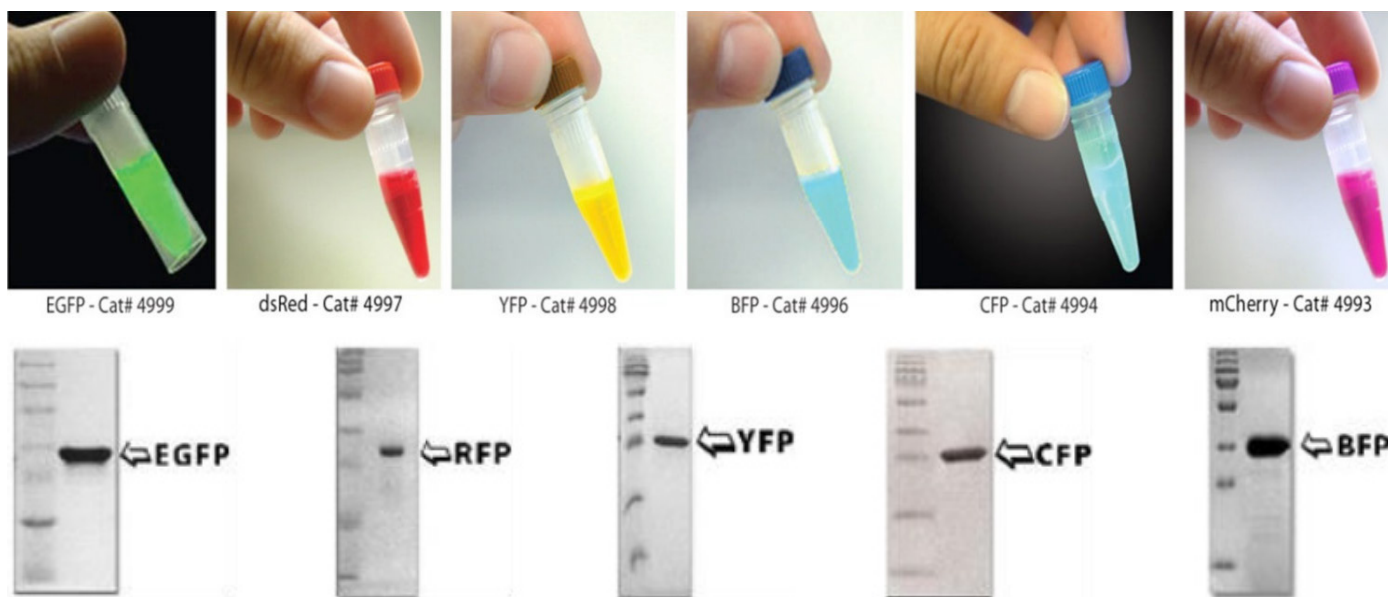


Fluorescent Proteins

Fluorescent Proteins (EGFP/RFP/YFP/BFP/CFP) were expressed and purified from transformed E. coli using a method that ensures high purity and maximal fluorescence. Fluorescent proteins are suitable as control reagents for expression studies. Applications include: Use as standards for SDS-PAGE, Western blot analysis, calibration of fluorimeters and flow cytometers, fluorescence microscopy, and microinjection into cells and tissues, etc. The recombinant fluorescent proteins can also be conjugated to other proteins. Antibodies against these fluorescent proteins, mammalian expression vectors, as well as a fluorescence protein quantitation kit are also available.



EGFP - Green Fluorescent Protein

Product Name	Cat. No.	Size
GFP Antibody	3999	100 µg
Enhanced Green Fluorescent Protein (EGFP)	4999	100 µg, 1 mg, 5 mg
GFP Quantitation Kit	K815	100 Assays
pVision-GFP-C Vector	9998	20 µg
pVision-GFP-N Vector	9999	20 µg

RFP - Red Fluorescent Protein

Product Name	Cat. No.	Size
dsRed Fluorescent Protein	4997	100 µg, 1 mg, 5 mg
mCherry Antibody	5993	100 µg
mCherry Fluorescent Protein	4993	100 µg, 1 mg, 5 mg
PE-Cy5 (Phycoerythrin-Cy5 Conjugate)	7850	250 µg
pVision-RFP-C Vector	9996	20 µg
pVision-RFP-N Vector	9997	20 µg
Red Fluorescent Protein - R-PE (R-Phycoerythrin)	6005	1 mg, 5 mg
RFP (dsRed) Antibody	3993	100 µg

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T: 408-493-1800 F: 408-493-1801

Toll Free: 800-891-9699 (US Only)



YFP - Yellow Fluorescent Protein

Product Name	Cat. No.	Size
Yellow Fluorescent Protein	4998	100 µg, 1 mg, 5 mg
YFP Antibody	3991	100 µg

CFP - Cyan Fluorescent Protein

Product Name	Cat. No.	Size
CFP Antibody	5986	100 µg
Cyan Fluorescent Protein	4996	100 µg, 1 mg, 5 mg

BFP - Blue Fluorescent Protein

Product Name	Cat. No.	Size
BFP Antibody	5994	100 µg
Blue Fluorescent Protein (BFP)	4994	100 µg, 1 mg, 5 mg

Related Sets

Product Name	Cat. No.	Size
Fluorescent Protein Antibody Set	K817	6 x 100 µg
Fluorescent Protein Set	K816	6 x 100 µg

Please visit www.BioVision.com for a comprehensive overview on our products.