

SureVector System Fragments & Part Numbers			
	<i>E. coli</i>	Mammalian	Yeast
Promoters	T7 (G7515A-B)	CMV (G7516A-B)	GAL1 (G7517A-B)
	Trp (G7515A-B, G7518B-C)	SV40 (G7516A-B)	CUP1 (G7517A-B)
	Tac (G7515A-B, G7518B-C)	EF-1a (G7516A-B)	ADH1 (G7517A-B)
	Rhamnose (G7515A-B, G7518B-C)		
Tags	GST (n-term only) (G7515A, G7518D)	6xHis (G7516A-B)	6xHis (G7517A-B)
	MBP (n-term only) (G7515A, G7518D)	c-Myc (G7516A-B)	c-Myc (G7517A-B)
	DsbA (n-term only) (G7515A, G7518D)	3xFLAG (G7516A-B)	3xFLAG (G7517A-B)
	6xHis (G7515A-B, G7518D-E)	hrGFPII (G7516A-B)	hrGFPII (G7517A-B)
	SBP (G7515A-B, G7518D-E)	3xHA (G7516A-B)	3xHA (G7517A-B)
	CBP (G7515A-B, G7518D-E)	SBP (G7516A-B)	SBP (G7517A-B)
	Thioredoxin (c-term only) (G7515B, G7518E)		
	c-Myc (c-term only) (G7515B, G7518E)		
	HA (c-term only) (G7515B, G7518E)		
Bacterial Selection	AmpR (G7514A, G7518A-E)	AmpR (G7514A, G7518A-E)	AmpR (G7514A, G7518A-E)
	CamR (G7514A, G7518A)	CamR (G7514A, G7518A)	CamR (G7514A, G7518A)
	KanR (G7514A, G7518A)	KanR (G7514A, G7518A)	KanR (G7514A, G7518A)
Bacterial Origins of Replication	pUC (G7514A, G7518A-G)	pUC (G7514A, G7518A-G)	pUC (G7514A, G7518A-G)
	p15A (G7514A)	p15A (G7514A)	p15A (G7514A)
	pBR322 (G7514A)	pBR322 (G7514A)	pBR322 (G7514A)
XP1 Fragments	XP1 (G7514A, G7518A-G)	yARS (G7514A)	XP1(G7514A, G7518A-G)
XP2 Fragments	Lacl (G7514A, G7518A-G)	Blasticidin (G7516A)	URA3 (G7517A)
	XP2 (G7514A)	Gentamycin (G7516A)	HIS3 (G7517A)
		Puromycin (G7516A)	Hygromycin (G7517A)
		NeoR (G7514A)	LEU2 (G7517A)
Promoter-Tag Fusions	His-T7 (G7514A)	His-CMV (G7514A)	His-GAL1 (G7514A)

For Research Use Only. Not for use in diagnostic procedures.

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