

L348

Reishi/Maitake Mushroom 60caps - UK

57x170mm



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We cultivate our organic red reishi and maitake mushrooms on a wood-rich substrate, where they grow naturally - resulting in a potent and high-quality extract with the most bio-active constituents available. Our Organic Reishi/Maitake Extract Powder is derived by extraction of the mushroom's fruiting bodies, which are proven to be much richer in active ingredients and more abundant in beta-D-glucans rich polysaccharides, than mushrooms extracted from mycelium. Temperature-controlled, dual extract technology is used to obtain the valuable functional components found inside the mushroom cells; the advanced production method supports the highest levels of active nutrients to be captured. Our pure and concentrated Organic Extract Powder is expertly standardised to an impressive 50% polysaccharides content. It contains a significant amount of triterpenes and polyphenols.

Best before end: See base.
Storage: Store in a cool, dry place away from direct sunlight. Refrigeration is not required.
Food supplements should not be used as a substitute for a varied diet.
Keep out of reach of children. Do not exceed the recommended daily dose.
Suitable for vegetarians and vegans. Naturally free from gluten and wheat.
NO ARTIFICIAL COLOURS, PRESERVATIVES, SWEETENERS OR FILLERS

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GB-ORG-05
Non-EU Agriculture



ORGANIC REISHI/MAITAKE MUSHROOM EXTRACT

food supplement	From 100% Fruiting Bodies
60 vegetarian capsules	400mg

KIKI HEAL⁺H

Directions for use:
Take 2 - 4 capsules daily with meals according to individual needs.

Ingredients:
Organic Reishi (*Ganoderma Lucidum*) Mushroom Extract (200mg), Organic Maitake (*Grifola Frondosa*) Mushroom Extract (200mg) from fruiting bodies
Shell Capsule: Hypromellose

Botanical Information
Beta-glucan rich polysaccharides 50%

Our extracts are produced entirely from the fruiting bodies of mushrooms (not from mycelium). The fruiting bodies are grown on wood-rich substrate (not on grain) and so are loaded with beta-glucan-rich polysaccharides and other precious functional ingredients.