



MANUFACTURED BY VDM BIOCHEMICALS, INC.
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CERTIFICATE OF ANALYSIS

Product name: **GLY-PHE-7-Amino-4-Trifluoromethylcoumarin**

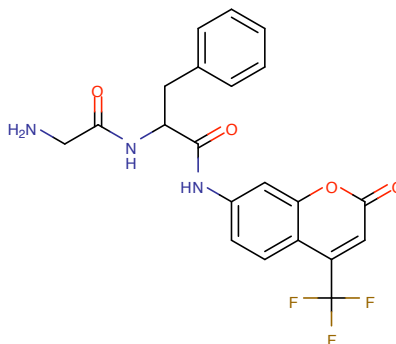
Cat. number: **VD-CRP-0211**

CAS Number: **Not available.**

Lot number: **VD14-22341**

Personal protective equipment

- Lab coat.
- Safety glasses.



Product Specification

Formula:	C ₂₁ H ₁₈ F ₃ N ₃ O ₄
MW:	433.38; 574 (Including TFA salt).
Purity:	≥98%.
Appearance:	White powder.
Solubility:	DMSO.
Storage:	Store at +4°C.
Synonyms:	Gly-Phe-AFC; GF-AFC

Product Description

Gly-Phe-AFC is a fluorogenic, cell-permeant peptide substrate, used in cytotoxicity testing.

Quality control department:

This material is chemically synthesized. Made in USA

TO BE USED FOR RESEARCH PURPOSES ONLY. NOT FOR DRUG OR CLINICAL USE IN HUMANS OR FOOD ADDITIVE USE