



www.parchem.com



GIVE US A CALL
800-282-3982
914-654-6800

GET A QUICK QUOTE

Typical Product Specifications & Properties

Fmoc-Cys(4-methoxytrityl)-OH

CAS Number: : 177582-21-7

Specifications	Limits
Chemical Structure	 The chemical structure shows a central chiral carbon atom bonded to a hydrogen atom (H), a hydroxyl group (OH), a benzyl group (CH2-Ph), and a side chain consisting of a methylene group (CH2) attached to a nitrogen atom (N) which is part of a 4-methoxytrityl group. The 4-methoxytrityl group consists of a central carbon atom bonded to three phenyl rings, one of which has a methoxy group (OCH3) at the para position. The Fmoc group is attached to the nitrogen atom via a fluorenylmethyloxycarbonyl linkage.



GET A QUICK QUOTE

415 Huguenot Street, New Rochelle, New York 10801

Disclaimer: this is a web generated product specification and property document. All information on this document is subject to reconfirmation at time of quote and order.