

Product Datasheet

N-YFP - N-terminal of YFP GRP12773

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|----------------------------|---|
| Species/Host | Rabbit |
| Reactivity | Bacteria |
| Tested Applications | WB |
| Immunogen | KLH-conjugated synthetic peptide derived from N-terminal of YFI protein. |
| Form/Appearance | Lyophilized |
| Storage | Store lyophilized/reconstituted at -20°C; once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please, remember to spin tubes briefly prior to opening them to avoid any losses that might occur from lyophilized material adhering to the cap or sides of the tubes. |
| Note | For research use only. |
| Clonality | Polyclonal |
| Purity | Serum |
| Dilution Range | 1 : 2000 (WB) |

Application Notes Additional Information: YFP molecular weight is 27 kDa, however detected band is going to have MW increased by a fused protein. Background: YFP (Yellow Fluorescent Protein) is a genetic mutant of green fluorescent protein (GFP). YFP has an excitation peak at 514 nm and emission peak at 527 nm. Reconstitution: For reconstitution add 50 µl of sterile water.

