

Description:

Green fluorescent protein(GFP) has been engineered to produce a vast number of variously colored mutants, fusion proteins, and biosensors. Fluorescent proteins and its mutated allelic forms, blue, cyan and yellow have become a useful and ubiquitous tool for making chimeric proteins, where they function as a fluorescent protein tag. Typically they tolerate N- and C-terminal fusion to a broad variety of proteins.

Uniprot:

Alternative Names:

GFP; yfp; Green fluorescent protein;

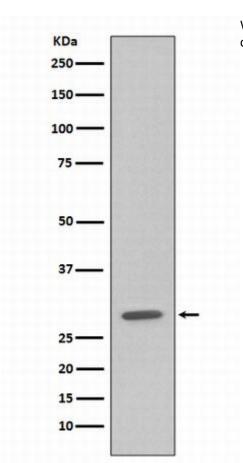
Species Reactivity: ALL

Source: Rabbit

Mol Weight: 26kDa

Storage Condition: Store at -20 °C. Stable for 12 months from date of receipt.

Application: WB 1:3000~1:10000



Western blot analysis of GFP expression in 293 cell lysate transfected with GFP.