



## Protein-Protein Conjugation Kit S-9010

**Product Images** 



## **Short Description**

The Protein-Protein Conjugation Kit is designed to easily and efficiently conjugate any two proteins. This kit is flexible so that researchers with little or no bioconjugation experience can make their own custom protein-protein conjugates to suit their research needs. It includes all of the necessary components, including S-HyNic and S-4FB, for the rapid and specific crosslinking of any two proteins.

The molecular weight range for proteins to be conjugated with this kit is 25,000 to 900,000 Daltons. Protein amounts from 50 – 650  $\mu g$  at a concentration of 1 – 5 mg/mL in a volume of 50 – 130  $\mu L$  are suitable for conjugation.

## **Additional Information**

Conjugation Targets	Protein
Label/Modifier Type	Protein
Reactivity	Amine
Recommended Storage	2° - 8°C – Do Not Freeze
Applications	Antibody Labeling, In Situ Proximity Ligation

## **Products in this set**



**Protein-Protein Conjugation Kit, 1.00 Kit** 

