Chengdu PNP Biotech Co., Ltd.

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FREE-FROM & NON-TREATMENT STATEMENT

L-Glutathione Reduced 99%

We, Chengdu PNP Biotech Co., Ltd., certify that L-Glutathione Reduced 99% meets the following free-from and non-treatment declarations:

1. Non-GMO

The product is a single crystallised tripeptide obtained by microbial fermentation. It contains no viable cells, no DNA and no protein from the production organism, so no genetically modified material is carried into the finished article. No GMO-derived enzymes or processing aids are added at any stage of manufacture.

2. Non-EtO (no ethylene oxide)

- The product and its raw materials have not been treated with ethylene oxide at any stage of production, processing, packaging or storage.
- No residues of ethylene oxide, 2-chloroethanol or 2-bromoethanol are present.

3. Non-Irradiation

- The product and its raw materials have not been treated with ionising radiation (gamma, X-ray or electron beam).
- Complies with Directive 1999/2/EC and 1999/3/EC, and 21 CFR Part 179.

4. No sewage-sludge derived materials

- No sewage-sludge derived fertilisers, materials or by-products are used in the manufacture of this product.

5. Pesticide residue

- This product is a purified substance of non-agricultural origin (chemical synthesis / fermentation / mineral source); no agricultural crop is used and no pesticide is applied at any stage of manufacture. Consequently there is no risk of pesticide-residue contamination.

6. Melamine

- Melamine is not detected; no dairy-derived material or nitrogen-rich adulterant is used.

7. Gluten

- Gluten-free: no wheat, barley, rye, oats or other gluten-containing cereals are used.

8. Banned substance

- The product contains no banned or controlled substances, is not listed on the WADA Prohibited List and contains no anabolic, stimulant or hormone substances; it is suitable for use in sport nutrition.

We fully understand the importance and accuracy of this statement.

Prepared by: Mia Yu Approved by: Charlie Wang Date: Nov. 19, 2026