

## HiTrap Butyl FF

### Product Information

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**Cat#No#**                      Hi-147P

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### Product Overview

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HiTrap Butyl FF are prepacked Butyl Sepharose 4 Fast Flow columns for hydrophobic interaction chromatography (HIC). The columns are used for small-scale protein purification as well as for screening of binding and elution conditions.

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### Characteristic

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Provide convenient and fast small-scale protein purifications.

Butyl Sepharose 4 Fast Flow is a well-established, standard aliphatic HIC resin for capture and intermediate purification.

Flexible design for use with syringes, single laboratory pump, or chromatography system.

High flow rates and high capacities.

Excellent and easy scale-up achieved by connecting several HiTrap columns in series or using HiPrep columns.

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### Applications

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For screening of selectivity, binding and elution conditions, as well as small scale purifications.

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### Maximum operating pressure

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5 bar [0.5 MPa] (70 psi)

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### Recommended flow rate

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< 1 ml/min

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### Recommended column height

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25 mm

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### Storage

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4°C to 30°C, 20% Ethanol

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### Pack size

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## HiTrap Butyl FF

5 × 1 mL

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### Dimensions

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7 × 25 mm

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### Column i.d.

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7 mm

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