

Эндонуклеаза рестрикции	Рекомендуемый буфер для 100% активности	Ферментативная активность в 5-буферной системе, %						буфер Tango для двойного гидролиза	Кол-во фермента для ночного инкубационного периода, е.а./мкг ДНК	Температура термической инактивации за 20 мин
		B	G	O	R	Tango				
		(blue)	(green)	(orange)	(red)	(yellow)				
		1X	1X	1X	1X	1X / 2X				
<a href="#">AanI (PsiI)</a>	Tango	50-100	50-100	0-20	0-20	100	20-50	1X or 2X	0.5	65°C
<a href="#">AarI</a>	AarI +oligo	NR (+oligo)	NR (+oligo)	0-20 (+oligo)	0-20 (+oligo)	NR (+oligo)	50-100 (+oligo)	2X (+oligo)	0.9	65°C
<a href="#">AatII</a>	Tango	50-100	20-50	0-20	0-20	100	20-50	1X or 2X	0.3	65°C
<a href="#">Acc65I (Asp718I)</a>	O	0-20	20-50	100	20-50	20-50	50-100	1X or 2X	0.3	65°C
<a href="#">Adel (DraIII)</a>	G	0-20	100	20-50	100	100*	20-50	1X* or 2X	0.5	No
<a href="#">AjiI (BmgBI)</a>	AjiI	NR	NR	20-50*	NR	NR	20-50*	2X*	0.5	65°C
<a href="#">AjiI</a>	R +SAM	0-20 (+SAM)	50-100 (+SAM)	20-50 (+SAM)	100 (+SAM)	50-100 (+SAM)	50-100 (+SAM)	1X or 2X (+SAM)	0.5	65°C
<a href="#">AloI</a>	R	0-20	0-20	0-20	100	20-50	100	1X or 2X	0.1	65°C
<a href="#">AluI</a>	Tango	50-100	0-20	0-20	0-20	100	20-50	1X or 2X	0.1	65°C
<a href="#">Alw21I (BsiHKA1)</a>	O	0-20	20-50	100	50-100	20-50	50-100	1X or 2X	0.1	65°C
<a href="#">Alw26I</a>	Tango	50-100	100	0-20	0-20	100	100	1X or 2X	0.2	65°C
<a href="#">Alw44I</a>	Tango	50-100	100	0-20	50-100	100	50-100	1X or 2X	0.1	65°C
<a href="#">ApaI</a>	B	100	20-50	0-20	0-20	20-50	0-20	1X	0.2	65°C
<a href="#">BamHI</a>	BamHI	20-50*	100	20-50	50-100*	100*	50-100	1X* or 2X	0.5	80°C (10u)
<a href="#">BauI (BssSI)</a>	Tango	0-20	50-100	0-20	50-100	100	50-100	1X or 2X	0.2	65°C
<a href="#">BclI</a>	G	20-50	100	20-50	20-50	100*	100	1X* or 2X	0.1	80°C (10u)
<a href="#">BcnI (NciI)</a>	Tango	20-50	50-100	50-100	50-100	100	50-100	1X or 2X	0.2	65°C
<a href="#">BcuI (SpeI)</a>	Tango	50-100	50-100	0-20	20-50	100	0-20	1X	0.5	No
<a href="#">BfmI (SfcI)</a>	Tango	0-20	50-100	0-20	0-20	100	20-50	1X or 2X	0.9	65°C
<a href="#">BfuI (BciVI)</a>	BfuI	NR	NR	0-20	0-20	NR	50-100*	2X*	0.9	80°C
<a href="#">BglI</a>	O	0-20	50-100	100	100	0-20	100	2X	0.1	65°C
<a href="#">BglII</a>	O	0-20	20-50	100	50-100	0-20	100	2X	0.1	No
<a href="#">Bme1390I (ScrFI)</a>	O	20-50	50-100	100	50-100	50-100	50-100	1X or 2X	0.2	80°C
<a href="#">BoxI (PshAI)</a>	Tango	0-20	0-20	0-20	20-50	100	20-50	1X or 2X	0.5	80°C
