

pACYC184 DNA: Location of Sites

AhdI	1	3204					
AseI	1	1406					
AvaI	1	2920					
BamHI	1	1870					
BclI	1	3542					
BfuAI	1	2558					
BmeI580I	1	3779					
BsaBI	1	3442					
BseYI	1	2444					
BsoBI	1	2920					
BspDI	1	1518					
BspHI	1	1984					
BspMI	1	2558					
BsrDI	1	4234					
BssSI	1	960					
BstAPI	1	2540					
BstZ17I	1	594					
Bsu36I	1	3592					
BtsI	1	3620					
Clal	1	1518					
DrdI	1	3696					
EagI	1	2434					
EarI	1	1447					
EcoNI	1	2117					
EcoRI	1	1					
EcoRV	1	1680					
HindIII	1	1524					
NcoI	1	3945					
NruI	1	2467					
PflFI	1	3699					
SacII	1	832					
Sall	1	2146					
ScaI	1	3831					
SfcI	1	1633					
SphI	1	2057					
TatI (x)	1	3831					
Tth111I	1	3699					
XbaI	1	1425					
XmnI	1	635					
AccI	2	594	2146				
AclI	2	2395	4160				
AcuI	2	1464	3151				
BanII	2	1966	1980				
BglI	2	2203	3297				
BglI	2	2424	2658				
BmtI	2	583	1724				
BsaAI	2	310	3142				
BseRI	2	1202	1269				
BsgI	2	665	3424				
BsmBI	2	324	4028				
BspEI	2	5	3438				
BsrBI	2	755	3223				
BstBI	2	1319	3717				
BstYI	2	1870	3441				
DraI	2	83	3989				
FspAI (x)	2	1754	2948				
HincII	2	2146	3212				
MscI	2	2939	3981				
NheI	2	583	1724				
NmeAIII	2	1611	2663				
NspI	2	1158	2057				
PpuMI	2	2933	2975				
PshAI	2	2207	3301				
PvuII	2	103	515				
SgrAI	2	668	1904				
SspI	2	1419	3936				
StyI	2	2864	3945				
AlwNI	3	532	1181	3519			
ApoI	3	1	3708	3720			
BbsI	3	2232	3095	3326			
BmrI	3	1799	2105	2174			
Bpu10I	3	228	3075	3578			
BsmAI	3	325	1025	4028			
BsmI	3	14	2848	3852			
CviQI	3	125	1659	3832			
EciI	3	778	859	2888			
FspI	3	1755	2851	2949			
RsaI	3	125	1659	3832			
AgeI	4	669	993	3182	3642		
AlwI	4	1870	1871	2592	3441		
BfaI	4	584	1426	1725	2984		
BpmI	4	493	2306	2896	4145		
BpuEI	4	1138	1389	2159	2365		
BsaHI	4	1908	1929	2043	2700		
EcoO109I	4	2018	2933	2975	3388		
KasI	4	1908	1929	2043	2700		
MlyI	4	724	1141	2127	3210		
MslI	4	285	2522	2953	3427		
NarI	4	1908	1929	2043	2700		
Nt.BstNBI	4	724	1141	2127	3210		
PflMI	4	337	2810	2859	4015		
PleI	4	724	1141	2127	3210		
SfoI	4	1908	1929	2043	2700		
SmlI	4	1138	1389	2159	2365		
TspGWI (x)	4	407	2796	3105	4243		
AfeI	5	580	1727	1989	2270	3501	
AvaII	5	2294	2382	2631	2934	2976	
BsiHKAI	5	490	1771	2082	2669	2960	
BtgZI	5	1700	2881	3448	3825	4152	
MmeI	5	298	1105	1144	1692	1779	
NaeI	5	1896	2264	2424	2778	3358	
NgoMIV	5	1896	2264	2424	2778	3358	
TfiI	5	2347	2501	2799	3020	3897	
BceAI	6	92	556	842	2089	2646	
BsiEI	6	3881	737	1107	1781	2148	2434
BtgI	6	832	2023	2942	3384	3566	
Hpy8I (x)	6	594	989	2146	3212	3646	
HpyAV	6	1317	2167	2185	2371	2488	
		3279					

There are no restriction sites for the following enzymes:

AarI(x), AatII, Acc65I, AflII, AflIII, AleI, ApaI, ApaLI, AscI, AsiSI, AvrII, BaeI, BbvCI, BciVI, BglIII, BlpI, BmgBI, BsaI, BsaXI, BsiWI, BspQI, BsrGI, BssHII, BstEII, BstXI, CspCI, DraIII, FseI, HpaI, I-CeuI, I-SceI, KpnI, MfeI, MluI, NdeI, NotI, NsiI, P1-PspI, PI-SceI, PacI, PaeR7I, PciI, PmeI, PmlI, PsiI, PspOMI, PspXI, PstI, PvuI, RsrII, SacI, SanDI(x), SapI, SbfI, SexAI, SfiI, SmaI, SnaBI, SpeI, SrfI(x), StuI, SwaI, ThI, TspMI, XcmI, XhoI, XmaI, ZraI

(x) = enzyme not available from NEB