

**Product Code:** LTN-GME-1

**Allergen:** Glycine Max

**Lot No:** XXXX

**Source:** Soy flour

**Mol. Wt:** Gly m 4: 17kD; Gly m 5: multiple subunits; Gly m 6: multiple subunits; Gly m 7: 76kD; Gly m 8: 28kD

**LC-MS/MS:** See product insert.

**Concentration:** See product insert.

**Formulation:** Preservative and carrier-free in sterile, endotoxin-free 50mM Tris-HCl, pH 8.2. Sterile filtered.

**Storage:** Store at -20°C. Re-freeze unused portion and aliquot into smaller quantities to avoid freeze/thaw cycles.

**Expiration:** See product insert.

**Notes:**

- (1) A LoTox™ product: Endotoxin  $\leq 0.03$  EU/ $\mu$ g.
- (2) Relative abundance results are based on label-free quantification of precursor peptide ion intensity (peak area, incl. unique + razor peptides) using Proteome Discoverer 2.2 algorithms.
- (3) Calculations of relative abundance can be variable and depend on multiple factors such as sample complexity, instrument resolution and analysis software.

**Gel Image:**  
Soy Flour Protein



For research and commercial use *in vitro*: not for human *in vivo* or therapeutic use.

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[www.inbio.com](http://www.inbio.com)

700 Harris Street  
Charlottesville, VA  
22903  
United States

(434) 984-2304  
[mail@inbio.com](mailto:mail@inbio.com)

Vision Court  
Caxton Place  
Cardiff, Wales CF23 8HA  
United Kingdom

+44 (0) 2921 674 640  
[Info@inbio.com](mailto:Info@inbio.com)