>ORF57A (28 aa)
MVQAMIDMDIMKGILEGKSSSTTDFSHF
>ORF57B (299 aa)
MVQAMIDMDIMKGILEDSVSSSEFDESRDDETDAPTLEDEQLSEPAEPPADERIRGTQSA
QGIPPPLGRIPKKSQGRSQLRSEIQFCSPLSRPRSPSPVNRYGKKIKFGTAGQNTRPPPE
KRPRRRPRDRLQYGRTTRGGQCRAAPKRATRRPQVNCQRQDDDVRQGVSDAVKKLRLPAS
MIIDGESPRFDDSIIPRHHGACFNVFIPAPPSHVPEVFTDRDITALIRAGGKDDELINKK
ISAKKIDHLHRQMLSFVTSRHNQAYWDCQTPWQSVSRIPCNSRSLSLINKLPANYTQMK
>ORF57 (455 aa)
MVQAMIDMDIMKGILEDSVSSSEFDESRDDETDAPTLEDEQLSEPAEPPADERIRGTQSA
QGIPPPLGRIPKKSQGRSQLRSEIQFCSPLSRPRSPSPVNRYGKKIKFGTAGQNTRPPPE
KRPRRRPRDRLQYGRTTRGGQCRAAPKRATRRPQVNCQRQDDDVRQGVSDAVKKLRLPAS
MIIDGESPRFDDSIIPRHHGACFNVFIPAPPSHVPEVFTDRDITALIRAGGKDDELINKK
ISAKKIDHLHRQMLSFVTSRHNQAYWVSCRRETAAAGGLQTLGAFVEEQMTWAQTVVRHG
GWFDEKDIDIILDTAIFVCNAFVTRFRLLHLSCVFDKQSELALIKQVAYLVAMGNRLVEA
CNLLGEVKLNFRGGLLLAFVLTIPGMQSRRSISARGQELFRTLLEYYRPGDVMGLLNVIV
MEHHSLCRNSECAAATRAAMGSAKFNKGLFFYPLS

Figure S5. ORFs encoded by alternately spliced ORF57 transcripts. The amino acid sequences of ORFs encoded by the putative alternately spliced transcripts 57.1 (ORF57A: 28 aa), 57.2 (ORF57: 299 aa) and 57.3 (ORF57B: 455 aa) are shown, as described in Fig 10. The distinct exon sequences are color coded.