

Vector List -1

Name (Stock #*)	Plant sel. mrker	**Bact. R	Antibiotic conc.	Medium	Reference Link
pANIC6A (CD3-1707)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC6B (CD3-1708)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC6D (CD3-1709)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC6E (CD3-1710)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC8A (CD3-1715)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC8B (CD3-1716)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC8D (CD3-1717)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC8E (CD3-1718)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC10A (CD3-1719)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pANIC12A (CD3-1719)	Hygromycin	kan/chlo	kan 50 mg/L	LB	http://www.ncbi.nlm.nih.gov/pubmed/21955653
pCambia2301	Kanamycin	kan	50 mg/L	LB	http://www.cambia.org/daisy/cambia/2067.html?branch=1&language=1
pOL001	Hygromycin	spec	50 mg/L	LB	http://www.springerlink.com/content/pw06078n400166v2/
PJJ2LB	Hygromycin	kan	50 mg/L	LB	http://brachypodium.pw.usda.gov/TDNA/order.html
pHannibal	Kanamycin	carb	50 mg/L	LB	http://www.pi.csiro.au/RNAi/vectors.htm

Vector List -2

Name (Stock #*)	Plant sel. mrker	**Bact. R	Antibiotic conc.	Medium	Reference Link
pBI101.1 (CD3-385)	Kan	kan	50 mg/L	LB	ult/part/AttachmentData/data/(1987) GUS fusions - β-Glucuronidase as a Sensiti
pBI101.2 (CD3-386)	kan	kan	50 mg/L	LB	ult/part/AttachmentData/data/(1987) GUS fusions - β-Glucuronidase as a Sensiti
pBI101.3 (CD3-387)	kan	kan	50 mg/L	LB	ult/part/AttachmentData/data/(1987) GUS fusions - β-Glucuronidase as a Sensiti
pBI121 (CD3-388)	kan	kan	50 mg/L	LB	ult/part/AttachmentData/data/(1987) GUS fusions - β-Glucuronidase as a Sensiti
pEarleyGate101 (CD3-683)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate102 (CD3-684)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate103 (CD3-685)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate104 (CD3-686)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate201 (CD3-687)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate202 (CD3-688)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate203 (CD3-689)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate204 (CD3-690)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate205 (CD3-691)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate301 (CD3-692)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate302 (CD3-693)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate303 (CD3-694)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate304 (CD3-695)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract
pEarleyGate100 (CD3-724)	BASTA	kan	50 mg/L	LB	http://onlinelibrary.wiley.com/doi/10.1111/j.1365-313X.2005.02617.x/abstract

*Stock#: original serial number from the Arabidopsis Biological Resource Center, DNA Stock Center at Ohio State University

**Bact. R: kan=Kanamycin

chlo=chloramphenicol

rif=rifampicin

spec=Spectinomycin

carb=carbenicillin