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A biotinylated bioconjugate can also be captured and purified from a complex sample solution using an immobilized (strept)avidin particle or resin. The intermediary use of a biotin- (strept)avidin complex in assays provides another type of bioconjugate scaffold for increasing assay or detection sensitivity.

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The bioorthogonal reactions targeting non-native functional groups are widely used in bioconjugation chemistry. Some important reactions are modification of ketone and aldehydes, Staudinger ligation with azides, copper-catalyzed Huisgen cycloaddition of azides, and strain promoted Huisgen cycloaddition of azides.

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Bioconjugation is a chemical technique used to couple two molecules together, at least one of which is a biomolecule, such as a carbohydrate, nucleic acid, or protein. Proteins are especially diverse biomolecules due to the variety of amino acids available and are thus important substrates in bioconjugation reactions.

Introduction to Bioconjugation - Chemistry LibreTexts

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Bioconjugate Techniques, 2e provides highly detailed information on the chemistry, reagent systems, and practical applications for creating labeled or conjugate molecules. It also describes dozens of reactions with details on hundreds of commercially available reagents and the use of these reagents for modifying or crosslinking peptides and proteins, sugars and polysacchar

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