

From Fjord to Food

Plant-based minerals, harvested from Iceland's nutrient rich waters.

Aquamin benefits bone health profile.

KEY INSIGHTS

- Supplementation resulted in a more favourable bone health profile for menopausal women
- Preserves bone structure and prevents loss
- PRE-biotics enhance mineral absorption



PUBLISHED RESEARCH

- Felice et al., 2020
- Zenk et al., 2017
- Slevin et al., 2014
- Aslam et al., 2013



Aquamin supports a healthy gastrointestinal tract.

KEY GUT HEALTH INSIGHTS

- Improves barrier integrity and impermeability
- Positive impact on the gut microbiome
- Transports and protects probiotic bacteria through the harsh conditions of gastric digestion



PUBLISHED RESEARCH

- McClintock et al., 2020
- Attili et al., 2019
- Aslam et al., 2019
- McClintock et al., 2018







From Sea to Supplement

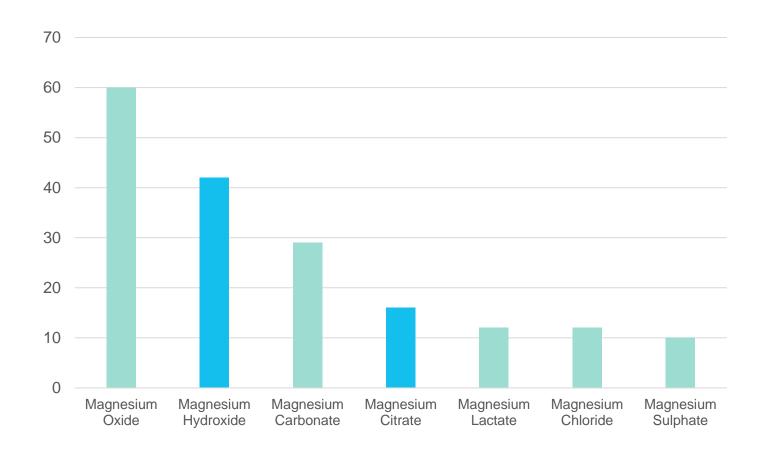
Bioactive Marine Magnesium Multi-mineral Complex



Typical Magnesium Supplementation

Needs explanation

The quality of the magnesium depends not only on its source and magnesium content but also on its bioavailability - the ability of magnesium to be absorbed and utilised by the body.



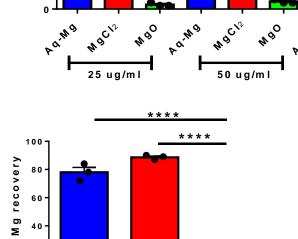


Office Of Dietary Supplements, USA



Aquamin Mg Bioaccessibility

In *in-vitro* digestion testing Aquamin Mg has been proven as more bio-accessible than Magnesium Oxide



100 ug/m l

150 ug/ml

150-

100

50

ug/m l

of Mg recovery Aq-Mg MgCl2 МgО

© Image from Bioaccessibility and Bioavailability of a Marine Derived Multimineral, Aquamin-Magnesium



Valeria D. Felice, Denise M. O'Gorman, Nora M. O'Brien and Niall P. Hyland Bioaccessibility and Bioavailability of a Marine Derived Multimineral, Aquamin-Magnesium

