

# Restriction Enzymes

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<b>AatII</b>	GACGT C C TGCAG	<b>BalI</b>	TGG CCA ACC GGT	<b>BstEII</b>	G GTNACC CCANTG G	<b>KspI</b>	CCGC GG GG CGCC	<b>PceI</b>	AGG CCT TCC GGA	<b>SmiI</b>	ATTT AAAT TAAA TTTA
<b>AccIII</b>	T CCGGA AGGCC T	<b>BamHI</b>	G GATCC CCTAG G	<b>BstENI</b>	CCTNN NNNAGG GGANNN NNTCC	<b>Ksp22I</b>	T GATCA ACTAG T	<b>PciI</b>	A CATGT TGTAC A	<b>SnaBI</b>	TAC GTA ATG CAT
<b>Acc16I</b>	TGC GCA ACG CGT	<b>BclI</b>	T GATCA ACTAG T	<b>BstPAI</b>	GACNN NNGTC CTGNN NNCAG	<b>MfeI</b>	C AATTG GTTAA C	<b>PinAI</b>	A CCGGT TGGCC A	<b>SpeI</b>	A CTAGT TGATC A
<b>Acc65I</b>	G GTACC CCATG G	<b>BfrI</b>	C TTAAG GAATT C	<b>BstSNI</b>	TAC GTA ATG CAT	<b>MluI</b>	A CGCGT TGCGC A	<b>PshAI</b>	GACNN NNGTC CTGNN NNCAG	<b>SphI</b>	GCATG C C GTACG
<b>AccB7I</b>	CCANNNN NTGG GGTN NNNNACC	<b>BglI</b>	GCCNNNN NGGC CGGN NNNNCCG	<b>BstXI</b>	CCANNNN NTGG GGTN NNNNACC	<b>MroI</b>	T CCGGA AGGCC T	<b>Psil</b>	TTA TAA AAT ATT	<b>Sspl</b>	AAT ATT TTA TAA
<b>AclI</b>	AA CGTT TTGC AA	<b>BglII</b>	A GATCT TCTAG A	<b>CciNI</b>	GC GGCCGC CGCCGG CG	<b>MroNI</b>	G CCGGC CGGCC G	<b>PspCI</b>	CAC GTG GTG CAC	<b>StuI</b>	AGG CCT TCC GGA
<b>AcvI</b>	CAC GTG GTG CAC	<b>BlnI</b>	C CTAGG GGATC C	<b>Clal</b>	AT CGAT TAGC TA	<b>MroXI</b>	GAANN NNTTC CTTNN NNAAG	<b>PspEI</b>	G GTNACC CCANTG G	<b>Swal</b>	ATTT AAAT TAAA TTTA
<b>AfeI</b>	AGC GCT TCG CGA	<b>BmtI</b>	GCTAG C C GATCG	<b>DraI</b>	TTT AAA AAA TTT	<b>MscI</b>	TGG CCA ACC GGT	<b>PspOMI</b>	G GGCCC CCCGG G	<b>Van91I</b>	CCANNNN NTGG GGTN NNNNACC
<b>AflII</b>	C TTAAG GAATT C	<b>Bpu14I</b>	TT CGAA AAGC TT	<b>DraIII</b>	CACNNN GTG GTG NNNCAC	<b>MunI</b>	C AATTG GTTAA C	<b>PstI</b>	CTGCA G G ACGTC	<b>VneI</b>	G TGCAC CACGT G
<b>AgeI</b>	A CCGGT TGGCC A	<b>Bse8I</b>	GATNN NNATC CTANN NNTAG	<b>DseDI</b>	GACNNNN NNGTC CTGNN NNNNACG	<b>NaEI</b>	GCC GGC CGG CCG	<b>PvuI</b>	CGAT CG GC TAGC	<b>Vspl</b>	AT TAAT TAAT TA
<b>AhlI</b>	A CTAGT TGATC A	<b>Bse21I</b>	CC TNAGG GGANT CC	<b>Eco52I</b>	C GGCCG GCCGG C	<b>NarI</b>	GG CGCC CCGC GG	<b>PvuII</b>	CAG CTG GTC GAC	<b>XbaI</b>	T CTAGA AGATC T
<b>Alw44I</b>	G TGCAC CACGT G	<b>BsePI</b>	G CGCGC CGCGC G	<b>Eco81I</b>	CC TNAGG GGANT CC	<b>NcoI</b>	C CATGG GGTAC C	<b>SacI</b>	GAGCT C C TCGAG	<b>XhoI</b>	C TCGAG GAGCT C
<b>Apal</b>	GGGCC C C CCGGG	<b>BseX3I</b>	C GGCCG GCCGG C	<b>EcoRI</b>	G AATTC CTTAA G	<b>NdeI</b>	CA TATG GTAT AC	<b>SacII</b>	CCGC GG GG CGCC	<b>XmaI</b>	C CCGGG GGGCC C
<b>ApalI</b>	G TGCAC CACGT G	<b>Bsp13I</b>	T CCGGA AGGCC T	<b>EcoRV</b>	GAT ATC CTA TAG	<b>NheI</b>	G CTAGC CGATC G	<b>Sall</b>	G TCGAC CAGCT G	<b>XmnI</b>	GAANN NNTTC CTTNN NNAAG
<b>Asel</b>	AT TAAT TAAT TA	<b>Bsp19I</b>	C CATGG GGTAC C	<b>FauNDI</b>	CA TATG GTAT AC	<b>NotI</b>	GC GGCCGC CGCCGG CG	<b>Sbfl</b>	CCTGCA GG GG ACGTCC	<b>Zral</b>	GAC GTC CTG CAG
<b>AsiGI</b>	A CCGGT TGGCC A	<b>BssHII</b>	G CGCGC CGCGC G	<b>FspI</b>	TGC GCA ACG CGT	<b>Nrul</b>	TCG CGA AGC GCT	<b>Scal</b>	AGT ACT TCA TGA	<b>Zsp2I</b>	ATGCA T T ACGTA
<b>AsiSI</b>	GCGAT CGC CGC TAGCG	<b>BssNAI</b>	GTA TAC CAT ATG	<b>HindIII</b>	A AGCTT TTCGA A	<b>Nsbl</b>	TGC GCA ACG CGT	<b>Sful</b>	TT CGAA AAGC TT		
<b>AspA2I</b>	C CTAGG GGATC C	<b>BstAPI</b>	GCANNNN NTGC CGTN NNNNACG	<b>HpaI</b>	GTT AAC CAA TTG	<b>Nsil</b>	ATGCA T T ACGTA	<b>Slal</b>	C TCGAG GAGCT C		
<b>AsuNHI</b>	G CTAGC CGATC G	<b>BstAUI</b>	T GTACA ACATG T	<b>KpnI</b>	GGTAC C C CATGG	<b>PacI</b>	TTAAT TAA AAT TAATT	<b>SmaI</b>	CCC GGG GGG CCC		

