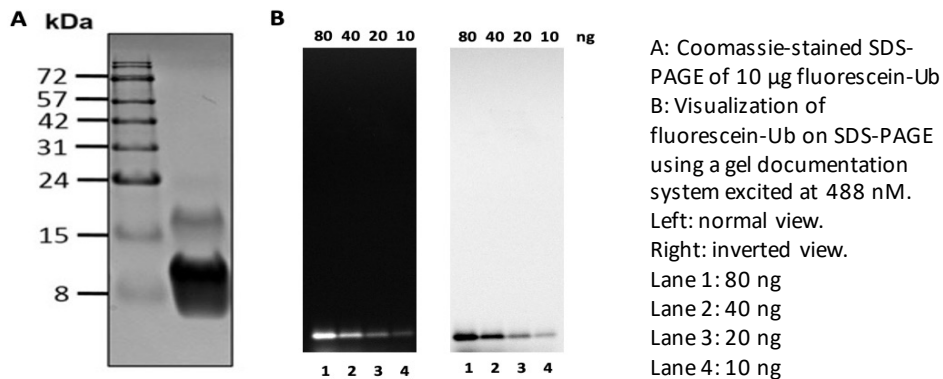


Fluorescein labeled Ub

Cat. # E1155, E1156

Also Known as: N/A
NCBI Reference: N/A
MW (no tag): 8.9 kDa
Species: Human
Source: Bacterial recombinant
Tag: No
Stock Buffer: 20 mM Tris, pH 7.6 at 4 °C, 150 mM NaCl, and 10% glycerol.
Concentration: See tube label
Quality Assurance: >90% by SDS-PAGE

Image



Description: Fluorescein labeled Ub is made by reacting Ub(S20C) with fluorescein-maleimide. All lysine residues are still available for formation of polyubiquitin chains. It can be used in ubiquitination reactions to generate fluorescein labeled ubiquitinated proteins or polyubiquitin chains that can be visualized by using a gel-documentation system at a sensitivity level similar to immunoblotting.

Storage: Store at -80°C; avoid multiple freeze-thaw cycles

Note: N/A

Literature: N/A