

## Product datasheet for **PS100146**

### pEF1a-Dual Promoter Vector with P2A-BSD

Warning: No PDF attribute template selected.

#### Product data:

_c:	dual-promoter-vector
_pt:	1
pdf_url:	/datasheet/ps100146.pdf
sds_url:	/sds/ps100146.pdf
availabilities_filter:	In Stock
Product Name:	pEF1a-Dual Promoter Vector with P2A-BSD
Description:	pEF1a-Dual Promoter Vector with P2A-BSD, 10ug
Sizes:	10 ug
Category:	Vectors
Product Type:	Dual Promoter Vectors
Mammalian Cell Selection:	Blasticidin/Neomycin
C-Tag:	Myc-DDK
E. coli Selection:	Kanamycin
expression_promoter:	rEF1a and mEF1a
Features:	<ul style="list-style-type: none"> <li>• Strong and constitutive expression of two transgenes</li> <li>• Transcriptional interference is minimized by using promoters of different origins, and strong polyadenylation signals (Poly A)</li> <li>• EF-1<math>\alpha</math> promoters are also non tissue specific; they are highly expressed in all cell types</li> <li>• Useful vector for expressing recombinant antibodies</li> <li>• P2A-BSD cassette within the mammalian expression vector that also allows BSD selection in the transfected cells.</li> </ul>
Name:	pEF1a-Dual Promoter Vector with P2A-BSD
tagged_vector_tab:	selection,epitope
Vector Sequence:	assets/documents/dual-promoter-vector/ps100146-vector-sequence.docx



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## Product images:

