

Recombinant GFP protein, Arginine/His-tagged

Cat. No. GFP-83H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Enhanced GFP fused with 9 arginine domain / His Tag at C-terminal was expressed in E. coli. Incubating this protein in various culture mediums at 2ug/ ml concentration could be used for monitoring intracellular protein delivery efficiency.
Species	Jellyfish Aequorea Victoria
Source	E.coli
Form	1.0 mg/ml, sterile-filtered, in PBS buffer.
AA Sequence	MGDIMGEWGNEIFGAIAGFLGVSKGEELFTGVVPILVELDGDVNGHKFSVSGEGEG DATYGKLTCLKFICTTGKLP VPWPTLVTTLYGVQCFSRYPDHMKQHDFFKSAMPEG YVQERTIFFKDDGNYKTRAEVKFEGDTLVNRIELKGID FKEDGNILGHKLEYNYN SH NVYIMADKQKNGIKVNFKIRHNIEDGSVQLADHYQQNTPIGDGPVLLPDNH YLSLSTQ S ALSKDPNEKRDHMLLEFVTAAGITLGMDELYKSRHRRHRQR SRSRRAAARRRRRRR RRR
Purity	>95% by SDS-PAGE
Applications	9 arginine tag modified GFP protein, which can be used as negative control in any transcription factor protein delivery experiments.
Storage	Keep at -20centigrade for long term storage. Product is stable at 4 centigrade for 30 days.

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