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COMPOSITION & NUTRITIONAL INFORMATION

Monk Fruit Extract 50% Mogroside V

1. Composition

We, Chengdu PNP Biotech Co., Ltd., declare the composition of the supplied Monk Fruit Extract 50% Mogroside V, a water-extracted and resin-purified extract of luo han guo fruit, standardised on mogroside V and supplied as a white to off-white fine powder without any carrier, as set out below.

Component	Content
Monk Fruit Extract	100.0%
Excipients	0
Additives	0

2. Nutritional Information

Nutritional information per 100 g of the supplied ingredient:

Component	Amount per 100 g	Unit
Energy	1,634 / 390	kJ / kcal
Total Fat	0	g
Total Carbohydrate	96.1	g
Dietary Fiber	n/d	g
Total Sugars	n/d	g
Protein	0	g
Salt	n/d	g

The article is a carrier-free extract powder. Carbohydrate is calculated by difference from the moisture (3.41%) and total ash (0.45%) of the batch covered by the reference certificate of analysis; no fat or protein is declared for this grade. Dietary fibre, total sugars and salt are not determined in that certificate and are shown as n/d. Energy is the calculated figure using the EU conversion factor of 17 kJ/g for carbohydrate (Regulation (EU) No 1169/2011); mogrosides are poorly absorbed triterpene glycosides, so the energy actually available from the ingredient is far below this calculated value. Values are typical reference values for the ingredient as supplied.

Prepared by: Mia Yu Approved by: Charlie Wang Date: Nov. 18, 2026