

AA/CGTT
A/AGCTT
AAT/ATT
/AATT
A/CATGT
A/CCGGT
ACCTGC(4/8)
ACCTGC(4/8)
A/CCWGGT
A/CGCGT
ACGGC(12/14)
A/CGT
ACN/GT
(10/15)ACNNNNGTAYC(12/7)
(9/12)ACNNNNCTCC(10/7)
A/CRYGT
A/CTAGT
ACTGG(1/-1)
ACTGGG(5/4)
A/GATCT
AGC/GCT
AG/CT
AGG/CCT
AGT/ACT
AT/CGAT
AT/CGAT
ATG/CAT
ATGCA/T
AT/TAAT
ATT/AAAT
C/AATTG
CACGAG(-5/-1)
CACGTC(-3/-3)
CAC/GTG
CACNNN/GTG
CACNN/NNGTG
(0/2)CACTGC
CAG/CTG
CAGNNN/CTG
CASTGNN/
CA/TATG
(0/2)CATCC
(13/9)CATCC
CATG/
(0/2)CATTGC
CAYNN/NNRTG
(-1/1)CCAGT
CCANNNN/NNNTGG
CCANNNN/NTGG
CCANNNN/NTGG
C/CATGG
CCCAGC(-5/-1)
(4/5)CCCAGT
CCCGC(4/6)
CCC/GGG
C/CCGGG
CCGC(-3/-1)
CCGC/GG
CCGCTC(-3/-3)
C/CGG
C/CGG
/CCNNG
CC/NGG
C/CNNGG
CCNNNN/NNGG
C/CRYGG
CC/SGG
C/CTAGG
CGTC(7/6)
CCTCAGC(-5/-2)
CCTGCA/GG
CCTNAGC(-5/-2)
CC/TNAGG
CCTNN/NNNAGG
CC/WGG
/CCWGG
C/CWWGG
(10/12)CGANNNNNTGC(12/10)
CGAT/CG
CG/CG
C/GGCCG
CG/GWCCG
CGRY/CG
C/GTACG
CGTCTC(1/5)

Acl I
Hind III
Ssp I
Tsp509 I
Pci I
Age I
BfuA I
BspM I
SexA I
Mlu I
BceA I
HpyCH4 IV
HpyCH4 III
Bae I
BsaX I
Afl III
Spe I
Bsr I
Bmr I
Bgl II
Afe I
Afu I
Stu I
Sca I
BspD I
Cla I
BfrB I
Nsi I
Ase I
Swa I
Mfe I
BssS I
BmgB I
Pml I
Dra III
Ale I
Bts I
Pvu II
AlwN I
TspR I
Nde I
BstF5 I
Fok I
Nla III
BsrD I
Msl I
Bsr I
Xcm I
BstX I
PflM I
Nco I
BseY I
Bmr I
Fau I
Sma I
Xma I
Aci I
Sac II
BsrB I
Hpa II
C/CGG
/CCNNG
CC/NGG
C/CNNGG
CCNNNN/NNGG
C/CRYGG
CC/SGG
C/CTAGG
CGTC(7/6)
CCTCAGC(-5/-2)
CCTGCA/GG
CCTNAGC(-5/-2)
CC/TNAGG
CCTNN/NNNAGG
CC/WGG
/CCWGG
C/CWWGG
(10/12)CGANNNNNTGC(12/10)
CGAT/CG
CG/CG
C/GGCCG
CG/GWCCG
CGRY/CG
C/GTACG
CGTCTC(1/5)

CGWCG/
CMG/CKG
CR/CCGGY
C/TAG
(14/16)CTCAAG
CTCAG(9/7 and 10/8)
(14/16)CTCCAG
(8/10)CTCCTC
C/TCGAG
C/TCGAG
C/TCGAG
(-1/-5)CTCGTG
CTCTTC(1/4)
(7/9 and 8/10)CTGAG
(14/16)CTGCAC
CTGCA/G
CTGGAG(16/14)
C/TNAG
C/TRYAG
C/TTAAG
CTTGAG(16/14)
C/TYRAG
C/YCGRG
C/YCGRG
GAAGA(8/7)
GAAGAC(2/6)
(4/1)GAAGAG
(4/1)GAAGAGC
GAANN/NNTTC
GAATGC(1/-1)
G/AATTC
GACGC(5/10)
GACGT/C
(-3/-3)GACGTG
GACN/NGTTC
GACN/NGTTC
GACNN/NGTTC
GACNNN/NGTTC
(5/5)GACTC
(5/4)GACTC
(5/1)GAGAC
(5/1)GAGACC
(15/1)GAGACG
(-3/-3)GAGCGG
GAGCT/C
(6/7)GAGG
GAGGAG(10/8)
GAGTC(5/5)
GAGTC(4/5)
G/ANTC
GAT/ATC
GA/TC
/GATC
/GATC
/GATC
(5/4)GATCC
(9/5)GATGC
GATNN/NNATC
G/AWTC
GCAATG(2/0)
GCAGC(8/12)
(8/4)GCAGGT
(8/4)GCAGGT
GCAGTG(2/0)
(10/12)GCANNNNNTCG
GCANNNN/NTGC
GCATC(5/9)
GCATG/C
(-1/1)GCATTC
GCC/GGC
G/CCGGC
(14/12)GCCGT
GCCNNN/NGGC
GCGAT/CGC
GCG/C
G/CGC
G/CGCGC
(-1/-3)GCCG
GC/GGCCG
(6/4)GCGGG
(10/5)GCGTC
GC/NGC
GCN/NGC
GCNNNN/NGGC