<a href="#">BpiI (BbsI)</a>	G	20-50	100	50-100	50-100	50-100	50-100	1X or 2X	0.3	65°C
<a href="#">BplI</a>	Tango	0-20 (+SAM)	20-50 (+SAM)	0-20 (+SAM)	0-20 (+SAM)	100 (+SAM)	20-50 (+SAM)	1X (+SAM)	0.3	65°C
<a href="#">Bpu10I</a>	Bpu10I	0-20	20-50*	50-100*	100*	50-100*	100*	1X* or 2X*	0.2	80°C
<a href="#">Bpu1102I (BlpI)</a>	Tango	50-100	50-100	20-50	20-50	100	20-50	1X or 2X	0.1	80°C

<a href="#">BseDI (BsaJI)</a>	Tango	50-100	20-50	0-20	0-20	100	50-100	1X or 2X	0.2	80°C
<a href="#">BseGI (BtsCI)</a>	Tango	20-50	50-100	20-50	20-50	100	20-50	1X or 2X	0.2	80°C
<a href="#">BseJI (BsaBI)</a>	O	NR	100*	100	NR	NR	100*	2X*	0.1	No
<a href="#">BseLI (BslII)</a>	Tango	20-50	100	0-20	20-50	100	50-100	1X or 2X	0.1	No
<a href="#">BseMI (BsrDI)</a>	R	0-20	20-50	0-20	100	50-100	50-100	1X or 2X	0.3	80°C
<a href="#">BseMII (BspCNI)</a>	Tango	50-100 (+SAM)	50-100 (+SAM)	50-100 (+SAM)	50-100 (+SAM)	100 (+SAM)	50-100 (+SAM)	1X or 2X (+SAM)	0.5	80°C
<a href="#">BseNI (BsrI)</a>	B	100	20-50	0-20	0-20	50-100	20-50	1X or 2X	0.1	80°C
<a href="#">BseSI (Bme1580I)</a>	G	20-50	100	0-20	20-50	50-100	0-20	1X	0.1	80°C (10u)
<a href="#">BseXI (Bbvi)</a>	BseXI	NR	NR	NR	NR	NR	NR	NR	0.3	80°C
<a href="#">Bsh1236I (BstUI)</a>	R	0-20	0-20	50-100	100	20-50	50-100	1X or 2X	0.1	65°C
<a href="#">Bsh1285I (BsiEI)</a>	G	20-50	100	20-50	0-20	0-20	20-50	2X	0.2	65°C
<a href="#">BshNI (BanI)</a>	O	0-20	20-50	100	50-100	0-20	100	2X	0.3	65°C
<a href="#">BshTI (AgeI)</a>	O	0-20	20-50	100	50-100	20-50	20-50	1X or 2X	0.1	65°C
<a href="#">Bsp119I (BstBI)</a>	Tango	20-50	0-20	0-20	0-20	100	100	1X or 2X	0.1	80°C
<a href="#">Bsp120I (PspOMI)</a>	B	100	20-50	0-20	20-50	50-100	0-20	1X	0.1	80°C
<a href="#">Bsp1407I (BsrGI)</a>	Tango	0-20	20-50	0-20	20-50	100	50-100	1X or 2X	0.1	65°C
<a href="#">Bsp143I (Sau3AI)</a>	Bsp143I	20-50	20-50	0-20	0-20	50-100	20-50	1X or 2X	0.1	65°C
<a href="#">Bsp68I (NruI)</a>	O	0-20	20-50	100	50-100	20-50	50-100	1X or 2X	0.1	65°C
<a href="#">BspLI (NlaIV)</a>	Tango	50-100	50-100	0-20	20-50	100	20-50	1X or 2X	0.3	65°C
<a href="#">BspOI (BmtI)</a>	O	0-20	0-20	100	100	0-20	20-50	2X	0.2	80°C
<a href="#">BspPI (AlwI)</a>	Tango	20-50	20-50	0-20	0-20	100	0-20	1X	0.5	80°C
<a href="#">BspTI (AflII)</a>	O	0-20	0-20	100	20-50	0-20	50-100	2X	0.1	65°C
<a href="#">Bst1107I (BstZ17I)</a>	O	20-50	50-100	100	100	20-50	100	1X or 2X	0.1	65°C
