

pUC19 DNA: Location of Sites

AatII	1	2617				
Acc65I	1	408				
AccI	1	429				
AflIII	1	806				
AhdI	1	1694				
AlwNI	1	1217				
ApoI	1	396				
AvaI	1	412				
BamHI	1	417				
BanII	1	402				
BcgI	1	2215				
BfuAI	1	433				
BpmI	1	1784				
BsaI	1	1766				
BsaXI	1	659				
BseVI	1	1110				
BsoBI	1	412				
BspMI	1	433				
BspQI	1	683				
BsrFI	1	1779				
BstAPI	1	179				
EcoO109I	1	2674				
EcoRI	1	396				
HincII	1	429				
HindIII	1	447				
KasI	1	235				
KpnI	1	408				
NarI	1	235				
NdeI	1	183				
NmeAIII	1	1822				
PciI	1	806				
PstI	1	435				
SacI	1	402				
SalI	1	429				
SapI	1	683				
SbfI	1	434				
ScaI	1	2177				
SfoI	1	235				
SmaI	1	412				
SphI	1	441				
SspI	1	2501				
TspMI	1	412				
XbaI	1	423				
XmaI	1	412				
XmnI	1	2294				
ZraI	1	2617				
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AclI	2	1924	2297			
AcuI	2	1333	2381			
AvaII	2	1837	2059			
BceAI	2	387	1292			
BciVI	2	1015	2542			
BglII	2	245	1813			
BmrI	2	364	1744			
BsmBI	2	51	2683			
BsrDI	2	1753	1935			
DrdI	2	91	908			
FspI	2	256	1919			
MmeI	2	996	1180			
PvuI	2	276	2066			
PvuII	2	306	628			
TatI (x)	2	167	2177			
TfiI	2	641	781			
TspGWI (x)	2	2149	2466			
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ApaLI	3	177	1120	2366		
AseI	3	576	635	1870		
BccI	3	1735	1859	2146		
BmeI580I	3	177	1120	2366		
BsaHI	3	235	2235	2617		
BsaWI	3	1012	1159	1990		
BspHI	3	1526	2534	2639		
BsrBI	3	496	737	2538		
BssSI	3	979	2363	2670		
BtsI	3	593	2092	2120		
CviQI	3	168	409	2178		
DraI	3	1563	1582	2274		
EaeI	3	388	645	2087		
EarI	3	290	684	2488		
EciI	3	878	1024	1852		
HaeII	3	235	680	1050		
MslI	3	1947	2106	2465		
NspI	3	37	441	806		
RsaI	3	168	409	2178		
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BanI	4	235	408	550	1647	
BfaI	4	424	1301	1554	1889	
BpuEI	4	912	1174	1451	2319	
BsmAI	4	51	1766	2531	2684	
HgaI	4	108	908	1486	2236	
MlyI	4	427	706	1177	1694	
Nt.BstNBI	4	427	706	1177	1694	
PleI	4	427	706	1177	1694	
SfcI	4	435	1071	1262	1940	
SmlI	4	912	1174	1451	2319	
TaqI	4	400	430	906	2350	
Tsp45I	4	57	368	1956	2167	
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BsaI	5	354	412	413	545	966
BsiEI	5	276	719	1143	2066	2215
BsiHKAI	5	177	402	1120	2281	2366
BspI286I	5	177	402	1120	2281	2366
BspCNI	5	171	1081	1490	1656	2196
BstNI	5	354	545	833	954	967
BtsCI	5	77	321	1679	1860	2147
FauI	5	114	124	284	598	655
FokI	5	77	321	1679	1860	2147
Hpy8I (x)	5	177	429	1120	1608	2366
Hpy99I	5	372	385	907	1701	1964
HpyCH4IV	5	374	1509	1925	2298	2618
PspGI	5	354	545	833	954	967
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BsII	6	47	648	822	840	1006
		1285				
DdeI	6	171	1081	1490	1656	2196
		2622				
HinfI	6	427	641	706	781	1177
		1694				
MspAII	6	112	306	628	1146	1391
		2332				
Sau96I	6	286	1741	1820	1837	2059
		2675				

There are no restriction sites for the following enzymes:

AarI(x), AfeI, AflII, AgeI, AleI, ApaI, AscI, AsiSI, AvrII, BaeI, BbsI, BbvCI, BclI, BglII, BlnI, BmgBI, BmtI, Bpu10I, BsaAI, BsaBI, BseRI, BsgI, BsiWI, BsmFI, BsmI, BspDI, BspEI, BsrGI, BssHII, BstBI, BstEII, BstXI, BstZ17I, Bsu36I, BtgI, BtgZI, ClaI, CspCI, DraII, EagI, EcoNI, EcoRV, FseI, FspAI(x), HpaI, I-CeuI, I-SceI, MfeI, MluI, MscI, NaeI, NcoI, NgoMIV, NheI, NotI, NruI, NsiI, PI-PspI, PI-SceI, PacI, PaeR7I, PflFI, PflMI, PmeI, PmlI, PpuMI, PshAI, PsiI, PspOMI, PspXI, RsrII, SacII, SanDI(x), SexAI, SfiI, SgrAI, SnaBI, SpeI, SrfI(x), StuI, StyI, SwaI, TliI, Tth111I, XcmI, XhoI

(x) = enzyme not available from NEB