## DHV 30

GCATTTGAACTCAATTTGGAAATTGAATCTGACCAAATTAGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCC





## DHV 26

AATTTGGAAATTGAATCTGACCAAATTAGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCC


[^0]810
820
830
840
850
860
870
AAAT TT GGAAAT T GAATCTGACCAAATTAGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCC


## DHV 23

ATTGAATCTGACCAAATTAGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCC


TCTAGAATTGAATCTGACCAAATTAGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCCCA


## DHV 20

GACCAAATTAGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCC $\begin{array}{lllllllllllllllllllll}\mathrm{D} & \mathrm{Q} & \mathrm{I} & \mathrm{R} & \mathrm{N} & \mathrm{K} & \mathrm{K} & \mathrm{D} & \mathrm{L} & \mathrm{T} & \mathrm{T} & \mathrm{E} & \mathrm{G} & \mathrm{V} & \mathrm{E} & \mathrm{P} & \mathrm{N} & \mathrm{P} & \mathrm{G} & \mathrm{P}\end{array}$

800
810
820
830
840
850
860
TCTAGAGACCAAATTAGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCCCAC


DHV 17
AGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCC $\begin{array}{lllllllllllllllll}R & N & K & K & D & L & T & T & E & G & V & E & P & N & P & G & P\end{array}$

800
810
820
830
840
850
TCTAGAAGAAACAAGAAAGATCTCACTACTGAAGGAGTCGAGCCAAACCCCGGGCCCCAC


## ADRV 30

TTCTTCGATTCGGTTTGGGTGTACCACTTGGCAAACAGCTCTTGGGTTCGAGATTTAACTAGAGAATGCATTGAATCTAACCCTGGGCCC



## ADRV 26

GTTTGGGTGTACCACTTGGCAAACAGCTCTTGGGTTCGAGATTTAACTAGAGAATGCATTGAATCTAACCCTGGGCCC
 $790800810 \quad 820 \quad 830 \quad 840$
TCTAGAGTTTGGGTGTACCACTTGGCAAACAGCTCTTGGGTTCGAGATTTAACTAGAGAATGCATTGAATCTAACC


ADRV 23
TACCACTTGGCAAACAGCTCTTGGGTTCGAGATTTAACTAGAGAATGCATTGAATCTAACCCTGGGCCC
 TCTAGATACCACTTGGCAAACAGCTCTTGGGTTCGAGATTTAACTAGAGAATGCATTGAATCTAACCCTGGGCCCCAC


## ADRV 20

GCAAACAGCTCTTGGGTTCGAGATTTAACTAGAGAATGCATTGAATCTAACCCTGGGCCC


790
800
810
820
830
840
850
TCTAGAGCAAACAGCTCTTGGGTTCGAGATTTAACTAGAGAATGCATTGAATCTAACCCTGGGCCCCAC


ADRV 17
TCTTGGGTTCGAGATTTAACTAGAGAATGCATTGAATCTAACCCTGGGCCC



## IFV 30




790
800810
820
830
840


870
880
dund

## IFV 26

AATGTCGCGCGGACTCTGACGAGGGCGGAGATTGAGGATGAATTGATTCGTGCAGGAATTGAATCAAATCCTGGGCCC

800
810
820
830
840
850
860

TCTAGAAATGTCGCGCGGACTCTGACGAGGGCGGAGATTGAGGATGAATTGATTCGTGCAGGAATTGAATCAAATCCT


IFV 23
CGGACTCTGACGAGGGCGGAGATTGAGGATGAATTGATTCGTGCAGGAATTGAATCAAATCCTGGGCCC
 TCTAGACGGACTCTGACGAGGGCGGAGATTGAGGATGAATTGATTCGTGCAGGAATTGAATCAAATCCTGGGCCCC


## IFV 20

ACGAGGGCGGAGATTGAGGATGAATTGATTCGTGCAGGAATTGAATCAAATCCTGGGCCC



IFV 17
GAGATTGAGGATGAATTGATTCGTGCAGGAATTGAATCAAATCCTGGGCCC

$$
\begin{array}{lllllllllllllllll}
\mathrm{E} & \mathrm{I} & \mathrm{E} & \mathrm{D} & \mathrm{E} & \mathrm{~L} & \mathrm{I} & \mathrm{R} & \mathrm{~A} & \mathrm{G} & \mathrm{I} & \mathrm{E} & \mathrm{~S} & \mathrm{~N} & \mathrm{P} & \mathrm{G} & \mathrm{P}
\end{array}
$$

$60 \quad 70 \quad 80 \quad 90 \quad 100 \quad 11 \mathrm{C}$
TCTAGAGAGAT T GAGGAT GAAT TGATTCGTGCAGGAATTGAATCAAATCCTGGGCCCCAC
促


[^0]:    800

