

Magnesium Glycinate

General Characteristics:

Formula:	Mg(C ₂ H ₄ NO ₂) .
Molecular weight:	190.44
Appearance:	White powder
Odor:	Odorless
CAS Number:	14783-68-7
EINECS No.:	238-852-2

Uses:

A glycine complex of magnesium, a novel magnesium-supplementing agent, a milk-made food, a meat-based food, a baked food, a seasoning food, and a nutritional additive.

Packing and Storage:

- 25kg/net paper bag and PE bags sealed inside.
- Store in a well-closed bag at room temperature, protect from light, moisture and pest infestation.
- Shelf life---three years

GMO-Status:

The product is a non GMO product and is free from any recombinant DNA

Irradiation/Radioactivity:

Yunbo's Magnesium glycinate was never subjected to any kind of ionized irradiation and contains no radioactivity not even in minor amounts.

BSE/TSE:

No raw materials from bovine origin are used nor are any bovine constituents present in the product.

Specifications(USP):

Test parameter	Specification
Magnesium glycinate	≥97.0%
Magnesium	10.0%-12.0%
Nitrogen	12.0%-14.0%
Ph(1% aqueous solution)	10.0%-11.0%
Heavy metal	≤0.002ppm
Lead(Pb)	≤0.0005ppm
Arsenic(As)	≤0.0003ppm