

## Bz-RGFFL-4MβNA

Cat. No.:	HY-P4334
CAS No.:	99112-24-0
Molecular Formula:	C <sub>50</sub> H <sub>59</sub> N <sub>9</sub> O <sub>7</sub>
Molecular Weight:	898.06
Sequence:	{Bz}-Arg-Gly-Phe-Phe-Leu-{4MβNA}
Sequence Shortening:	{Bz}-RGFFL-{4MβNA}
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

### BIOLOGICAL ACTIVITY

Description	Bz-RGFFL-4MβNA (Bz-Arg-Gly-Phe-Phe-Leu-4MβNA) is a peptide and can be used fluorogenic substrate <sup>[1]</sup> .
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### REFERENCES

[1]. Waxman L, et al. Protease La, the lon gene product, cleaves specific fluorogenic peptides in an ATP-dependent reaction. J Biol Chem. 1985 Oct 5;260(22):12022-8.

**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