

HS024 (TFA)

Cat. No.: HY-P1215A
Batch No.: 125107
Molecular Formula: C₆₀H₈₀F₃N₁₉O₁₂S₂

ANALYTICAL DATA

Theoretical: C(-), H(-), N(-), Peptide Content(≥60.0%)
Result: C(46.21%), H(5.16%), N(15.68%), Peptide Content(74.70%)

Chemical Structure:

Ac-C-(Nle)-RH-(D-2NaI)-RWGC-NH₂ (Disulfide bridge:Cys₁-Cys₆) (TFA salt)

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