

## HiTrap Capto Butyl

### Product Information

**Cat#No#** Hi-150P

### Product Overview

Capto Butyl is hydrophobic interaction chromatography (HIC) resins used in the capture and intermediate stages of protein purification.

### Characteristic

Aliphatic ligand coupled with a flexible spacer for laboratory and process applications requiring a HIC resin with low to resin hydrophobicity.

Highly rigid matrix enables high flow rates, long bed heights and faster throughput.

Improves productivity and process economy in downstream operations.

Narrow specification range ensures robust performance in sensitive processes.

Excellent chemical stability allows cleaning with all standard CIP solutions, including 1 M sodium hydroxide.

### Recommended flow rate

< 600 cm/h

### Recommended column height

25 mm

### Storage

4 to 30°C, 20% Ethanol

### Pack size

5 × 1 mL

### Dimensions

7 × 25 mm

### Column i.d.

7 mm