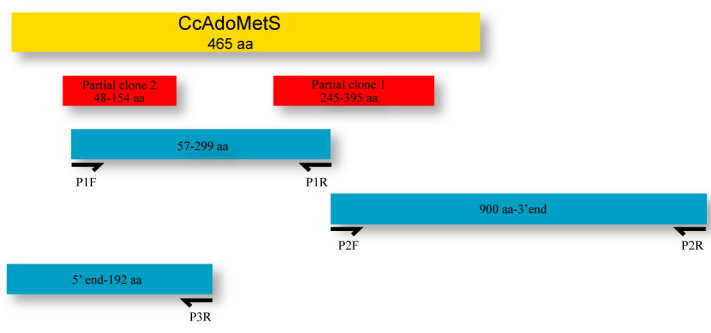


A.



B.

ATGGCCGAGCCTGCCAGAGAAGGCCAGGACCGAGCGCATCTTCTCTTTTCTCTGAGTCTGTGAACGAGGGCCACCC 80
M A E P A Q K K A R T E R I F L F S S E S V N E G H P

CGACAAGATCTGCATCAGGTCTCCGATGCAGTCTTGGACGCTTGTCTTGACCACCGACCCCCAGAGCAAGTTGCGTCGG 160
D K I C D Q V S D A V L D A C L T T D P Q S K V A C

AGACGGCCACCAAGGACAACATGGTCATGGTTGCTGGTGAGATCACCACACAGGCCAAGATCGACTACGACAAGGTCGTG 240
E T A T K D N M V M V A G E I T T Q A K I D Y D K V V

CGAGGCGTCGTGCGCAAGATCGGTTTTCGACAGCTATGTTGACGACCTTCCAGCGTCGACTCCAAGGGTCTCTCCGACAA 320
R G V V A K I G F D S Y V D D L S S V D S K G L S D K

GACCTGCGAGGTTCTTGTGCGTATCAACAAGCAGTCCCCCGACATCGCTGGTGGCGTGCACGTCGGAAAGGAGGACTTGG 400
T C E V L V R I N K Q S P D I A G G V H V G K E D L

ACATCGGTGCCGAGATCAGGGAATCATGTTTCGGCTATGCGAGCGATGAGACTGAGGACGCCATGCCGTTGACTCACTCC 480
D I G A G D Q G I M F G Y A S D E T E D A M P L T H S

ATCGCCACCGGCTCGGAAAGACCTTGCAGACGCTGAGGAAGACGCGTTTGTCTGGTGGCTCCGCCCTGATGGCAAGAC 560
I A T R L G K T L T D V R K S G L L W W L R P D G K T

TCAGTCCACCATTTAGTACCTCCAGAAGTCCGACGGCTCTGTGCGAGCCCCAGAAGATCCACACGTCGTGATCTCCACCC 640
Q V T I E Y L Q K S D G S V E P Q K I H T V V I S T

AGCACGCCGAGCCTCTCAAGGCTTTGAGGAGCAAGGAGGTCGCTGGCTGGACAGGCGCCGAGGCGACTGCGCCACGATG 720
Q H A E P L K A L R S K E V A G W T G A E A T A P S M

GAGGAAATGAACAAGTTGATCGTCGAAGAGGTCGTGAAGAAGACTCTGTCTGAGATCACCTGAAGAAGCGCAAGCTGCG 800
E E M N K L I V E E V V K K T L S E I T L K N G K P A

CTTGACCTCTCTCGCGACCAACCCACCTGCACATCAACCCGCTGCGCAAGTTCATCATTGGTGGTCTCAGGGCGATG 880
L T L F G D H T H L H I N P S G K F I I G G P Q G D

CCGGCTTGACTGGCCGCAAGATCATCATCGACATGTCGCTGGCTGGTGGGAGCAACGGAGGAGGCGCTTCTCTGGCAAG 960
A G L T G R K I I I D T A C Y A G S G W G A H G G G A F S G K

GACCCACCAAGGTGGACCGATCTCGGCGCTACATCTGCCGTGAGTGGCAAGTCTGCGTGGAAGAGCGGTTTGTGCAAA 1040
D P T K V D R S A A Y I C R Q M A K S C V K S G L C K

GCGAGCCCTCGTGCAGCTTTCTACGCCATCGGAGTTGCCAAGCGCTCTCCCTCTCTGCGGAGACCTACGGCACTGAGC 1120
R A L V Q L S Y A I G V A K P L S L F V E T Y G T E

AGGGTGCCCTGACCGCCGACGACATCAACCAAGTGGTGAAGATGGAAGTTTGAACGCCGACCTGGTGCCATCGCAAGTCT 1200
Q G A L T A D D I T K V V K M E F D A R P G A I A K S

TTGGCCCTTCGCGAGCCCAAGTACCAGGAGACTGCTGCCTACTGCCACTTCGGCCGTGAGCCTTATACCAAGATGGCGT 1280
L A L R E P K Y Q E T A A Y C H F G R E P Y T K D G V

CAAGTTCTTCGATGGGAGAATCCCAAGGACTTGTCCAAGTACCAGAAGATGACTTCCGACAGGTTGACACCGCCTTGA 1360
K F F E W E N P K D L S K Y Q K M T S A Q V D T A L

AGGGCAGCAACTTCTCACCAAGTGGTGGACTTAAGCGAGAGCCTTCGCGACTGCTCTCACCTCTCGCATATTTTGTCTT 1440
K G S N F L T K W V D *

CTTTTCTGCATGCACTCCTGCGAGTTGCTTCTCTCGAAGCATGCCTCGTGGAGAGACCATGCCTTTTGTGTATATTGTA 1520
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CACAGGTGACAGGCAGGTTGTCTTCTTCTGNTTACACTCCCTGGACAGGCCCTTGGNGTGTCCAGAGAACTTTCCN 1680
CCTTTGCGGATCTTCTTTGGCTTCTGACCTCTGAAGGCTTCGGCAGAGTGNCCTTGTATTACCTCAAGCAGGTAACATGTG 1760
CCAAAAA 1791