



CgMet-delta-rev GTTTACATTGGCATAACATATTTGCATGCTTGGTATGTGCTTTTACTATACAGTAG  
ATTGG  
GACGTCCGACTTTTCTGACTCTTTTATTTTCGCTTATCTTGACTTCTCTGAAAAAT  
AATGGATATTTTTAAGAACATTTCAAGAACATACCTCTCTATATAATGTCAAAAC  
TTTTTGACTTCTTTCATCGCTATTCTCACAATTGTAGGTCATATATAAGAAGCTC  
ATCTGCATCTTAGATACAAACCTAACGATAAAAAGCAATAATAGCAGCAAAGCAAC  
AATAATGGATCAAAGAATAGTCGGTATATTAGGGGGTGGACAACCTAGGCAGAtaa  
NcAde-stop-fwd tgagaatttcGAA  
ACTGAATTGTCTCCGGAGTTGGATATATTTTCAAATTTGGATAAGTTAATTGCAC  
ACTTTGCAACGTCAACACATCCACATGTTCAATCTCGATAGTCAAAACATCACAC  
TTAGCAGCTAACTTTTCAATATCTTGTGGGTTAGTGTACGATCCATCGACATGTT  
CAGAGCTGTTACTAATTTGCTTCGCTGGAGAGTTTGGAGCATCAAGTACGATAGT  
NcAde-stop-rev ACGTATATTCAAACGATTGGCCGCTTCgaattctcattaTCTGC  
GACGTCCGACTTTTCTGACTCTTTTATTTTCGCTTATCTTGACTTCTCTGAAAAAT  
AATGGATATTTTTAAGAACATTTCAAGAACATACCTCTCTATATAATGTCAAAAC  
TTTTTGACTTCTTTCATCGCTATTCTCACAATTGTAGGTCATATATAAGAAGCTC  
ATCTGCATCTTAGATACAAACCTAACGATAAAAAGCAATAATAGCAGCAAAGCAAC  
AATAATTGCCTTAT  
NcAde-delta-fwd GGGATATTATCGATATGAAAGAAAAGAAATTATATAGTGGGATTCATTTTTGCAAA  
CTATAAACGTCTCATATAGACAGGAAACGATAACAATAATGAAACAACCACTTTA  
CCCAGGATACTAAATATAACATGACTGGGGAAGTTGTATAAATACAATATATTAC  
TATTTACGAACTCTATAAAATTCTATTAATTCTTTGTGTTTATAGAGAAGGCATA  
NcAde-delta-rev CATATCAGATGCTTACTTTTCATAAGGCAATTATTGTTGCT