

Yeast Expression Vectors

Vector	Features	Resistance	Source
pPICZ α -A	<i>P. pastoris</i> .	Zeocin	Invitrogen
pPICZ-A, -C	<i>P. pastoris</i> .	Zeocin	Invitrogen
pGT-pPICZ α	<i>P. pastoris</i> . Gateway vector.	Zeocin	PETC
pHIL-D2	<i>P. pastoris</i> . Shuttle/expression vector, pBR322 origin, AOX1 promoter, 8.2 kb	Ampicillin, His4	Invitrogen
pHIL-S1	<i>P. pastoris</i> . Shuttle/expression vector, pBR322 origin, AOX1 promoter, 8.3 kb, PHO1 signal sequence for secretion	Ampicillin, His4	Invitrogen
pPIC9	<i>P. pastoris</i> . Shuttle/expression vector, pBR322 origin, AOX1 promoter, 8.0 kb, α -factor signal sequence for secretion	Ampicillin, His4	Invitrogen
pPIC9K	<i>P. pastoris</i> . pBR322 origin, α -factor signal sequence for secretion, AOX1 promoter	Ampicillin, His4, kanamycin	Invitrogen
pAO815	<i>P. pastoris</i> . pBR322 origin, AOX promoter, 7.7 kb.	Ampicillin, His4	Invitrogen
pYES2	<i>S. cerevisiae</i> . pGAL1 promoter, pUC origin, 5.9 kb.	Ampicillin, URA3	Invitrogen