

DiagSupport[™] H-NIe-Chlorotrityl Polystyrene Resin, 80-160 μm, 0.4-0.7 mmol/g

Cat.No: SPS-RA23-355

DESCRIPTION

Description This resin is a highly acid sensitive resin for generation of protected peptide

fragments. Cleavage can be achieved in general by using 1-95% TFA in CH₂Cl₂ containing 5% triisopropyl-silane. Protected peptides are released with 1% acetic

acid or trifluoroethanol. Fmoc D-amino acids available on request.

PRODUCT INFORMATION

Particle Size	80-160 μm
Functional Group	H-Nle
Capacity	0.4-0.7 mmol/g

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