## Fmoc-Phe(4-Br)-OH

MedChemExpress

HY-W013726		
198561-04-5		
$C_{24}H_{20}BrNO_{4}$		
466.32		
Amino Acid Derivatives		
Others		
Powder	-20°C	3 years
	4°C	2 years
In solvent	-80°C	6 months
	-20°C	1 month
	198561-04-3 C <sub>24</sub> H <sub>20</sub> BrNO 466.32 Amino Acid Others Powder	198561-04-5 $C_{24}H_{20}BrNO_4$ 466.32 Amino Acid Derivativ Others Powder -20°C 4°C In solvent -80°C

## **BIOLOGICAL ACTIVITY**

Description

 $\label{eq:Fmoc-Phe} {\sf (4-Br)-OH} \ is a phenylalanine derivative that can be used for compound synthesis \end{tabular} {\tt 11}.$ 

## REFERENCES

[1]. Qiao JX, et al. Synthesis of Fmoc-Protected Arylphenylalanines (Bip Derivatives) via Nonaqueous Suzuki-Miyaura Cross-Coupling Reactions. J Org Chem. 2016 Oct 7;81(19):9499-9506.

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

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