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Antrodia camphorata Fruiting Body Dry Extract

Proposed For Comment Version 0.2

Antrodia camphorata Fruiting Body Dry Extract

DEFINITION

The article is prepared from the dried fruiting bodies of *Antrodia camphorata* (M. Zang & C.H. Su) Sheng H. Wu, Ryvarden & T.T. Chang (Family Polyporaceae), also commonly known as *Antrodia cinnamomea* T.T. Chang & W.N. Chou, by extraction with hydroalcoholic mixtures. The ratio of starting material to dry extract is 10:1. It contains: NLT 90% and NMT 110% of the labeled amount of triterpenoic acids, calculated as the sum of antcin A, antcin B, antcin C, antcin H, antcin K, dehydrosulfurenic acid, and dehydroeburicoic acid; and NLT 90.0% and NMT 110.0% of the labeled amount of antroquinonol; all calculated on the dried basis. It may contain suitable added substances as carriers.

POTENTIAL CONFOUNDING MATERIALS...

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