

Recombinant Green Fluorescent Protein

Cat. No. GFP-160 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant synthetic non-Aequorea Green Fluorescent Protein was expressed in Saccharomyces. This protein has Excitation of 505nm and Emission of 525nm.
Source	S.Cerevisiae
ProteinLength	237 aa
Description	Synthetic non-Aequorea fluorescent proteins can bring a world of color to your research. The different fluorescent protein coding sequences (genes) that can be easily excised using the flanking BsaI restriction sites and cloned into any other expression vector of choice. These vectors are also available in Creative Biomart. Please contact us for more information.
Form	Liquid or lyophilized powder.
Molecular Mass	26.6 kDa
Purity	>80%
Storage	Store it at +4 centigrade for short term. For long term storage, store it at -20 centigrade to -80 centigrade.

GENE INFORMATION

Official Symbol	GFP
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 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Synonyms

GFP; Green Fluorescent Protein; fluorescent protein; chromogenic protein

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