

Enzyme	#	Locations
Aat II	1	2617
Acc65 I	1	408
Acc I	1	429
Afl III	1	806
Ahd I	1	1694
AlwN I	1	1217
Apo I	1	396
Ava I	1	412
BamH I	1	417
Ban II	1	402
Bcg I	1	2215
BfuA I	1	433
Bpm I	1	1784
Bsa I	1	1766
BsaX I	1	659
BseY I	1	1110
BsoB I	1	412
BspM I	1	433
BsrF I	1	1779
BstAP I	1	179
EcoO109 I	1	2674
EcoR I	1	396
Hinc II	1	429
Hind III	1	447
Kas I	1	235
Kpn I	1	408
Nar I	1	235
Nde I	1	183
Pci I	1	806
Pst I	1	435
Sac I	1	402
Sal I	1	429
Sap I	1	683
Sbf I	1	434
Sca I	1	2177
Sfo I	1	235
Sma I	1	412
Sph I	1	441
Ssp I	1	2501
Xba I	1	423
Xma I	1	412
Xmn I	1	2294
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Acl I	2	1924 2297
Ava II	2	1837 2059
BceA I	2	387 1292
BciV I	2	1015 2542
Bgl I	2	245 1813
Bmr I	2	364 1744
BsmB I	2	51 2683
BsrD I	2	1753 1935
Drd I	2	91 908
Eco57 I (x)	2	1333 2381
Fsp I	2	256 1919
Pvu I	2	276 2066
Pvu II	2	306 628
Tat I (x)	2	167 2177
Tfi I	2	641 781
TspGW I (x)	2	2149 2466
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ApaL I	3	177 1120 2366
Ase I	3	576 635 1870
Bme1580 I	3	177 1120 2366
BsaH I	3	235 2235 2617
BsaW I	3	1012 1159 1990

Enzyme	#	Locations
BspH I	3	1526 2534 2639
BsrB I	3	496 737 2538
BssS I	3	979 2363 2670
Bts I	3	593 2092 2120
Dra I	3	1563 1582 2274
Eae I	3	388 645 2087
Ear I	3	290 684 2488
Eci I	3	878 1024 1852
Hae II	3	235 680 1050
Msl I	3	1947 2106 2465
Nsp I	3	37 441 806
Rsa I	3	168 409 2178
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Ban I	4	235 408 550 1647
Bfa I	4	424 1301 1554 1889
BpuE I	4	912 1174 1451 2319
BsmA I	4	51 1766 2531 2684
Hga I	4	108 908 1486 2236
Mly I	4	427 706 1177 1694
N.BstNB I	4	427 706 1177 1694
Ple I	4	427 706 1177 1694
Sfc I	4	435 1071 1262 1940
Sml I	4	912 1174 1451 2319
Taq I	4	400 430 906 2350
Tsp45 I	4	57 368 1956 2167
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BsaJ I	5	354 412 413 545 966
BsiE I	5	276 719 1143 2066 2215
BsiHKA I	5	177 402 1120 2281 2366
Bsp1286 I	5	177 402 1120 2281 2366
BspCN I	5	171 1081 1490 1656 2196
BstF5 I	5	77 321 1679 1860 2147
BstN I	5	354 545 833 954 967
Fau I	5	114 124 284 598 655
Fok I	5	77 321 1679 1860 2147
Hpy8 I (x)	5	177 429 1120 1608 2366
Hpy99 I	5	372 385 907 1701 1964
HpyCH4 IV	5	374 1509 1925 2298 2618
PspG I	5	354 545 833 954 967
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Bsl I	6	47 1285 648 822 840 1006
Dde I	6	171 2622 1081 1490 1656 2196
Hinf I	6	427 1694 641 706 781 1177
MspA1 I	6	112 2332 306 628 1146 1391
Sau96 I	6	286 2675 1741 1820 1837 2059

There are no restriction sites for the following enzymes:

Afe I, Afl II, Age I, Ale I, Apa I, Asc I, AsiS I, Avr II, Bae I, Bbs I, BbvC I, Bcl I, BfrB I, Bgl II, Blp I, BmgB I, Bpu10 I, BsaA I, BsaB I, BseR I, Bsg I, BsiW I, BsmF I, Bsm I, BspD I, BspE I, BsrG I, BssH II, BstB I, BstE II, BstX I, BstZ17 I, Bsu36 I, Btg I, Cla I, Dra III, Eag I, EcoN I, EcoRV, Fse I, FspA I (x), Hpa I, I-Ceu I, I-Sce I, Mfe I, Mlu I, Msc I, Nae I, Nco I, NgoM IV, Nhe I, Not I, Nru I, Nsi I, PI-Psp I, PI-Sce I, Pac I, PaeR7 I, Pflf I, PflM I, Prme I, Pml I, PpuM I, PshA I, Psi I, PspOM I, Rsr II, Sac II, Sand I (x), SexA I, Sfi I, SgrA I, SnaB I, Spe I, Srf I (x), Stu I, Sty I, Swa I, Tli I, Tth111 I, Xcm I, Xho I

(x) = enzyme not available from NEB