<a href="#">BstXI</a>	O	20-50	100	100	50-100	50-100	100	1X or 2X	0.1	65°C
<a href="#">Bsu15I (ClaI)</a>	Tango	20-50	20-50	20-50	20-50	100	20-50	1X or 2X	0.1	65°C
<a href="#">BsuRI (HaeIII)</a>	R	0-20	0-20	0-20	100	50-100	100	1X or 2X	0.1	80°C
<a href="#">Bvel (BspMI)</a>	O +oligo	0-20 (+oligo)	20-50 (+oligo)	100 (+oligo)	20-50 (+oligo)	50-100 (+oligo)	100 (+oligo)	1X or 2X (+oligo)	0.2	65°C
<a href="#">CaiI (AlwNI)</a>	Tango	20-50	20-50	20-50	50-100	100	50-100	1X or 2X	0.2	65°C
<a href="#">Cfr10I (BsrFI)</a>	Cfr10I	0-20	20-50	20-50	50-100	20-50	50-100	1X or 2X	0.1	No
<a href="#">Cfr13I (Sau96I)</a>	Tango	50-100	50-100	20-50	20-50	100	20-50	1X or 2X	0.3	65°C
<a href="#">Cfr42I (SaclI)</a>	B	100	50-100	0-20	0-20	50-100	0-20	1X	0.1	65°C
<a href="#">Cfr9I (XmaI)</a>	Cfr9I	0-20	0-20	0-20	0-20	20-50	0-20	1X	0.2	65°C
<a href="#">CpoI (RsrII)</a>	Tango	20-50	50-100	50-100	20-50	100	50-100	1X or 2X	0.5	65°C
<a href="#">Csel (HgaI)</a>	R	NR	50-100*	50-100	100	100*	50-100	1X* or 2X	0.5	80°C (10u)
<a href="#">Csp6I (CviQI)</a>	B	100	50-100	0-20	0-20	50-100	0-20	1X	0.1	65°C
<a href="#">DpnI</a>	Tango	100	100	50-100	50-100	100	50-100	1X or 2X	0.1	80°C
<a href="#">DraI</a>	Tango	50-100	50-100	20-50	20-50	100	50-100	1X or 2X	0.1	65°C
<a href="#">Eam1104I (EarI)</a>	Tango	50-100	50-100	0-20	0-20	100	0-20	1X	0.5	65°C
<a href="#">Eam1105I (AhdI)</a>	Eam1105I	20-50	50-100	0-20	0-20	50-100	20-50	1X or 2X	0.1	65°C
<a href="#">Ecl136II (EcoICRI)</a>	Ecl136II	50-100	20-50	0-20	0-20	50-100	0-20	1X	0.2	65°C
<a href="#">Eco105I (SnaBI)</a>	Tango	100*	50-100	0-20	0-20	100	0-20	1X	0.5	65°C
<a href="#">Eco130I (StyI)</a>	O	0-20	20-50	100	50-100	50-100	100	1X or 2X	0.2	65°C

<a href="#">Eco147I (StuI)</a>	B	100	50-100	20-50	20-50	50-100	0-20	1X	0.1	80°C
<a href="#">Eco24I (BanII)</a>	Tango	50-100	50-100	20-50	20-50	100	0-20	1X	0.2	65°C
<a href="#">Eco31I (BsaI)</a>	G	50-100	100	0-20	0-20	50-100	20-50	1X or 2X	0.3	65°C
<a href="#">Eco32I (EcoRV)</a>	R	0-20	50-100	50-100	100	20-50	100	1X or 2X	0.1	65°C
<a href="#">Eco47I (Avall)</a>	R	0-20	50-100	50-100	100	50-100	50-100	1X or 2X	0.3	65°C
<a href="#">Eco47III (AfeI)</a>	O	0-20	20-50	100	100	50-100	100	1X or 2X	0.1	80°C
<a href="#">Eco52I (EagI)</a>	Eco52I	0-20	0-20	0-20	20-50	0-20	20-50	2X	0.2	65°C
<a href="#">Eco57I (AclI)</a>	G +SAM	100 (+SAM)	100 (+SAM)	20-50 (+SAM)	20-50 (+SAM)	50-100 (+SAM)	50-100 (+SAM)	1X or 2X (+SAM)	0.9	65°C
