

## Miscellaneous Vectors

Vector	Features	Resistance	Source
pRK603	Allows for <i>in vivo</i> cleavage of fusion proteins with a TEV protease site	Kanamycin	David Waugh
pRK1037	Allows for <i>in vivo</i> cleavage of fusion proteins with a TVMV protease site	Kanamycin	David Waugh
pBluescript SK+	pUC origin, cloning vector	Ampicillin	Stratagene
pGroESL	p15A origin. Vector for chaperone co-expression	Chloramphenicol	Goloubinoff et al., 1989, Nature
pG-KJE8	L-Arabinose, tetracyclin, dnaK-dnaJ-grpE-groES-groEL. Vector for chaperone co-expression	Chloramphenicol	Takara
pGro7	L-Arabinose, groES-groEL. Vector for chaperone co-expression	Chloramphenicol	Takara
pKJE7	L-Arabinose, dnaK-dnaJ-grpE. Vector for chaperone co-expression	Chloramphenicol	Takara
pG-Tf2	Tetracyclin, groES-groEL-tig. Vector for chaperone co-expression	Chloramphenicol	Takara
pTf16	L-Arabinose, tig. Vector for chaperone co-expression	Chloramphenicol	Takara