



500 510 520 530 540 550 560
CTGAAAGCGAAAGGTAAGAGCGCGCTGATGTTCAACCTGCAAGAACCGTACTTCACCTGGCCGCTGATTGC

B03-TF75021-G0258958-1_PET-SEQR.ab1 (1>792) → CTGAAAGCGAAAGGTAAGAGCGCGCTGATGTTCAACCTGCAAGAACCGTACTTCACCTGGCCGCTGATTGC
G0258958-1.seq (1>1229) → CTGAAAGCGAAAGGTAAGAGCGCGCTGATGTTCAACCTGCAAGAACCGTACTTCACCTGGCCGCTGATTGC
B02-TF75021-G0258958-1_T7TER.ab1 (1>794) ← CGCTGATTGC

570 580 590 600 610 620 630
TGCTGACGGGGGTTATGCGTTCAAGTATGAAAACGGCAAGTACGACATTAAGACGTGGGCGTGGATAACG

B03-TF75021-G0258958-1_PET-SEQR.ab1 (1>792) → TGCTGACGGGGGTTATGCGTTCAAGTATGAAAACGGCAAGTACGACATTAAGACGTGGGCGTGGATAACG
G0258958-1.seq (1>1229) → TGCTGACGGGGGTTATGCGTTCAAGTATGAAAACGGCAAGTACGACATTAAGACGTGGGCGTGGATAACG
B02-TF75021-G0258958-1_T7TER.ab1 (1>794) ← TGCTGACGGGGGTTATGCGTTCAAGTATGAAAACGGCAAGTACGACATTAAGACGTGGGCGTGGATAACG

640 650 660 670 680 690 700 710
CTGGCGCGAAAGCGGGTCTGACCTTCCTGGTTGACCTGATTAAAAACAAACACATGAATGCAGACACCGAT

B03-TF75021-G0258958-1_PET-SEQR.ab1 (1>792) → CTGGCGCGAAAGCGGGTCTGACCTTCCTGGTTGACCTGATTAAAAACAAACACATGAATGCAGACACCGAT
G0258958-1.seq (1>1229) → CTGGCGCGAAAGCGGGTCTGACCTTCCTGGTTGACCTGATTAAAAACAAACACATGAATGCAGACACCGAT
B02-TF75021-G0258958-1_T7TER.ab1 (1>794) ← CTGGCGCGAAAGCGGGTCTGACCTTCCTGGTTGACCTGATTAAAAACAAACACATGAATGCAGACACCGAT

720 730 740 750 760 770 780
TACTCCATCGCAGAAGCTGCCTTTAATAAAGGCCGAAACAGCGATGACCATCAACGGCCCGTGGGCATGGTC

B03-TF75021-G0258958-1_PET-SEQR.ab1 (1>792) → TACTCCATCGCAGAAGCTGCCTTTAATAAAGGCCGAAACAGCGATGACCATCAACGGCCCGTGGGCATGGTC
G0258958-1.seq (1>1229) → TACTCCATCGCAGAAGCTGCCTTTAATAAAGGCCGAAACAGCGATGACCATCAACGGCCCGTGGGCATGGTC
B02-TF75021-G0258958-1_T7TER.ab1 (1>794) ← TACTCCATCGCAGAAGCTGCCTTTAATAAAGGCCGAAACAGCGATGACCATCAACGGCCCGTGGGCATGGTC

790 800 810 820 830 840 850
CAACATCGACACCAGCAAAGTGAATTATGGTGTAAACGGTACTGCCGACCTTCAAGGGTCAACCATCCAAAC

B03-TF75021-G0258958-1_PET-SEQR.ab1 (1>792) → CAACATCGACA
G0258958-1.seq (1>1229) → CAACATCGACACCAGCAAAGTGAATTATGGTGTAAACGGTACTGCCGACCTTCAAGGGTCAACCATCCAAAC
B02-TF75021-G0258958-1_T7TER.ab1 (1>794) ← CAACATCGACACCAGCAAAGTGAATTATGGTGTAAACGGTACTGCCGACCTTCAAGGGTCAACCATCCAAAC

860 870 880 890 900 910 920
CGTTCGTTGGCGTGCTGAGCGCAGGTATTAACGCCCGCCAGTCCGAACAAAGAGCTGGCGAAAGAGTTCCTC

G0258958-1.seq (1>1229) → CGTTCGTTGGCGTGCTGAGCGCAGGTATTAACGCCCGCCAGTCCGAACAAAGAGCTGGCGAAAGAGTTCCTC
B02-TF75021-G0258958-1_T7TER.ab1 (1>794) ← CGTTCGTTGGCGTGCTGAGCGCAGGTATTAACGCCCGCCAGTCCGAACAAAGAGCTGGCGAAAGAGTTCCTC

