

TECHNICAL SPECIFICATION SHEET

PRODUCT CODE	PRODUCT NAME	BOTANICAL	ZBHED
NAME VEGAN STATUS SOLUBILITY IN WATER			Organic Lions Mane Dual Extract
PARTICLE SIZE LOSS ON DRYING COUNTRY OF			Hericium erinaceus
ORIGIN SHELF LINE FROM THE DATE OF			Yes
MANUFACTURE STORAGE CONDITIONS			Soluble
APPEARANCE FLAVOUR/TASTE ODOUR ACTIVE			99% through 100 mesh screen
CONSTITUENTS			<7.0%
Beta-Glucans Triterpenoid saponin			China
			3 years when properly stored.
			In a cool, dry place. Keep away from strong light and heat.
			Fine, yellow-brown powder
			Characteristic taste
			Characteristic odour
			>20.0%
			>2%
I CROBIOLOG			
Total Plate Count			10,000 cfu/g
Yeast & Moulds			100 cfu/g
E. coli			Abs ent
Salmonella			Abs ent
HEAVY METALS			
As			1ppm
Pb			2ppm
Hg			0.1 ppm
Cd			1ppm
CHEMICALS			
Pesticide Residues			Abs ent
BSE/TSE STATUS			This is to certify that this product complies with all relevant current UK and EU Legislative requirements in regard to Transmissible Spongiform Encephalopathies (TSE) and Bovine Spongiform Encephalopathy (BSE) for human food, and so is free of TSE/BSE. This is also to certify that, during the course of their manufacture, the above-mentioned product did not come into contact with any materials, which could be derived from TSE/BSE risk materials.
IRRADIATION STATUS			This is to certify that this product, whole or in part, has not been subjected to Ionising Radiation as per European Directives 1999/ 3/ EC.
GMO STATUS			This is to certify that this product is not manufactured from GM raw materials and is therefore not subject to labelling under regulations 1829/2003/EC and 1830/2003/EC.
ALLERGEN STATUS			Allergen-free. Does not contain and is not processed in a facility which handles: celery, cereals containing gluten, crustaceans, eggs, fish, lupin, milk, molluscs, mustard, peanuts, sesame, soybeans, sulphur dioxide and sulphites and tree nuts.
NUTRI TI ONAL			
Energy (KJ)			1647k j / 100g
Moisture			3. 51g/ 100g
Ash			6. 15g/ 100g
Carbohydrates			82. 14g/ 100g
Prot ein			8. 29g/ 100g
Total Fat			0. 28%