

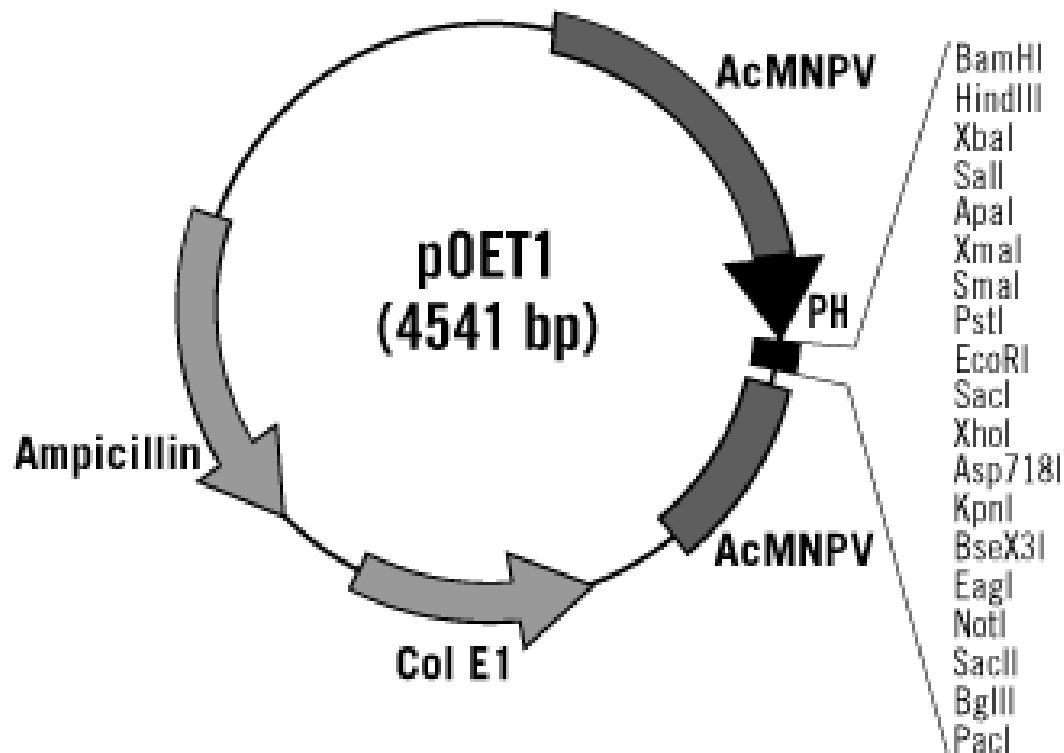
Figures and Data

[pOET1 Transfer Plasmid Map](#)

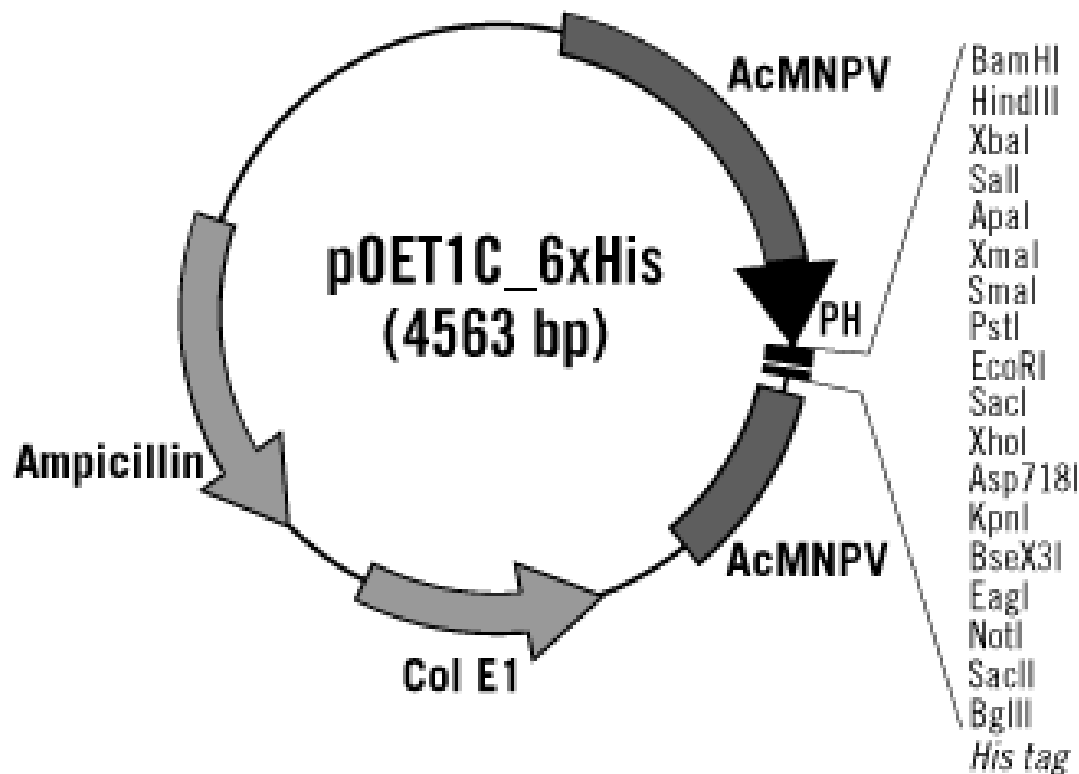
[pOET1C 6XHis Transfer Plasmid Map](#)

