

DiagSupport[™] Hydroxyethyl Polystyrene Resin, 125-160 μm, 0.6-1.3 mmol/g

Cat.No: SPS-RA23-077

DESCRIPTION

Description These resins are alternatives to the corresponding hydroxymethylated resins and

ideal for the attachment of acids by esterification. The ethyl ester bond is more

stable than the methyl ester bond towards acid treatments.

APPLICATION

Application Notes Alternatives to the corresponding chloromethylated resins (Merrifield resins) and

ideal for the attachment of acids by esterification.

PRODUCT INFORMATION

Particle Size 125-160 μm

Functional Group Hydroxyethyl

Capacity 0.6-1.3 mmol/g

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