Hpy99 I
MspA1 I
SgrA I
Bfa I
BpuE I
BspCN I
Bpm I
BseR I
PaeR7 I
Tli I
Xho I
BssS I
Ear I
BspCN I
Bsg I
Pst I
Bpm I
Dde I
Sfc I
Afl II
BpuE I
Sml I
Ava I
BsoB I
Mbo II
Bbs I
Ear I
Sap I
Xmn I
Bsm I
EcoR I
Hga I
Aat II
BmgB I
PflF I
Tth111 I
PshA I
Ahd I
Drd I
Mly I
Ple I
BsmA I
Bsa I
BsmB I
BsrB I
Sac I
Mnl I
BseR I
Mly I
Ple I
Hinf I
EcoR V
Dpn I
Dpn II
Mbo I
Sau3A I
Alw I
SfaN I
BsaB I
Tfi I
BsrD I
Bbv I
BfuA I
BspM I
Bts I
Bcg I
BstAP I
SfaN I
Sph I
Bsm I
Nae I
NgoM IV
BceA I
Bgl I
Asi I
Hha I
HinP1 I
BssH II
Aci I
Not I
Fau I
Hga I
Fnu4H I
Cac8 I
Mwo I

GCSG/C
G/CTAGC
GCTCTTC(1/4)
(-2/-5)GCTGAGG
(12/8)GCTGC
(-1/-5)GCTGGG
GC/TNAGC
(-2/-5)GCTNAGG
G/CWGC
GDGCH/C
GDGCH/C
(7/10)GGAGNNNNNGT
(5/6)GGATAC
GGATC(4/5)
G/GATCC
GGATG(2/0)
GGATG(9/13)
GG/CC
GGCCGG/CC
GGCCNNNN/NGGCC
G/GCCGC
GG/CGCC
GGC/GCC
GG/CGCGCC
GGCGGA(11/9)
GGGAC(10/14)
GGGC/C
GGCC/C
G/GGCC
G/GNCC
GGN/NCC
G/GTACC
GGTAC/C
GGTCTC(1/5)
GGTGA(8/7)
G/GTNACC
G/GWCC
G/GYRCC
GKGC/M/C
GR/CGYC
GRGCY/C
(7/12)GRTACNNNNGT
GT/AC
GTA/TAC
GTATCC(6/5)
(14/10)GTCCC
G/TCGAC
GTCTC(1/5)
(6/2)GTCTTC
G/TGCAC
GTGCAG(16/14)
GT/MKAC
/GTSAC
GTT/AAC
GTTT/AAAC
GTY/RAC
GWGCW/C
R/AATTY
RCATG/Y
R/CCGGY
R/GATCY
RGCGC/Y
RG/GNCCY
RG/GWCCY
TAC/GTA
(7/8)TCACC
T/CATGA
(9/11)TCCGCC
T/CCGGA
T/CGA
TCG/CGA
TCN/GA
TC/NNGA
T/CTAGA
(7/8)TCCTTC
T/GATCA
TG/CA
TGC/GCA
TGG/CCA
TGTACA
T/TAA
TTAAT/TAA
TTA/TAA
TT/CGAA
TTT/AAA
W/CCGGW
YAC/GTR
Y/GGCCR

AspCN I
Nhe I
Sap I
BbvC I
Bbv I
BseY I
Bfp I
Bpu10 I
Tse I
Bsp1286 I
BsaX I
BciV I
Alw I
BamH I
BstF5 I
Fok I
Hae III
Fse I
Sfi I
Kas I
Nar I
Sfo I
Asc I
Eci I
BsmF I
Apa I
PspOM I
Sau96 I
Nla IV
Acc65 I
Kpn I
Bsa I
Hph I
BstE II
Ava II
Ban I
Bme1580 I
BsaH I
Ban II
Bae I
Rsa I
BstZ17 I
BciV I
BsmF I
Sal I
BsmA I
Bbs I
ApaL I
Bsg I
Acc I
Tsp45 I
Hpa I
Pme I
Hinc II
BsiHKA I
Apo I
Nsp I
BsrF I
BstY I
Hae II
EcoQ109 I
PpuM I
SnaB I
Hph I
BspH I
Eci I
BspE I
Taq I
Nru I
Hpy188 I
Hpy188 III
Xba I
Mbo II
Bcl I
HpyCH4 V
Fsp I
Msc I
BsrG I
Mse I
Pac I
Psi I
BstB I
Dra I
BsaW I
BsaA I
Eae I