[pOET6 BacMam Transfer Plasmid Map](#)

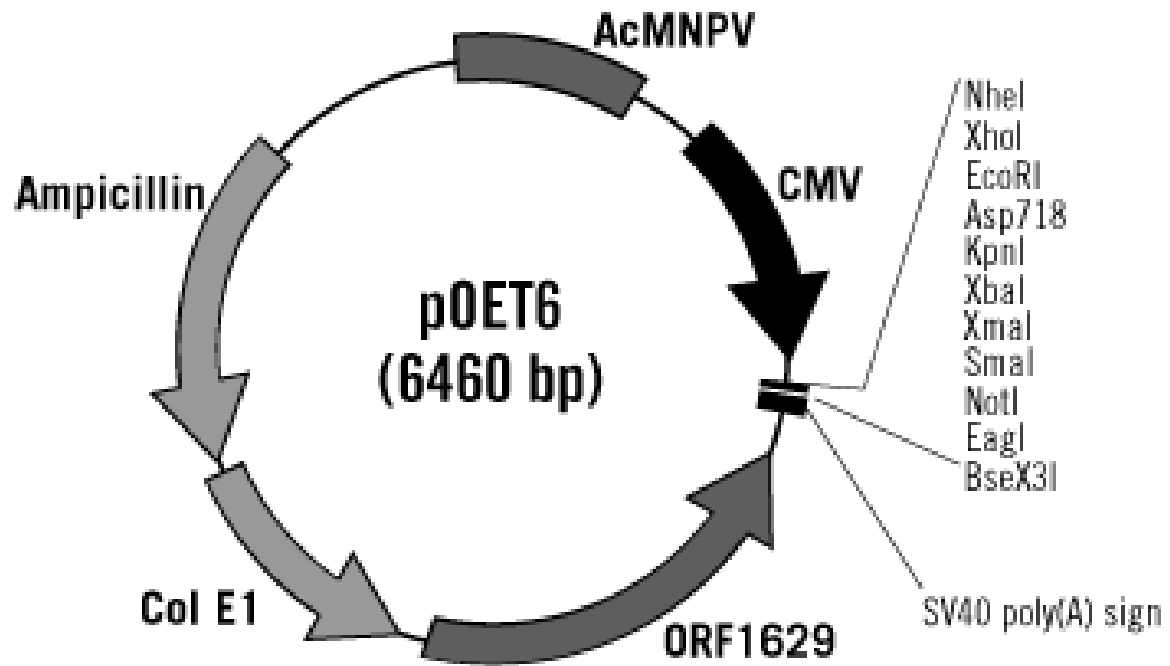
[flashBAC™ Overview](#)



