

DiagSupport™ Uncleavable Amine PEG-Polystyrene Resin, 90 µm, 0.2-0.3 mmol/g

Cat.No: SPS-RA23-473

DESCRIPTION

Description

This resin is ideal for the synthesis of uncleavable resin-linked peptides. These resins have been developed for the use as polymeric immunoconjugates. They show no resin dependent adverse effects during immunization.

APPLICATION

Application Notes

For the synthesis of uncleavable resin-linked peptides; Use as polymeric immunoconjugates.

PRODUCT INFORMATION

Particle Size	90 µm
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Functional Group	Amine
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Capacity	0.2-0.3 mmol/g
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