

miRFP703 polyclonal antibody

Catalog: BS90861

Host: Rabbit

Reactivity: Rhodospseudomonas palustris

BackGround:

Fluorescent proteins 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. They have been expressed in most known cell types and are used as a noninvasive fluorescent marker in living cells and organisms. They enable a wide range of applications where they have functioned as a cell lineage tracer, reporter of gene expression, or as a measure of protein-protein interactions.

Product:

Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2

Molecular Weight:

55 kDa

Swiss-Prot:

B3Q7C0

Purification&Purity:

ProA affinity purified

Applications:

WB:1:1,000-1:5,000

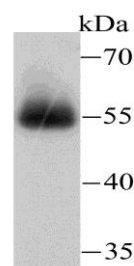
ICC:1:50-1:200

Storage&Stability:

Store at +4 °C after thawing. Aliquot store at -20 °C or -80 °C. Avoid repeated freeze / thaw cycles.

Specificity:

miRFP703 polyclonal antibody detects endogenous levels of miRFP703 protein.

DATA:

Western blot analysis of miRFP on miRFP recombinant protein lysate using anti-miRFP antibody at 1/5,000 dilution.

Note:

For research use only, not for use in diagnostic procedure.

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