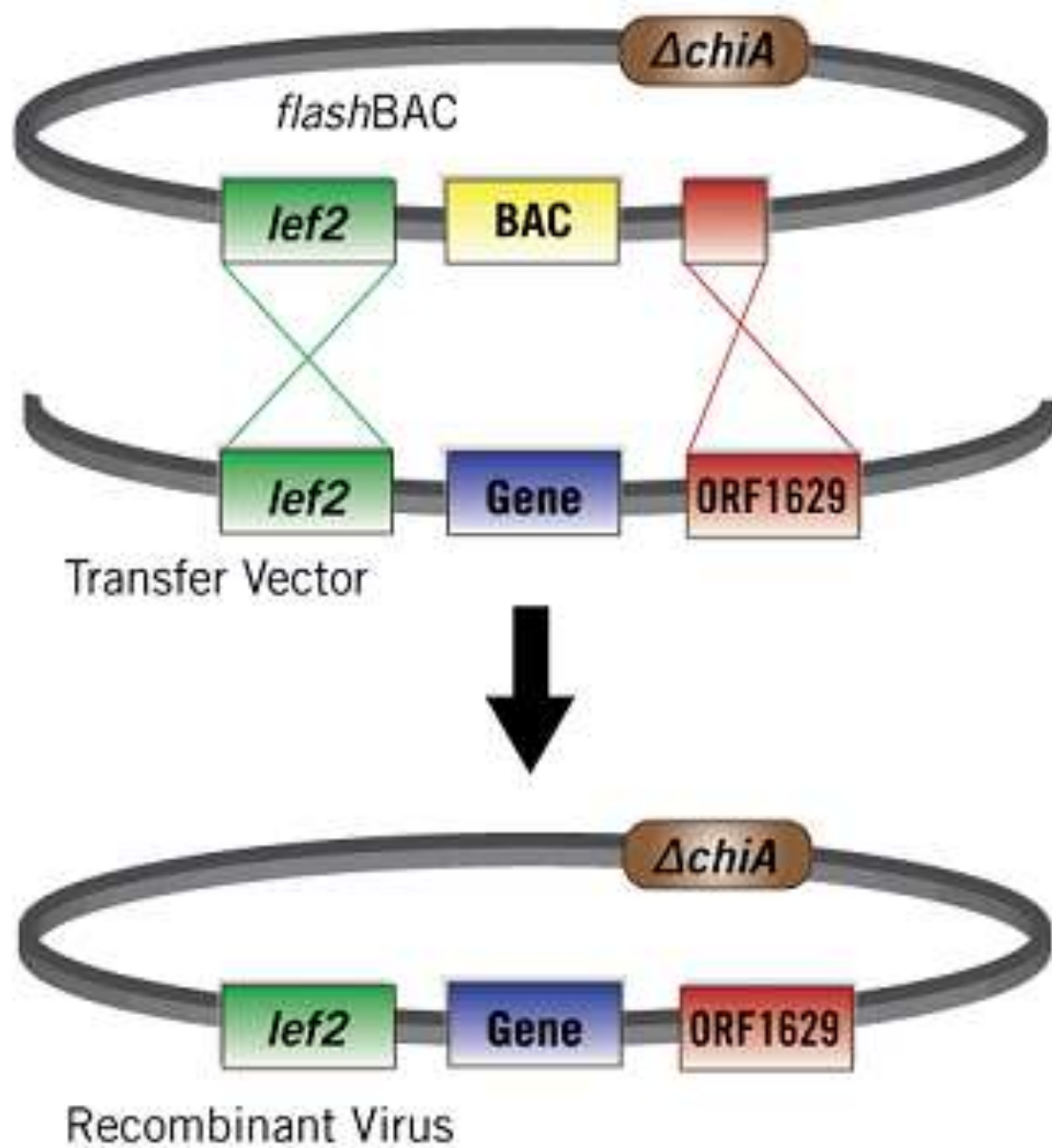
pOET1 Transfer Plasmid Map. pOET1 is a baculovirus transfer plasmid designed for use with the [flashBAC™ Baculovirus Expression System](#) and [TransIT®-Insect Transfection Reagent](#). The powerful AcMNPV polyhedrin promoter affords high level gene expression in insect cells. pOET1 is compatible with any baculovirus expression system that utilizes homologous recombination at the polyhedrin locus.



pOET1C_6XHis Transfer Plasmid Map. pOET1C_6XHis is a baculovirus transfer plasmid is designed for use with the [flashBAC™ Baculovirus Expression System](#) and [TransIT®-Insect Transfection Reagent](#). The powerful AcMNPV polyhedrin promoter affords high level gene expression in insect cells. A C-terminal 6×His-tag fusion sequence is included for recombinant protein purification with Ni-NTA agarose columns and subsequent removal by thrombin cleavage. pOET1C_6XHis is compatible with any baculovirus expression system that utilizes homologous recombination at the polyhedrin locus.



pOET6 BacMam Transfer Plasmid Map. pOET6 BacMam is a baculovirus transfer plasmid designed for use with the [flashBAC™ Baculovirus Expression System](#) and [TransIT®-Insect Transfection Reagent](#). The CMV promoter enables high level gene expression in mammalian cells. pOET6 is compatible with any baculovirus expression system that utilizes homologous recombination at the polyhedrin locus.



flashBAC[™] Overview

flashBAC[™] Systems and pOET vectors are sold by Mirus Bio through partnership with Oxford Expression Technologies, Oxford, UK.