



## Sulfo S-HyNic Linker (Water Soluble) S-1011-010

**Product Images** 



## **Short Description**

The S-HyNic heterobifunctional crosslinker is fundamental to the SoluLINK bioconjugation technology. Sulfo-S-HyNic reacts with primary amines on proteins (through lysine amino acids) or amino-modified oligonucleotides or surfaces, introducing a HyNic linker that forms stable covalent conjugates with biomolecules possessing 4FB linkers. Sulfo-S-HyNic contains a Sulfo-NHS ester, which makes this linker water soluble. No DMF or other organic solvents are necessary to dissolve the linker prior to use.

## **Additional Information**

Label/Modifier Type	HyNic
Reactivity	4FB
Recommended Storage	Desiccated: -15° to -25°C
Applications	Antibody Labeling, Antisense/RNAi, Aptamers
Other Name(s)	SoluLINK Bioconjugation

## **Products in this set**



Sulfo S-HyNic Crosslinker (Water Soluble), 10.00 mg

