

## A LABORATORY GUIDE TO BIOTIN LABELING IN BIOMOLECULE ANALYSIS

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Hello Petra, CleanTag library preparation is a ligation based method that is designed to tag adapters onto small RNA species with a 3' OH and 5' P. piRNA is thought to have this type of structure and would therefore be compatible with the CleanTag kit.

[Fluoro Protease Assay | Protease Assays & Screening ...](#)

The Fluoro Protease Assay Kit is designed for the quantitative determination of proteases present in a protein sample. The assay uses fluorescein isothiocyanate (FITC)-labeled casein as a general protease substrate.

[LANCE TR-FRET Assays | PerkinElmer](#)

LANCE (Lanthanide Chelate Excite) TR-FRET technology combines the benefits of Time Resolved Fluorescence (TRF) with those of Förster Resonance Energy Transfer (FRET) in a simple, highly-sensitive, and highly reproducible assay platform for detection, quantitation and screening in microplate format.

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Aquatrols 1273 Imperial Way Paulsboro, NJ, 08066.

United States Aquatrols is the world leader in the development of soil surfactants and other technologies that optimize soil-water-plant interactions.

[Advances in nanotechnology for cancer biomarkers ...](#)

Nanoparticle-assisted early detection of cancer biomarkers is summarized. Nanoparticle conjugation methods and biomolecule targeting strategies are discussed.

[FIAME.org :: Steven Benner's Publications](#)

Directed evolution was first applied to diverse libraries of DNA and RNA molecules a quarter century ago in the hope of gaining technology that would allow the creation of receptors, ligands, and catalysts on demand.

[Hydrogels in sensing applications - ScienceDirect](#)

Now that the term sensor is defined and a first classification, corresponding to the sensed stimulus, is made a closer look at the general structure of sensors can be taken.

[Applications of gold nanoparticles in virus detection](#)

Abstract. Viruses are the smallest known microbes, yet they cause the most significant losses in human health.

Most of the time, the best-known cure for viruses is the innate immunological defense system of the host; otherwise, the initial prevention of viral infection is the only alternative.

[Commensal microflora-induced T cell responses mediate ...](#)

Glaucoma is the most prevalent neurodegenerative disease and a leading cause of blindness worldwide. The

mechanisms causing glaucomatous neurodegeneration are not fully understood.