

BGT21_T01a-pET16-DEST

```

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0
0   Zral
0   |
0   AatII
0   |
5'   tagacgtcaggtggcacttttcggggaaatgtgcgcggaaccctatttgttatttttctaaatacatt
0   +-----+-----+-----+-----+-----+-----+-----+-----+-----+
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0
0
0   Sspl
0   |
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70
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350
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490
560
630

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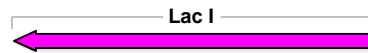
BGT21_T01a-pET16-DEST

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3850

BsaXI'

Lac I

BsaXI

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3920

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3990

Lac I

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Lac I

4340

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Lac I

4410

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Lac I
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Bcl I

4480

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Lac I

4550

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Lac I

4620

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4690

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Lac I

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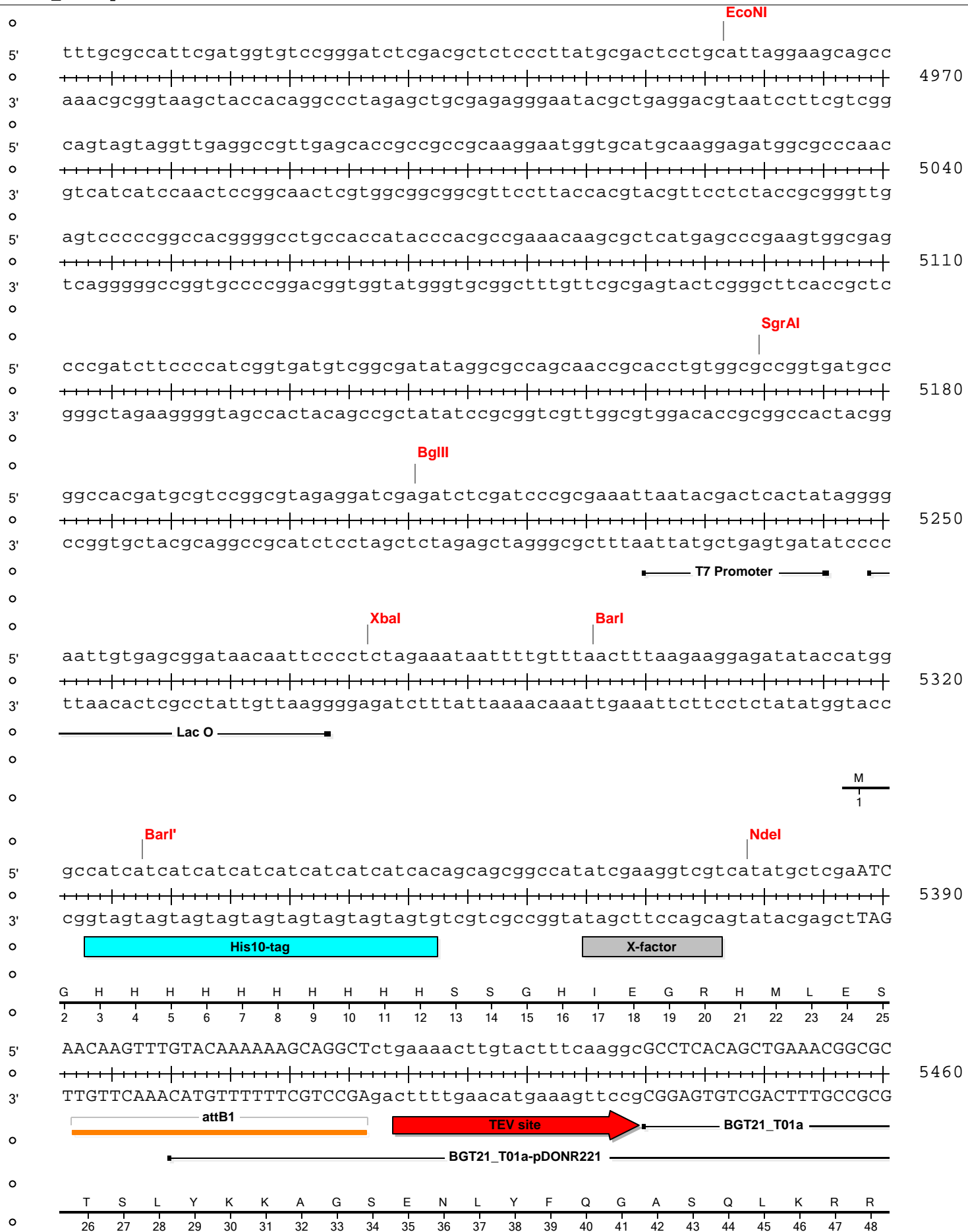
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o

4830

o
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o

4900

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G	H	H	H	H	H	H	H	H	H	H	S	S	G	H	I	E	G	R	H	M	L	E	S	
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attB1												TEV site					BGT21_T01a							
BGT21_T01a-pDONR221																								
T	S	L	Y	K	K	A	G	S	E	N	L	Y	F	Q	G	A	S	Q	L	K	R	R		
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BGT21_T01a-pET16-DEST

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 3' TGGTGCTAGCGCGCCGGTCAAGCGTTTAGCGGCGGTCATAGCTAGCAGTATGGCAGCGCGCCGCAGCTCG

5530

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T T I A R P V R K S P P V S I V I P S R G V E
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PspXI
XhoI
AclI

5' CGTTCACGCAGGAGACGCTGGAGCGCGCCTTCTCACTCGAGTGGCCGCGCTACGAACTGATCTTCTGCGT
 3' GCAAGTGCGTCCTCTGCGACCTCGCGCGGAAGAGTGAGCTCACCGGCGCGATGCTTGACTAGAAGACGCA

5600

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 3' ACGGGTACCGCTGCTGGGCCACCAGTCCAAGTCCGCGGTAACCGGCGAAAGGTTTTCACGGCCGG

5670

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MfeI

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5740

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R L L I G D D R V S A N P K L N N C V K G W E
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5' CCGCGCGGCACAAGTGGGTCGTCCTGGCCGACTCCAACGTGCTGATGCCGAGAGACTACATCCAGCATCT
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5810

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5880

BGT21_T01a

BGT21_T01a-pDONR221

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 0 ++++++
 3' ACCCGGCTCCAGCTTACGCGGAAGGAGTTGTGCGACGTCCGGGCGACCGTCATACGACCGCTCCGCGAGC

5950

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PasI

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 0 ++++++
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6020

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 0 ++++++
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6090

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BGT21_T01a-pDONR221

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5' AATCTTGTGCGGCGACCCCTTCGAGCAGCCGCTTGGCCGGCGCACGCTGGACGCGATCTGGTCGCGCCAGG
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6160

BGT21_T01a

BGT21_T01a-pDONR221

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BGT21_T01a-pET16-DEST

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6230

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6300

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6370

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6440

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Sall

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6510

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