

6	(24)	SF1	---AAATAAGACTAACTTTGACTTTTTAGTGCATTTTGTGCAAAAAATTCAC TTT-----TCATTCAAAGGTGTCAAAAAAGCG	76
1	(964)	SF1	AACTGCAAATGAGAACTTTGACTTTTGAGTTCATTTTATGCTCAAGAATCAGTTTTTCA-----TTCAAAGTGTCAAAAAAGCG	80
2	(416)	SF1	AACTGCAAATGAGAACTTTGAATTTTGAGTGCTTTTTTGTGTACTAACATCAGTTTTT-----TTTTTTCAAAGTGTCAAGAAAAGCG	81
4	(346)	SF2	AACTGCAAATGAGAACTTTGACTTTTGAGTGCATTTTATGCTCAAGAATCAGTTTTTCAAAAAACATTTTGCAAAAATGTCAAAAAAGCG	90
3	(359)	SF1	AACTGCAAATGAGAACTTTGACTTTTGAGTGCATTTTGTGTCAGAAAAATCAGTTTTTCA-----TTCAAATTGTCAAAAAAGCG	80
7	(20)	SF1	-----AACTTTGAGTTTTTAGTGCTTTTTTGTGCATAAAAAATAAGTTTTTCA-----TTCAAAGTGTCAAAAAAGGTG	67
10	(11)	SF3	-AACTACAATGAGATCTTTTCCTTTTAAGTGCGTTTTTGTCTCAAAAAACAATGTTGTCA-----CCAAAAGTTTGTAGATAAAGC	78
8	(17)	SF3	AATTACATATGAGATCTTTGCCTTTTGAG-AGCGACTGTGATCAAAAAATCATTTTGTCACTCAAAAGTGTTAAACTGTCAA--AAAAGC	87
11	(10)	SF3	AACTGCAAATGGGATTTTTTGCCTTTTGAGTGCATTTTGTGCTCAAAAAATCATTTTGTCACTCAAAAGTGCTAAAAGTGTCAAAAAAGATT	90
5	(27)	SF3	AAATATAAATGAGAAATTTTGCCTTTTGGCTGCGTTTTGTGTTAAAAAAACATTTTGTCACTCAAAAGTGCCAAAAGTGTCAAAAAAAAGC	90
9	(16)	SF3	AATTATAAATAAGATCTTTGCCTTTTGAGTGCATTTTGTGCTCAAATATCATTTTTTAACTCAAAAGTGCTAAAAGTGTCAAAAAAAAGC	90

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6	(24)	SF1	TTTTTCAGTTCTAAATAGCACTGTTTTGACTTCTCAACTCACGTGACAAGAAATAA---CACTTTTCTT--	140
1	(964)	SF1	TTTTTCAGCTCTAAATAGGAATAATTGGACTTCTCAACTCACAACGTTGCAAGTAATAAATCATTCCTT-	148
2	(416)	SF1	TTTTTCAGGTCTAAAAAGCACTGTTTGGACTTCTCAACTCACAACGTGACAACAAATAACACTTTTCTT--	148
4	(346)	SF2	TTTTTCAGGCTAAAATAGCACTGTTTTGACTTCTCAACTCACAACGTGACAAGAAATAACACTTTTCTT--	157
3	(359)	SF1	TTGTCAGCTCTAAATAGCAATGTTTGGACTTTTAAGCTTATCACATGACAAGACATAACACTTTTCTT--	147
7	(20)	SF1	TTGTCAGCTCTAAAAAGCATTGTTTGGACTTCTCATCTCACAACGTGACAAGAACTAACATT-----	129
10	(11)	SF3	ATTTTTTAATCAAATTCTAACTGTTTTGACTTTTTTAACTTGAAATGTGACCAAAAAGCAACACTTTTTTT-	146
8	(17)	SF3	ATTTTGGCTCAATTTCTAAAAGTTTTGACATTTCAACTTGAAATGTGACCAAAATAACAGCACTTTTTATG	156
11	(10)	SF3	TTTTTTTCTGAAATTGTAACGTGTTTTGACTTTTCAACTTGAGATGTGACCAGAAATCAACACTTTTTATG	159
5	(27)	SF3	ATTTTGGCTCAAATTCTGACTGTTTTGACATTTCAACTTGAAATATGACCAAAACAACAGCTCTTTTATG	159
9	(16)	SF3	ATTTTGGCTCAAATTCTGACTGTTTTGACTGTGCATCTTTAAACATGACCAAAAAACAACACTTTTTTT-	158

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