

Electronic Supplementary Material

Autographa Californica Multiple Nucleopolyhedrovirus P48 (Ac103) Is Required for the Efficient Formation of Virus-Induced Intranuclear Microvesicles

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Table S1 Primers used in this study

Primer	Sequence ^a (5' to 3')
EcoRI-P _{P48} -	<u>GAATTC</u> CCAAACGCGTAATCAACAGAGAATTGGAATCGTTCATATTATAAGGTTA
BamHI-F	TATCGAATGCACCGGATCCATGTGCGCTTACAGATTACAATAC
P48-XbaI-R	CTAGTCTAGATTTATTGAAGCAATCATGGTTGAGT
KP48-BamHI-F	CGCGGATCCGCCACCATGTGCGCTTACAGATTACAATACAGT
P48:F-XbaI-R	CTAGTCTAGATTACTTATCGTCGTCATCCTTGTAATCCTCGAGTTTATTGAAGCAAT CATGGTTGAGTT
KAc75-BamHI-F	CGCGGATCCGCCACCATGTCCAATTTAATGAAAACTTTTTAC
Ac75:M-XbaI-R	CTAGTCTAGATTACAGATCCTCTTCAGAGATGAGTTTCTGCTCATACGCTGGCAGTT GGTATGC
KAc76-BamHI-F	CGCGGATCCGCCACCATGAATTTATATTTGTTGTTGGGC
Ac76:M-XbaI-R	CTAGTCTAGATCACAGATCCTCTTCAGAGATGAGTTTCTGCTCATCTATTGAGCTG GTATTTTGTTTAGAATC
KAc93-BamHI-F	CGCGGATCCGCCACCATGGCGACTAGCAAAAACGATC
Ac93:M-XbaI-R	CTAGTCTAGATTACAGATCCTCTTCAGAGATGAGTTTCTGCTCATTACAATTTCA ATTCCAATGAGATTTAG
P48:M-XbaI-R	CTAGTCTAGATCACAGATCCTCTTCAGAGATGAGTTTCTGCTCTTTATTGAAGCAA TCATGGTTGAGTTC
P _{Ac75} -EcoRI-F	CCGGAATTCGCCATATTTAGCCTAGTGTATGACA
Ac75:M-BamHI-R	CGCGGATCCTTACAGATCCTCTTCAGAGATGAGTTTCTGCTCATACGCTGGCAGTTG GTATGC
P _{Ac76} -EcoRI-F	CCGGAATTCGCGAGTCGTAATAACACACTCAAC
Ac76:M-BamHI-R	CGCGGATCCTCACAGATCCTCTTCAGAGATGAGTTTCTGCTCATCTATTGAGCTGGT ATTTTGTTTAGAATC
P _{Ac93} -EcoRI-F	CCGGAATTCCTCTTGGGCTGGCACGAAC
Ac93:M-BamHI-R	CGCGGATCCTTACAGATCCTCTTCAGAGATGAGTTTCTGCTCATTACAATTTCAA TTCCAATGAGATTTAG
P _{P48} -EcoRI-F	CCGGAATTCCTTCCAAACGCGTAATCAACAGAGAAT
P48:M-BamHI-R	CGCGGATCCTCACAGATCCTCTTCAGAGATGAGTTTCTGCTCTTTATTGAAGCAATC ATGGTTGAGTTC

^aThe underlined letters indicate restriction enzyme sites.