

# SEVEN HILLS BIOREAGENTS

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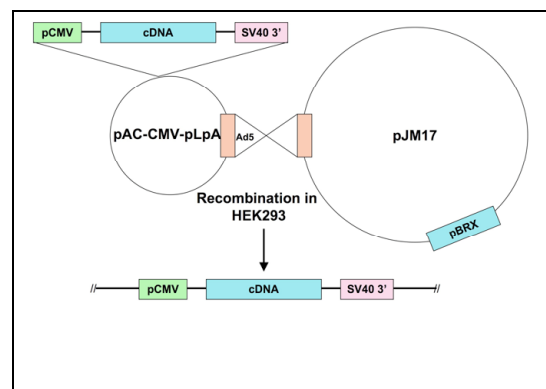
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## Ad5-CMV-JNK2-mutant estrogen receptor fusion

Catalog number: JMAAd-54  
Quantity: 0.5 ml

Gene: JNK2-mutant estrogen receptor fusion (tamoxifen-inducible)

Vector Construction: Mouse C-Jun N-terminal kinase (JNK2) cDNA fused to the mutant estrogen receptor was cloned into the multiple cloning site of pAC-CMV-pLpA. The resulting plasmid was cotransfected into HEK293 cells with plasmid pJM17 which contains the Ad5 genome. This generates a tamoxifen inducible version of JNK2.



Epitope tag: None  
QC testing: Western Blot  
Titer: Approx 1E8/ml  
Supplied As: Crude HEK293 cell lysate.  
Storage: Store at -80°C. Multiple freeze/thaw cycles not recommended.  
Price: \$450

### References:

Unpublished.

Recombinant adenovirus was generated as described in Gomez-Foix, AM, et al., *J. Biol. Chem.* (1992) 267:25129-25134.

For research purposes only; **not approved for diagnostic purposes or use in humans.**