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COMPOSITION & NUTRITIONAL INFORMATION

Lion Mane Extract 30% Beta-Glucan

1. Composition

We, Chengdu PNP Biotech Co., Ltd., declare the composition of the supplied Lion Mane Extract 30% Beta-Glucan, a hot-water extract of the fruiting body of *Hericium erinaceus*, purified by ethanol precipitation and vacuum-dried, standardised on beta-glucan and supplied as a yellow to yellow-brown powder without any carrier, as set out below.

Component	Content
Lion Mane 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	1,606 / 384	kJ / kcal
Total Fat	1.0	g
Total Carbohydrate	86.3	g
Dietary Fiber	n/d	g
Total Sugars	n/d	g
Protein	6.0	g
Salt	n/d	g
Beta-Glucan	30,000	mg
Polysaccharides	50,000	mg

The article is a carrier-free aqueous extract powder. Protein and fat are typical values for a mushroom fruiting-body extract of this grade; carbohydrate is calculated by difference from the moisture (3.2%) and total ash (3.5%) of the batch covered by the reference certificate of analysis. Dietary fibre, total sugars and salt are not determined in that certificate and are shown as n/d. Energy is calculated with the EU conversion factors of 17 kJ/g for carbohydrate and protein and 37 kJ/g for fat (Regulation (EU) No 1169/2011). Beta-glucan is declared from the assay specification of not less than 30.0% and polysaccharides from the specification of not less than 50.0%; the polysaccharide figure is measured by UV and includes the beta-glucan fraction, so the two lines are not additive. Values are typical reference values for the ingredient as supplied.

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