

Evofolin B Datasheet

5th Edition (Revised in January, 2017)

[Product Information]

Name: Evofolin B

Catalog No.: CFN99803

Cas No.: 168254-96-4

Purity: > 95%

M.F: C₁₇H₁₈O₆

M.W: 318.3

Physical Description: Powder

Synonyms:

O OH OH

[Intended Use]

- 1. Reference standards;
- 2. Pharmacological research;
- 3. Synthetic precursor compounds;
- 4. Intermediates & Fine Chemicals;
- 5. Others.

[Source]

The barks of Cinnamomum cassia Presl.

[Biological Activity or Inhibitors]

Evofolin-B exhibits quinone reductase (QR) inducing activity, with observed CD

(concentration required to double induction) values of 16.4 microM.[1]

[Solvent]

Chloroform, Dichloromethane, Ethyl Acetate, DMSO, Acetone, etc.

[HPLC Method]

Not data available.

[Storage]

2-8℃, Protected from air and light, refrigerate or freeze.

[References]

[1] Jang D S, Park EJKang Y H, Vigo J S, et al. Arch. Pharm. Res., 2004, 27(2):169-72.

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