

Learn About the Advantages of Creative BioMart's R-PE Labeling Protein

More and more studies have shown that R-phycoerythrin (R-PE) labeled proteins have broad application prospects in laboratory applications, biopharmaceutical and diagnostic technologies, as well as biological imaging. Creative BioMart has also launched a series of high-quality R-PE labeled proteins to meet the needs of different customers and applications.

What R-PE labeled proteins are?

They are labeled products generated by combining R-PE fluorescent dyes with proteins. R-PE labeled protein is non-toxic, odorless, and has high stability. And when the excitation wavelength is long, the fluorescence signal is strong, suitable for various immunological studies in the laboratory.

What R-PE labeled proteins are?

- Strong stability
- Stable fluorescence signals
- Strong color rendering
- Low false positive rates
- Easy to operate
- Customized to meet your experimental needs

Application of R-PE Labeled Proteins

- Cell and molecular biology research: R-PE labeled protein can be used as a biomarker in cellular immune analysis, and can also be used as a fluorescent marker in the research of many cells, cell components and related molecules.
- Biomedical field: R-PE labeled proteins can be used as fluorescent probes for drug efficacy, biological molecular components, biomarker and diagnostic and therapeutic methods.
- Clinical trials: R-PE labeled proteins can be used for dynamic monitoring of drugs and pharmacokinetic studies.

Creative BioMart has a complete, professional, as well as an experienced team, to ensure that we can meet your production and research requirements.

If you are interested in our products or need more information, please feel free to contact us for more information on related proteins.

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