

Fmoc-Gly-Gly-OSu

Cat. No.: HY-P5299 CAS No.: 114726-49-7 Molecular Formula: $C_{23}H_{21}N_3O_7$ Molecular Weight: 451.43

Sequence: {Fmoc}-Gly-Gly-{OSu} Sequence Shortening: {Fmoc}-GG-{OSu}

Target: **Biochemical Assay Reagents**

Pathway:

Please store the product under the recommended conditions in the Certificate of Storage:

Analysis.

BIOLOGICAL ACTIVITY

 $\label{prop:moc-Gly-Gly-OSu} \mbox{(Compound 98-6) is a dipeptide that can be used to synthesize ADC linker $^{[1]}$.}$ Description

REFERENCES

[1]. Xiao Shang, et al. Linkers, drug linkers and conjugates thereof and methods of using the same. Patent WO2023280227A2.

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

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