

# HyLink™ Aster 647 Labeling Kit, 100 μg\*10 (SpinDesalt Column)

Catalog Number	LDG0020RC	
Package	100 μg*10 / Customized package	

For full product information, images and publications, please visit our website.



### **Overview**

#### **Description**

The HyLink™ Aster647 Conjugation Kit facilitates the efficient labeling of proteins or antibodies with Aster647, a far-red dye with outstanding brightness and photostability. Optimized for 100 µg of protein, this kit ensures precise conjugation for use in fluorescence microscopy, flow cytometry, and other imaging techniques. Aster647 is particularly suited for multicolor studies due to its minimal spectral overlap.

### **Components**

Package	Items	Quantity
	Aster 647	10 vials
100 10	10X Modifier	1 vial
100 μg × 10	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.

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