# pBabe-puro Vector

Catalogue number: 151470 Sub-type: pBabe-puro

Images:

#### Contributor

Inventor:

Institute: Cancer Research UK London Research Institute: Lincoln's Inn Fields

Images:

### **Tool details**

#### \*FOR RESEARCH USE ONLY

Name: pBabe-puro Vector

Alternate name:

Class:

Conjugate:

Cancer Tools.org Description: The pBabe vectors prove useful in experiments where highest frequencies of gene transfer, or concomitant expression of several different genes within a single cell are required with minimal risk of helper virus contamination.

Purpose: Parental cell: Organism: Tissue: Model: Gender: Isotype: Reactivity: Selectivity:

Host:

Immunogen:

**Immunogen UNIPROT ID:** 

Sequence:

**Growth properties: Production details:** 

Formulation:

Recommended controls:

**Bacterial resistance:** 

Selectable markers:

Additional notes: The pBabe vectors prove useful in experiments where highest frequencies of gene transfer, or concomitant expression of several different genes within a single cell are required with minimal risk of helper virus contamination.

# **Target details**

Target:
Target alternate names:
Target background:
Molecular weight:
Ic50:
Applications

## Applications

Cancer Tools.org Application: **Application notes:** 

# **Handling**

Format: **Concentration:** Passage number: **Growth medium: Temperature: Atmosphere:** 

**Storage medium:** Storage buffer: Storage conditions:

Volume:

**Shipping conditions:** 

#### Related tools

Related tools:

### References

References: Stoeber et al. 2002. J Natl Cancer Inst. 94(14):1071-9. PMID: 12122098. ; Diagnosis of

genito-urinary tract cancer by detection of minichromosome maintenance 5 protein in urine sediments.

