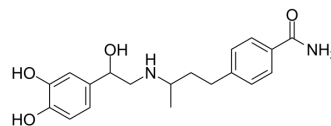


## GP2-114

Cat. No.:	HY-U00191
CAS No.:	130783-39-0
Molecular Formula:	C <sub>19</sub> H <sub>24</sub> N <sub>2</sub> O <sub>4</sub>
Molecular Weight:	344.4
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



## BIOLOGICAL ACTIVITY

<b>Description</b>	GP2-114 (GP-2-114) produces current-dependent cardiovascular action when administered by transdermal iontophoresis.
<b>In Vitro</b>	A 50% mixture of the RR and RS distereoisomer forms of GP-2-128 (GP2-114) have the same pharmacologic profile as the pure RR distereoisomer <sup>[1]</sup> . MCE has not independently confirmed the accuracy of these methods. They are for reference only.

## REFERENCES

[1]. Abou-Mohamed G, et al. J Cardiovasc Pharmacol. 1994 Mar;23(3):485-91. Integrative cardiovascular actions of a novel catecholamine, GP-2-128.

**Caution: Product has not been fully validated for medical applications. For research use only.**

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA