



mycotritition

MUSHROOMS ARE OUR PASSION

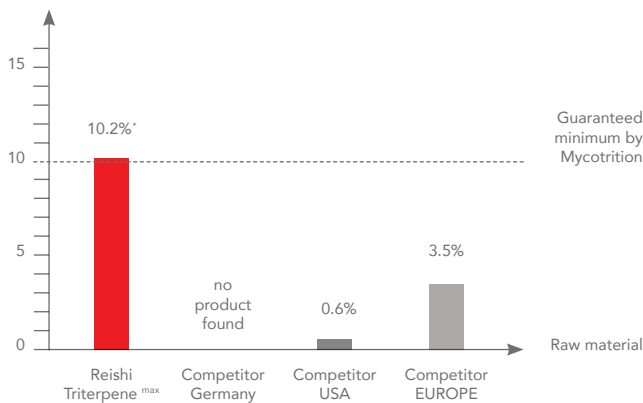
Reishi Triterpene ^{max}

With a guaranteed minimum of:

- ✓ 10% Triterpenes, 20% Polysaccharides
- ✓ Ideal use for pharmaceuticals & food supplements

Comparison of the identified Triterpene-content of different suppliers according to Photometric method PV_R_0087

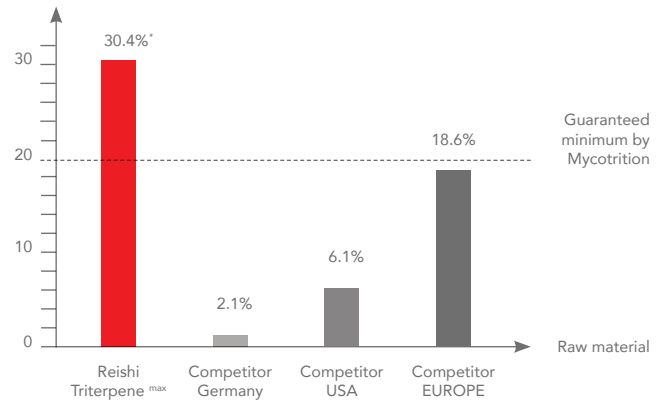
Triterpene Content in %



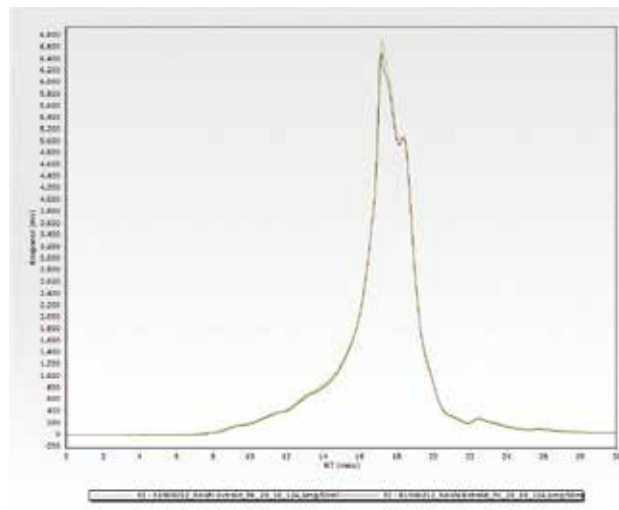
*results of Reishi Triterpene ^{max} batch GLE-T-19041101

Comparison of the identified Polysaccharide-content of different suppliers according to SEC method PV_R_0080

Water-soluble Polysaccharides Content in %



*results of Reishi Triterpene ^{max} batch GLE-T-19041101



SEC-fingerprint of Reishi Triterpene ^{max} batch GLE-T-19041101

NEW PREMIUM INGREDIENT:

Reishi Triterpene ^{max}

Benefit from the various curative & preventive effects of the components of Reishi, one of the most important medicinal mushrooms in mycotherapy.

- ✓ Anti-allergic, antimutagenic and antioxidant effects (combats free radicals), anti-inflammatory, protection against ionising radiation (X-rays and UV-radiation)
- ✓ Strengthening and modulation of the immune system, adaptogenic, antitumoural, antiviral
- ✓ Appropriate for people who suffer from atopic dermatitis, increase in vitality, energy and sexual well-being

Medicinal functions include:

- ✓ Detoxification and protection of liver cells, stabilisation of the myocardial muscle and the coronary vessels, pain inhibition (fibromyalgia, herpes zoster), allergic coryza

Reishi Triterpene ^{max} from Mycotritition:

- ✓ Consists of a very high ratio of a guaranteed minimum of the valuable components of 20% Polysaccharides, 10% Triterpenes
- ✓ Offers an extraordinarily high quality control of examining over 250 different parameters
- ✓ Ideal use for pharmaceuticals & food supplements
- ✓ Outstanding in terms of quality and purity



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Part of the **HAWLIK GROUP**