```
          10        20        30        40        50
CCGGGAATTTCGACGGCCCCCCCGACCGATGTCAGCCTGGGGGACGAGCT
GGCCCTTAAAGCTGCCGGGGGGGCTGGCTACAGTCGGACCCCCTGCTCGA
   P  G  I  S  T  A  P  P  T  D  V  S  L  G  D  E  L>
_____TRANSLATION OF VP16 [A]_____>


          60        70        80        90       100
CCACTTAGACGGCGAGGACGTGGCGATGGCGCATGCCGACGCGCTAGACG
GGTGAATCTGCCGCTCCTGCACCGCTACCGCGTACGGCTGCGCGATCTGC
   H  L  D  G  E  D  V  A  M  A  H  A  D  A  L  D>
_____TRANSLATION OF VP16 [A]_____>


         110       120       130       140       150
ATTTCGATCTGGACATGTTGGGGGGACGGGGATTCCCCGGGTCCGGGATTT
TAAAGCTAGACCTGTACAACCCCCTGCCCCTAAGGGGCCCAGGCCCTAAA
 D  F  D  L  D  M  L  G  D  G  D  S  P  G  P  G  F>
_____TRANSLATION OF VP16 [A]_____>


         160       170       180       190       200
ACCCCCCACGACTCCGCCCCCTACGGCGCTCTGGATATGGCCGACTTCGA
TGGGGGGTGCTGAGGCGGGGGGATGCCGCGAGACCTATACCGGCTGAAGCT
  T  P  H  D  S  A  P  Y  G  A  L  D  M  A  D  F  E>
_____TRANSLATION OF VP16 [A]_____>


         210       220       230       240
GTTTGAGCAGATGTTTACCGATGCCCTTGGAATTGACGAGTCC**GGATCC**TAG
CAAACTCGTCTACAAATGGCTACGGGAACCTTAACTGCTCAGG**CCTAGG**ATC
  F  E  Q  M  F  T  D  A  L  G  I  D  E  S  G  G> *
_____TRANSLATION OF VP16 [A]_____ BamH1
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