

ENZYME	CLEAVAGE SITES (POSITION)
Acc36I	12, 2131
AccI	2119
AccIII	617
AflIII	2495
AlwNI	2911
AvaI	640
BanII	534
BbeI	4614
BceAI	2997
BcgI	3925
BfuI	2698, 4225
BmeT110I	641
BpmI	579, 3458
Bpu10I	867
BsaXI	1531, 2335
Bse3DI	3449, 3623
Bse8I	1773
BseRI	730
BseYI	2799
Bso31I	3449
BstAPI	4560
BstBAI	306, 1591
BstV2I	600, 1098
BtgZI	300
Cfr10I	3468
CspCI	376
DraIII	1325
DrdI	2603, 4472
Eam1105I	3388
Eco52I	819, 1899
EcoICRI	532
EcoO109I	702, 4364
EcoRI	1
EheI	4612
FalI	797, 1452
FspI	3610, 4633
HindIII	2136
HpaI	666, 2043
KasI	4610
LguI	2379
MmeI	2710, 2894
MunI	2052
NarI	4611
NcoI	326
NdeI	200, 4559
NotI	819, 1899
NruI	1463, 1754
PciI	2495
PfoI	704, 4421
PpuMI	702
PsiI	2023
PspXI	640
PvuI	3758, 4654
PvuII	2319, 4683
SacI	534
SacII	819, 1905
SalI	2118
SbfI	23, 2128
ScaI	3868
SnaBI	306
SphI	17, 2134
SspI	1795, 4192
StuI	769
StyI	326
XbaI	624, 2112
XhoI	640
XmnI	1853, 3987

