

test

+3  
Clal  
Neomycin/Kan  
M I E Q D G L H A G S P A A W V E ?  
3151 TTGCAAAGA TCGATCAAG AGACAGGAT GAGGATCGT TTCGCATGA TTGAAACAAG ATGGATTGC ACGCAGGTT CTCCGGCCG CTTGGGTGG  
AACGTTTCT AGCTAGTTC TCTGTCCTA CTCCTAGCA AAGCGTACT AACTTGTTT TACCTAACG TGCGTCAA GAGGCCGGC GAACCCACC

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+3  
Neomycin/Kan  
?E R L F G Y D W A Q Q T I G C S D A A V F R L S A Q G R P V L ?  
3241 AGAGGCTAT TCGGCTATG ACTGGGCAC AACAGACAA TCGGCTGCT CTGATGCCG CCGTGTTC GGCTGTGAG CGCAGGGGC GCCCGGTTT  
TCTCCGATA AGCCGATAC TGACCCGTG TTGTCTGTT AGCCGACGA GACTACGGC GGCACAAGG CCGACAGTC GCGTCCCCG CGGGCCAAG

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+3  
Neomycin/Kan  
?L F V K T D L S G A L N E L Q D E A A R L S W L A T T G V P C ?  
3331 TTTTTGTCA AGACCGACC TGTCCGGTG CCCTGAATG AACTGCAAG ACGAGGCAG CGCGGCTAT CGTGGCTGG CCACGACGG GCGTTCCTT  
AAAAACAGT TCTGGCTGG ACAGGCCAC GGGACTTAC TTGACGTTT TGCTCCGTC GCGCCGATA GCACCGACC GGTGCTGCC CGCAAGGAA

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+3  
Neomycin/Kan  
?C A A V L D V V T E A G R D W L L L G E V P G Q D L L S S H L ?  
3421 GCGCAGCTG TGCTCGACG TTGTCACTG AAGCGGGAA GGGACTGGC TGCTATTGG GCGAAGTGC CGGGGCAGG ATCTCCTGT CATCTCACC  
CGCGTCGAC ACGAGCTGC AACAGTGAC TTCGCCCTT CCCTGACCG ACGATAACC CGCTTACG GCCCCGTCC TAGAGGACA GTAGAGTGG  
-3

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+3  
Neomycin/Kan  
?L A P A E K V S I M A D A M R R L H T L D P A T C P F D H Q A ?  
3511 TTGCTCCTG CCGAGAAAG TATCCATCA TGGCTGATG CAATGCGGC GGCTGCATA CGCTTGATC CGGCTACCT GCCCATTCG ACCACCAAG  
AACGAGGAC GGCTCTTTC ATAGGTAGT ACCGACTAC GTTACGCCG CCGACGTAT GCGAACTAG GCCGATGGA CGGGTAAGC TGGTGGTTC

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+3  
Neomycin/Kan  
?A K H R I E R A R T R M E A G L V D Q D D L D E E H Q G L A P ?  
3601 CGAAACATC GCATCGAGC GAGCACGTA CTCGGATGG AAGCCGGTC TTGTGATC AGGATGATC TGGACGAAG AGCATCAGG GGCTCGCGC  
GCTTTGTAG CGTAGCTCG CTCGTGCAT GAGCCTACC TTCGGCCAG AACAGCTAG TCCTACTAG ACCTGCTTC TCGTAGTCC CCGAGCGCG

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+3  
Neomycin/Kan  
SphI NcoI  
?P A E L F A R L K A S M P D G E D L V V T H G D A C L P N I M ?  
3691 CAGCCGAAC TGTTCCGCA GGCTCAAGG CGAGCATGC CCGACGGCG AGGATCTCG TCGTGACCC ATGGCGATG CCTGCTTGC CGAATATCA  
GTCGGCTTG ACAAGCGGT CCGAGTTC GCTCGTACG GGCTGCCGC TCCTAGAGC AGCACTGGG TACCGCTAC GGACGAACG GCTTATAGT

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+3  
Neomycin/Kan  
RsrII  
?M V E N G R F S G F I D C G R L G V A D R Y Q D I A L A T R D ?  
3781 TGGTGGAAA ATGGCCGCT TTTCTGGAT TCATCGACT GTGGCCGGC TGGGTGTGG CGGACCGCT ATCAGGACA TAGCGTTGG CTACCCGTT  
ACCACCTTT TACCGGCGA AAAGACCTA AGTAGCTGA CACCGGCCG ACCCACACC GCCTGGCGA TAGTCCTGT ATCGCAACC GATGGGCAC

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