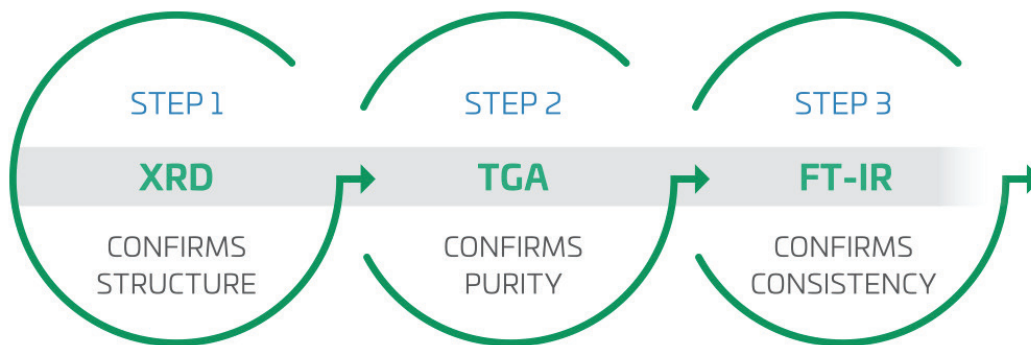
When ligands chelate a mineral, they form a protective shell around it.



Why Chelation Matters

Chelation significantly improves the absorption of minerals, allowing for increased absorption and effectiveness.

3-Step Verification Process to Prove Full Chelation



Our Chelamax[®] portfolio includes five mineral categories:

CALCIUM

Calcium Ascorbate
Calcium Bisglycinate
Calcium Citrate

CHROMIUM

Chromium Picolinate

MAGNESIUM

Magnesium Bisglycinate
Magnesium Citrate

VANADIUM

Bismaltolato Oxo
Vanadium

ZINC

Zinc Bisglycinate
Zinc Citrate
Zinc Picolinate

* WHITEPAPER: *Highly Absorbable Magnesium New In Vitro Study Results*; 2024

WHITEPAPER: *Chelamax[®] Chelated Minerals Show Increased Absorption*; 2022

Contact us at www.innophos.com

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