cytiva

# Cytiva™ Protein Select™ resin and tag

## Are you working with tagged protein purification today?

## Do you need to get rid of the tag?

Cytiva Protein Select resin is an affinity chromatography resin for purifying recombinant proteins using the self-cleaving Cytiva Protein Select tag.

During an affinity step performed with Cytiva Protein Select resin, the protein self-cleaves from the tag and elutes with no residual tag amino acids.

- **Simple, single-buffer affinity purification protocol** using Cytiva Protein Select resin and Cytiva Protein Select tag
- **One-step purification and tag cleavage** no need for proteases or other elution reagents
- **Delivers a highly pure, native protein** with no remaining tag amino acids after tag cleavage
- **Can be processed under mild conditions** no exposure to conditions that cause protein aggregation or loss of biological activity
- **Flexible** can be used in multiple expression systems

| Description | Part number |
|---|---|
| HiTrap™ Protein Select column, 1 × 1 mL | 09-928-219 |
| HiTrap Protein Select column, 1 × 5 mL | 09-928-217 |
| HiTrap Protein Select column, 5 × 1 mL | 09-928-220 |
| HiTrap Protein Select column, 5 × 5 mL | 09-928-218 |
| Protein Select resin, 25 mL | 09-940-102 |
| Protein Select resin, 100 mL | 09-940-103 |

**Or go to:**
**tinyurl.com/bdz2yvdt**

## Your sales specialist

Name:

Phone:

Email:

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