[ Product Information ]

Name: Loline
Catalog No.: CFN00291
Cas No.: 25161-91-5
Purity: > 95%
M.F: C₈H₁₅N₂O
M.W: 154.21
Physical Description: Oil
Synonyms: (6R,7R,7aS)-N-methylhexahydro-1H-1,6-epoxypyrrolizin-7-amine.

[ Intended Use ]

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

[ Source ]

The herbs of Festuca argentina.

[ Biological Activity or Inhibitors ]

Loline can reduce prolactin release at the highest concentration, 10⁻⁴ M. [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 ]
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