

PreDicator LambdaFabSelect

Product Information

Cat#No# LFS-029P

Applications

Centrifugation ; Vacuum

Matrix

Highly cross-linked, high-flow agarose

Ligand

Recombinant protein

Storage

4 to 8°C, 20% Ethanol

Pack size

50 µl

Dimensions

127.8 x 85.5 x 30.6 mm

Column volume

800 µL

Number of wells

96

Material

Polypropylene (PP) and Polyethylene (PE)

Resin suspensions in total volumes

200 µl for 2 µl sedimented resin/well 500 µl for 6, 20, and 50 µl sedimented resin/well For PreDicator isotherm plates: – 500 µl for 50 µl sedimented resin/well – 200 µl for 20 µl sedimented resin/well – 500 µl for 8 µl sedimented resin/well – 375 µl for 6 µl sedimented resin/well – 250 µl for 4 µl sedimented resin/well – 125 µl

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for 2 µl sedimented resin/well.

Centrifugation force recommended

100 x g (Sample Dependent)-500 x g (Sample Dependent)

Centrifugation force max.

700 x g

Operating temp. max.

30°C

Operating temp. min.

4°C

Scale

Process development ; Process

Format

Prepacked 96-well plate

Chromatography Resin Volume/Well

6 µl
