

DiagSupport™ Aminomethyl Polystyrene Resin, 200-400 Mesh, 0.6-1.4 mmol/g

Cat.No: SPS-RA23-002

DESCRIPTION

Description

Aminomethyl (AM) polystyrene resins are prepared from crosslinked polystyrenes by a direct aminomethylation reaction. Resins produced by our process are chemically defined, homogeneous and free from any additional crosslinking during the functionalization process. Aminomethyl polystyrene resins can easily be acylated with any appropriate carboxylic acid-containing linker using standard methods of amide bond formation for solid phase organic synthesis.

PRODUCT INFORMATION

Particle Size	200-400 mesh
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Functional Group	Aminomethyl
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Capacity	0.6-1.4 mmol/g
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