

Investigator	Karpova A	04580
Source	pCMV4-AU-IRF-3a	Recombinante #
Reference	MCB 21: 4169-4176. 2001	Common Names
		Parent
		Purpose

Map

Promotor	Organism	Virus	
Plasmid			
pCMV4			
Gene 1	Gene 2	Gene 3	Gene 4
IRF-3a			
Gene 5	Gene 6	Gene 7	Gene 8

NOTE: Genes of interest must be entered in gene fields in alphabetical order starting with *Gene 1*

Brief Written Description The IRF-3a expression vector was obtained by subcloning the IRF-3a coding region into the Kpn I and Xba I sites of plasmid pCMV4. The AU epitope tag was added at the amino terminus by PCR with the elimination of the initiator methionine.

Amp Resistant