Chengdu PNP Biotech Co., Ltd.

No. 13, South Section 1, Second Ring Road
Suite 709, Wuhou District, Chengdu
Sichuan 610041, P.R. China
info@pnpbiotech.com
www.pnpbiotech.com

FREE-FROM & NON-TREATMENT STATEMENT

Hyaluronic Acid 95%

We, Chengdu PNP Biotech Co., Ltd., certify that Hyaluronic Acid 95% meets the following free-from and non-treatment declarations:

1. Non-GMO

The product is a purified polysaccharide recovered from a controlled microbial fermentation. The isolated polymer contains no viable cells and no carry-over DNA or protein, 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

- Not applicable to the article itself: it is produced by controlled microbial fermentation, not from a plant crop, so no botanical pesticide carry-over occurs. The fermentation media and process water are controlled against the applicable specification.

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: Aug. 31, 2026