

		1		43
Bacilli promoter SD	(1)	-----TTGCCGTTTCAT--TTTCCCAATA		
AS-protease SD	(1)	-----AGGTAAGCCTTAAGCATTA		
E.coli promoter	(1)	TTCTCGGCGTTGAA----TGTGGG <u>GGAAAC</u> ATCCCATATACT		
			-35 region	

		44		86
Bacilli promoter SD	(22)	CAAT---AAGGATGACTATTT-TGGTAAATTTCAGAATGTGAG		
AS-protease SD	(20)	AACTGGGCAGGTTGAAAATACCTTCTACATTGGATTATGTCTC		
E.coli promoter	(44)	GACG TACATGTTAATAGATGGCGTGAAGCACAGTCGTGTCAT		
			-10 region	

		87		128
Bacilli promoter SD	(61)	GAA-TCATCAAATACATAATTC <u>AAGAAAGGG</u> AAGAGGAGAATG		
AS-protease SD	(63)	GAAGTCTGTGGAGACATAAA-AAGAAAATGGAGTTCAACATG		
E.coli promoter	(86)	TTACCTGGCGGAATTAAACT <u>AAGAGAGAG</u> CTCT-----ATG		
			SD	