
QuDye® Protein Quantification Reagent, 200x

<http://hk.lumiprobe.com/p/protein-assay-reagent-200x>

QuDye® Protein Quantification Reagent is designed for quantification of protein concentration by a fluorometer in the range of initial protein concentration from 12.5 to 5000 µg/mL. The reagent can be used for quantification of protein concentration with both fluorescence microplate readers and cuvette-based fluorometers, whose measurement range can be wider, depending on the characteristics of the device. Because the reagent selectively binds to SDS-protein micelles, the presence of nucleotides, DNA, RNA, amino acids, salts, reducing agents (2-mercaptoethanol, DTT), and other impurities (except detergents) in the sample does not affect the result of measurement. QuDye® Protein Quantification Reagent is quite versatile and allows quantification of the concentration of various proteins with high sensitivity.

This product is a component of [QuDye Protein Quantification Kit](#) and is used as an OEM component of kits by other manufacturers.

外观:

储存条件:

法律声明: 本產品僅供研究目的提供和銷售。本產品並未經過食品、藥品、醫療器械、化妝品等領域的安全性和效力測試，且未經明示或暗示授權用於其他任何用途，包括但不限於體外診斷、人類或動物用途，以及商業用途。