

Herbal Medicines Compendium

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Angelica gigas Root Powder

Proposed For Development Version 0.1

Angelica gigas Root Powder

DEFINITION

The article consists of the dried roots of *Angelica gigas* Nakai (Family Apiaceae), reduced to powder or very fine powder. It contains NLT 4.2% of caffeoylquinic acid and total coumarins calculated as the sum of chlorogenic acid, demethylsuberosin, decursin, and decursinol angelate on the dried basis.

POTENTIAL CONFOUNDING MATERIALS

Angelica acutiloba (Siebold & Zucc.) Kitag.

Angelica sinensis (Oliv.) Diels

CONSTITUENTS OF INTEREST

Coumarins: Decursin, decursinol, decursinol angelate, nodakenin

IDENTIFICATION

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