

## HyLink™ Aster 488 Labeling Kit, 100 µg\*10 (SpinDesalt Column)

**Catalog Number** LDG0014RC

**Package** 100 µg\*10 / Customized package

For full product information, images and publications, please visit [our website](#).



### Overview

#### Description

The HyLink™ Aster488 Conjugation Kit enables precise conjugation of proteins or antibodies with Aster488, a bright green fluorescent dye. With optimized protocols for small quantities (100 µg), the kit ensures high-efficiency labeling and strong fluorescence signals suitable for diverse applications, including flow cytometry and imaging. Aster488's superior photostability enhances multicolor analysis, making it a preferred choice for advanced fluorescence-based studies.

#### Components

Package	Items	Quantity
100 µg × 10	Aster 488	10 vials
	10X Modifier	1 vial
	10X Quencher	1 vial
	SpinDesalt column	10 vials

### Instruction

#### Shipping

The product is shipped with polar packs to maintain its stability during transit. Upon receipt, store the SpinDesalt Column at 4°C for optimal performance. All other components should be stored immediately at -20°C or lower for long-term preservation.

#### Stability & Storage

This product is stable after storage at:

- -20°C or -80°C for 12 months under sterile conditions from date of receipt.
- SpinDesalt Column should be store at 2-8°C.

Equilibrate kit to room temperature before use.

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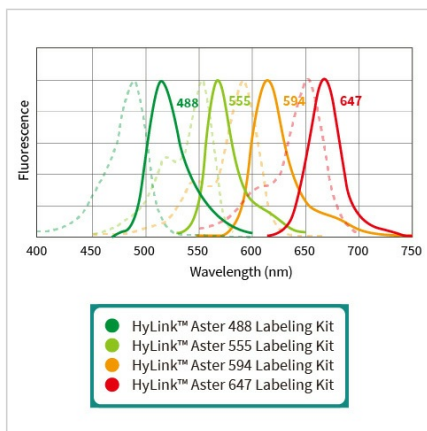
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## Image



Spectral profiles of HyLink™ Aster Labeling Kits.

Distinct excitation and emission curves (dashed and solid lines, respectively) support clear signal separation for multiplex labeling in fluorescence-based applications.

**Disclaimer :** For Research Use or Further Manufacturing Only.