<a href="#">Eco72I (PmlI)</a>	Tango	NR	NR	0-20	0-20	100	20-50	1X or 2X	0.5	65°C
<a href="#">Eco81I (Bsu36I)</a>	Tango	50-100	100	0-20	0-20	100	0-20	1X	0.1	80°C
<a href="#">Eco88I (AvaI)</a>	Tango	100	50-100	0-20	0-20	100	20-50	1X or 2X	0.2	65°C
<a href="#">Eco91I (BstEII)</a>	O	20-50	20-50	100	50-100	NR	100	2X	0.1	65°C
<a href="#">EcoQ109I (DrallI)</a>	Tango	50-100	20-50	20-50	20-50	100	100	1X or 2X	0.2	65°C
<a href="#">EcoRI</a>	EcoRI	0-20	NR	100	100*	NR	100	2X	0.2	65°C
<a href="#">EcoRII</a>	O	20-50	50-100	100	50-100	20-50	50-100	1X or 2X	0.1	80°C
<a href="#">EheI (SfoI)</a>	Tango	20-50	50-100	0-20	0-20	100	20-50	1X or 2X	0.9	65°C
<a href="#">Esp3I (BsmBI)</a>	Tango	100 (+DDT)	20-50 (+DDT)	0-20 (+DDT)	0-20 (+DDT)	100 (+DDT)	0-20 (+DDT)	1X (+DDT)	0.2	65°C
<a href="#">FaqI (BsmFI)</a>	Tango	20-50 (+SAM)	20-50 (+SAM)	0-20 (+SAM)	0-20 (+SAM)	100 (+SAM)	50-100 (+SAM)	1X (+SAM)	0.9	80°C
<a href="#">FspAI</a>	O	0-20	0-20	100	50-100	0-20	50-100	2X	0.2	65°C
<a href="#">FspBI (BfaI)</a>	Tango	50-100	20-50	0-20	0-20	100	0-20	1X	0.3	65°C
<a href="#">GsuI (BpmI)</a>	B	100	50-100	0-20	20-50	100	50-100	1X or 2X	0.9	65°C
<a href="#">HhaI</a>	Tango	50-100	50-100	20-50	20-50	100	20-50	1X or 2X	0.1	80°C
<a href="#">Hin1I (BsaHI)</a>	G	20-50	100	20-50	20-50	20-50	20-50	1X or 2X	0.1	65°C
<a href="#">Hin1II (NlaIII)</a>	G	50-100	100	20-50	50-100	50-100	50-100	1X or 2X	0.3	65°C
<a href="#">Hin6I (HinP1I)</a>	Tango	50-100	50-100	20-50	20-50	100	50-100	1X or 2X	0.1	65°C
<a href="#">HincII (HindII)</a>	Tango	50-100	50-100	20-50	50-100	100	50-100	1X or 2X	0.1	65°C
<a href="#">HindIII</a>	R	0-20	20-50	0-20	100	50-100	50-100	1X or 2X	0.1	80°C
<a href="#">HinfI</a>	R	0-20	20-50	50-100	100	50-100	50-100	1X or 2X	0.1	65°C
<a href="#">HpaII</a>	Tango	50-100	50-100	0-20	20-50	100	20-50	1X or 2X	0.1	65°C
<a href="#">HphI</a>	B	100	0-20	0-20	0-20	20-50	0-20	1X	0.1	65°C
<a href="#">Hpy8I (MjaIV)</a>	Tango	50-100	50-100	0-20	20-50	100	50-100	1X or 2X	0.1	80°C
<a href="#">HpyF10VI (MwoI)</a>	Tango	0-20	0-20	0-20	0-20	100	50-100	1X or 2X	0.1	80°C
<a href="#">HpyF3I (DdeI)</a>	Tango	20-50	20-50	20-50	20-50	100	50-100	1X or 2X	0.2	65°C
<a href="#">I-SceI</a>	Tango	50-100	50-100	50-100	50-100	100	50-100	1X or 2X	0.9	65°C
<a href="#">Kpn2I (BspEI)</a>	Tango	50-100	50-100	0-20	20-50	100	50-100	1X or 2X	0.1	80°C
