

Product Data Sheet

Product Name: Fmoc-D-Lys(Fmoc)-OH

Cat. No.: GA11092

Chemical Properties

Cas. No. N/A

Chemical Name (R)-2,6-bis((((9H-fluoren-9-yl)methoxy)carbonyl)amino)hexanoic acid

SMILES O=C(N([H])[C@](C(O[H])=O)([H])C([H])([H])C([H])([H])C([H])([H])C([H])([H])N([H])C(OC([H])([H])C1([H])C2=C([H])C([H])=C([H])C([H])=C2C3=C([H])C([H])=C([H])C([H])=C13)=O)OC([H])([H])C4([H])C5=C([H])C([H])=C([H])C([H])=C5C6=C([H])C([H])=C([H])C([H])=C46

Formula $C_{36}H_{34}N_2O_6$

M.Wt 590.7

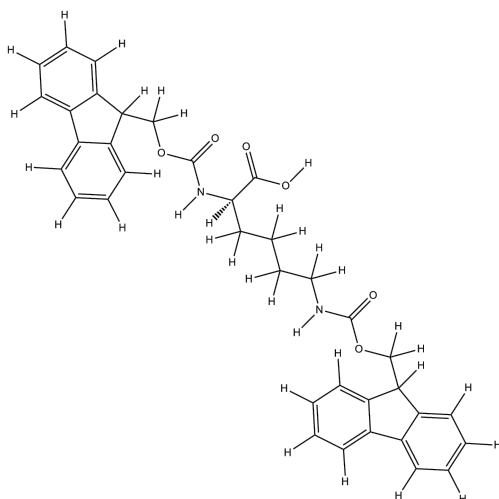
Solubility

Storage

General tips For obtaining a higher solubility, please warm the tube at 37 °C and shake it in the ultrasonic bath for a while. Stock solution can be stored below -20°C for several months.

Shipping Condition Evaluation sample solution: ship with blue ice. All other available size: ship with RT, or blue ice upon request.

Structure



Background

Fmoc-D-Lys(Fmoc)-OH

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

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