[ Product Information ]

Name: 7-Isopentenyloxy-gamma-fagarine

Catalog No.: CFN98242

Cas No.: 23417-92-7

Purity: > 95%

M.F: C_{18}H_{19}NO_{4}

M.W: 313.4

Physical Description: Yellow powder

Synonyms: 4,8-Dimethoxy-7-[(3-methyl-2-buten-1-yl)oxy]furo[2,3-b]quinoline.

[ Intended Use ]

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

[ Source ]

The fruits of *Evodia lepta*.

[ Biological Activity or Inhibitors ]

7-Isopentenyloxy-gamma-fagarine, has been used as a precursor for the chemical
asymmetric synthesis of the enantiopure alkaloids: evoxine, anhydroevoxine and evodine.[1]

[ **Solvent** ]

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

[ **HPLC Method** ]

Not data available.

[ **Storage** ]

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

[ **References** ]


[ **Contact** ]

**Address:**
SS-3 Building, No. 111, Dongfeng Rd.,
Wuhan Economic and Technological Development Zone,
Wuhan, Hubei 430056,
China

**Email:** info@chemfaces.com
**Tel:** +86-27-84237783
**Fax:** +86-27-84254680
**Web:** [www.chemfaces.com](http://www.chemfaces.com)
**Tech Support:** service@chemfaces.com