



FLAG[®] System

Insist on Sigma's FLAG System — Original and Proven Performance

FLAG is the established system for recombinant protein expression, purification, and detection.

- **Proven:** Cited in over 2,000 publications
- **Exceptional Purity:** Single band with only one chromatography step
- **Ultrasensitive:** Antibodies detect as little as 100 femtomoles of protein
- **Highly Specific:** Antibodies exhibit little or no cross-reactivity in most mammalian and bacterial cell lysates
- **Comprehensive:** Complete systems in multiple formats

For a limited time, receive 30% off your FLAG order when you mention promo code **U22.**

Offer expires December 31, 2009.

For more information, please visit sigma.com/flagu22

Cat. No.	Description
FLAG Bacterial Expression Vectors	
E5769	pFLAG-ATS™
E5644	pFLAG-MAC™
E5269	pFLAG-CTS™
E5394	pFLAG-CTC™
E7898	pFLAG-Shift12c™
P1118	pT7-FLAG™-1
P1243	pT7-FLAG™-2
E5280	pT7-FLAG™-MAT-Tag™-1
E4905	pT7-MAT-Tag™-FLAG™-2
E5155	pT7-MAT-Tag™-FLAG™-1
E5030	pT7-FLAG-MAT-Tag™-2
P9618	pT7-FLAG™-3
P9743	pT7-FLAG™-4

Cat. No.	Description
FLAG Mammalian and BICEP™ Expression Vectors	
E7398	pFLAG-CMV™-2
E7901	pFLAG-CMV™-5.1
E3762	pFLAG-CMV™-5a,b,c
E2275	pFLAG-CMV™-6a,b,c
E4026	p3xFLAG-CMV™-7.1
E4151	p3xFLAG-CMV™-8
E5526	pFLAG-myc-CMV™-19
E5651	pFLAG-myc-CMV™-20
E6026	p3xFLAG-myc-CMV™-23
E6151	p3xFLAG-myc-CMV™-24
C5864	pCMV-FLAG-MAT-Tag™-1
C5989	pCMV-MAT-Tag™-FLAG™-1
C6114	pCMV-FLAG-MAT-Tag™-2
E7029	pBICEP-CMV™-3
E5905	pCMV-BICEP™-4



Cat. No.	Description
FLAG Stable Expression Vectors	
E8770	pFLAG-CMV™-3
E1775	pFLAG-CMV™-4
E4276	p3xFLAG-CMV™-9
E4401	p3xFLAG-CMV™-10
E4776	p3xFLAG-CMV™-13
E4901	p3xFLAG-CMV™-14
E5776	pFLAG-myc-CMV™-21
E5901	pFLAG-myc-CMV™-22
E6276	p3xFLAG-myc-CMV™™-25
E6401	p3xFLAG-myc-CMV™-26
E0779	pBICEP-CMV™-1
E0904	pBICEP-CMV™-2
FLAG Affinity Gels	
A4596	ANTI-FLAG® M1 Agarose Affinity Gel
A2220	ANTI-FLAG® M2 Agarose Affinity Gel (Freezer Safe)
F2426	EZview™ Red ANTI-FLAG® M2 Affinity Gel
FLAG Peptides	
F3290	FLAG® Peptide
F4799	3xFLAG® Peptide
FLAG Antibodies	
F2555	New! Monoclonal ANTI-FLAG® Antibody produced in rabbit, ascites fluid
F1804	ANTI-FLAG® M2 Monoclonal Antibody, Affinity Purified IgG
F3040	ANTI-FLAG® M1 Monoclonal Antibody, Purified IgG
F3165	ANTI-FLAG® M2 Monoclonal Antibody, Purified IgG
F4042	ANTI-FLAG® M5 Monoclonal Antibody
F7425	Rabbit ANTI-FLAG® Polyclonal Antibody

Cat. No.	Description
FLAG Antibody Conjugates	
F9291	ANTI-FLAG® BioM2 Antibody, Biotin Conjugate
A9469	ANTI-FLAG® M2-Alkaline Phosphatase
A8592	ANTI-FLAG® M2-Peroxidase
F4049	ANTI-FLAG® M2 Monoclonal Antibody-FITC
A9594	ANTI-FLAG® M2-Cy3™ Conjugate
FLAG Secondary Antibodies	
A9044	Rabbit Anti-Mouse IgG, (whole molecule) Peroxidase Conjugate
A9917	Goat Anti-Mouse IgG, Fab Fragment Peroxidase Conjugate, Adsorbed with Human IgG
A3682	Goat Anti-Mouse IgG, Fab Fragment Peroxidase Conjugate, Adsorbed with Human IgG and Rat Serum Proteins
FLAG Western Blotting Kits	
PQ0300	ProteoQwest™ FLAG® Colorimetric Western Blotting Kit, TMB Substrate
FLAG Control Proteins	
P5975	Met-FLAG® BAP Control Protein
P7457	Carboxy-terminal FLAG-BAP™ Control Protein
P7582	Amino-terminal FLAG-BAP™ Control Protein
FLAG Plate	
P2983	ANTI-FLAG® High Sensitivity, M2 coated 96-well plates

For further information please contact your local Sigma-Aldrich representative.

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