



Modification Buffer (10X)

S-4000-005

[Product Images](#)



Short Description

Modification Buffer is an amine-free, high buffering capacity solution which is optimized for the reaction of NHS esters and TFP esters with amino groups. Proteins, oligonucleotides, and other biomolecules are buffer exchanged into Modification Buffer prior to modification with S-HyNic and S-4FB to ensure efficient coupling of these linkers.

Additional Information

| | |
|---------------------|----------------------------|
| Recommended Storage | 2° - 8°C – Do Not Freeze |
| Applications | In Situ Proximity Ligation |
| Other Name(s) | SoluLINK Bioconjugation |

Products in this set



Modification Buffer (10X), 5 x 1.50 mL

