Name	Sequence	Site Length	Overhang	Frequency	Cut Positions
AgsI	TTSAA	5	three_prime	2	243, 341
<u>ApoI</u>	RAATTY	6	five_prime	1	63
BbvCI	CCTCAGC	7	five_prime	1	269
BbvI	GCAGC	5	five_prime	1	179
BcgI	CGANNNNNTGC	6	three_prime	2	127, 161
<u>BglI</u>	GCCNNNNNGGC	6	three_prime	1	164
Bpu10I	CCTNAGC	6	five_prime	1	269
<u>BseMII</u>	CTCAG	5	three_prime	2	260, 347
<u>BseSI</u>	GKGCMC	6	three_prime	1	121
<u>BsmAI</u>	GTCTC	5	five_prime	1	365
<u>BsrI</u>	ACTGG	5	three_prime	1	234
<u>BstXI</u>	CCANNNNNTGG	6	three_prime	1	178
<u>CspCI</u>	CAANNNNGTGG	7	three_prime	2	174, 209
<u>DraII</u>	RGGNCCY	6	five_prime	1	371
EcoP15I	CAGCAG	6	five_prime	1	148
EcoRI	GAATTC	6	five_prime	1	63
EcoRII	CCWGG	5	five_prime	3	67, 84, 285
<u>FokI</u>	GGATG	5	five_prime	1	40
NspI	RCATGY	6	three_prime	1	153
<u>PfoI</u>	TCCNGGA	6	five_prime	1	285
<u>PleI</u>	GAGTC	5	five_prime	2	103, 366
<u>SduI</u>	GDGCHC	6	three_prime	2	121, 147
<u>SfaNI</u>	GCATC	5	five_prime	1	255
<u>SmlI</u>	CTYRAG	6	five_prime	1	90
SpeI	ACTAGT	6	five_prime	1	208
<u>SphI</u>	GCATGC	6	three_prime	1	153
<u>StyI</u>	CCWWGG	6	five_prime	1	112

Name	Sequence	Site Length	Overhang	Frequency	Cut Positions
<u>TatI</u>	WGTACW	6	five_prime	1	205
<u>TseI</u>	GCWGC	5	five_prime	1	167
<u>TspRI</u>	CASTG	5	three_prime	1	241