



Product Information

CAS Registry No. 83915-83-7

Product Name: Lisinopril

Catalog No. L33 /4

Chemical Name: (S)-1-[(2S)-1-[(1S)-1-carboxy-3-phenylpropyl]-L-lysyl]-proline dihydrate

Synonym(s): Acerbon; Carace; Coric; Novatec; Prinil; Tensopril; Vivatex; Zestril

Mol. formula: $C_{21}H_{31}N_3O_5 \cdot 2H_2O$

Formula wt: 441.52

M.p. 160°C (dec)

B.p.

Purity: ≥98%

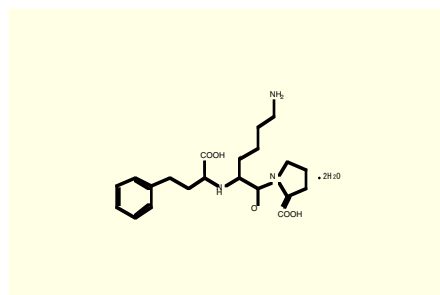
Solubility: Soluble in water (>10mg/mL) or DMSO (6.5mg/mL with heating and sonication).

Stability (in original shipping container):

Storage temp:

Product Description:

An angiotensin-converting enzyme inhibitor that blocks AT1a-receptor signaling, which may inhibit angiogenesis, growth and metastasis of tumors.



References:

Goa, K.L., Balfour, J.A., Zuanetti G. Drugs 52:564-588 (1996).
Fujita M., Hayashi, I., Yamashina, S. Biochem Biophys Res Comm. 294:441-447 (2002).

Caution: This product is intended for laboratory and research use only. It is not for human or drug use.

PRICING

100 mg

1 g

5 g

Bulk quantity available upon request

LKT Laboratories, Inc.

Address: 2233 University Ave. W
St. Paul, MN 55114
USA

Phone: 888-LKT-Labs (558-5227)
651 644 8424

Fax: 651-644-8357

Email: info@lktlabs.com

Web: www.lktlabs.com