

DiagSupport™ Formyl Polystyrene Resin, 100-200 Mesh, 0.5-2.5 mmol/g

Cat.No: SPS-RA23-178

DESCRIPTION

Description This "polymeric benzaldehyde" reversibly binds e.g. amines or diols. The resin has been used to prepare 2,5-disubstituted tetrahydrofurans via electrophilic rearrangement of isoxazolines produced by the [3+2] addition of nitrile oxides to resin bound alkenes and in the synthesis of new resins for chemical ligation and cyclization of unprotected peptides.

PRODUCT INFORMATION

Particle Size 100-200 mesh

Functional Group Formyl

Capacity 0.5-2.5 mmol/g