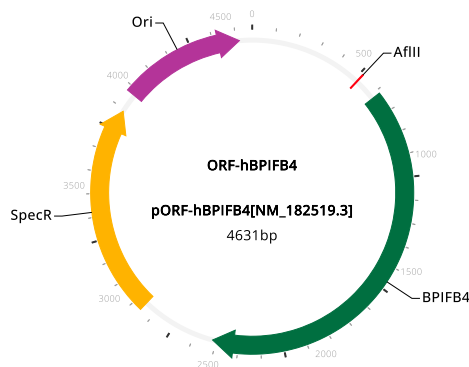


BPIFB4 ORF Vector (Human)

Cat.No.	Unit	Accession Number
PC113431	1.0 µg DNA	NM_182519.3

Cat. No.	PC113431
Name	BPIFB4 ORF Vector (Human)
Retired Cat.No.	13431011
Unit	1.0 µg DNA
Description	The BPIFB4 ORF Vector holds the gene (cloned by a restriction enzyme-independent method) between an AflII and EcoRV cut site. Inserts are flanked by and can be excised using AflII and EcoRV as long as inserts do not contain any internal AflII and EcoRV sites. In the case that the insert contains these internal cut sites, the end user can PCR amplify the insert with preferred restriction sites for subcloning.
Gene Name	Bpifb4
Gene Full Name	LBP / BPI / CETP family, N-terminal domain containing protein; long palate, lung and nasal epithelium carcinoma-associated protein 4; ligand-binding protein RY2G5; Novel LBP/BPI/CETP family, N-terminal domain containing protein
Alias	Gm1006; Lplunc4; RP23-2L1.1
Accession Number	NM_182519.3
Species	Human
Vector Map	



System Non-Viral Vector

Insert Size 1845

Vector Size	2596
Storage Condition	Store ORF Vectors at -20°C.
Disclaimer	Click for more info
Guarantee	abm guarantees that the correct ORF construct is provided. If this is not the case, we will provide a one-time replacement. The replacement will not be covered by the same guarantee.
Caution	This product is for research use only and is not intended for therapeutic or diagnostic applications. Please contact a technical service representative for more information.

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Please contact a technical service representative for more information (1-866-757-2414).