<a href="#">KpnI</a>	KpnI	20-50	0-20	0-20	0-20	20-50	0-20	1X	0.2	80°C
<a href="#">KspAI (HpaI)</a>	B	100	50-100*	20-50	20-50	100*	50-100	1X* or 2X*	0.5	65°C
<a href="#">LguI (SapI)</a>	Tango	20-50	50-100	20-50	20-50	100	20-50	1X or 2X	0.5	65°C
<a href="#">Lsp1109I (BbvI)</a>	Lsp1109I	0-20	20-50*	50-100*	100	20-50*	20-50*	1X* or 2X	0.5	65°C
<a href="#">LweI (SfaNI)</a>	Tango	0-20	0-20	0-20	20-50	100	20-50	1X or 2X	0.2	65°C
<a href="#">MauBI</a>	Tango	0-20	0-20	0-20	0-20	100	0-20	1X	0.1	65°C

<a href="#">Mbil (BsrBI)</a>	Tango	20-50	100	0-20	20-50	100	20-50	1X or 2X	0.2	65°C
<a href="#">Mbol</a>	R	50-100	50-100	50-100	100	50-100	100	1X or 2X	0.1	65°C
<a href="#">MbolI</a>	B	100	50-100	20-50	0-20	50-100	20-50	1X or 2X	0.9	65°C
<a href="#">Mlsl (MscI)</a>	R	0-20	20-50	0-20	100	20-50	50-100	1X or 2X	0.5	65°C
<a href="#">Mlul</a>	R	0-20	20-50	50-100	100	20-50	50-100	1X or 2X	0.1	65°C
<a href="#">MnlI</a>	G	50-100	100	20-50	20-50	20-50	20-50	1X or 2X	0.5	65°C
<a href="#">Mph1103I (NsiI)</a>	R	0-20	50-100	20-50	100	50-100	50-100	1X or 2X	0.3	65°C
<a href="#">Mrel (Sse232I)</a>	G	0-20	100	0-20	0-20	50-100	0-20	1X	0.5	80°C
<a href="#">Mspl (HpaII)</a>	Tango	50-100	50-100	0-20	0-20	100	50-100	1X or 2X	0.3	65°C
<a href="#">Mssl (PmeI)</a>	B	100	0-20	0-20	0-20	20-50	0-20	1X	0.5	65°C
<a href="#">MunI (MfeI)</a>	G	100	100	0-20	0-20	100	0-20	1X	0.1	65°C
<a href="#">Mva1269I (BsmI)</a>	R	0-20	20-50	50-100	100	0-20	50-100	2X	0.1	65°C
<a href="#">Mval (BstNI)</a>	R	20-50	20-50	50-100	100	20-50*	100	1X* or 2X	0.1	80°C (10u)
<a href="#">Nb.Bpu10I</a>	R	0-20	20-50	20-50	100	20-50	50-100	1X or 2X	0.3	80°C
<a href="#">Nb.Mva1269I</a>	O	0-20	20-50	100	100	20-50	50-100	1X or 2X	0.3	80°C
<a href="#">NcoI</a>	Tango	20-50	20-50	20-50	50-100	100	100	1X or 2X	0.1	65°C
<a href="#">NdeI</a>	O	0-20	0-20	100	50-100	0-20	50-100	2X	0.3	65°C
<a href="#">NheI</a>	Tango	100	20-50	0-20	0-20	100	0-20	1X	0.2	65°C
<a href="#">NmuCI (Tsp45I)</a>	R	0-20	20-50	50-100	100	20-50	50-100	1X or 2X	0.1	65°C
<a href="#">NotI</a>	O	0-20	20-50	100	20-50	0-20	20-50	2X	0.1	65°C
<a href="#">NsbI (FspI)</a>	Tango	20-50	50-100	0-20	20-50	100	20-50	1X or 2X	0.1	65°C
<a href="#">Nt.Bpu10I</a>	R	0-20	0-20	100	100	0-20	50-100	2X	0.3	80°C
<a href="#">OliI (AleI)</a>	R	0-20	0-20	0-20	100	0-20	50-100	2X	0.2	65°C
<a href="#">PacI</a>	Pacl	20-50	20-50	0-20	0-20	0-20	0-20	NR	0.3	65°C
<a href="#">PaeI (SphI)</a>	B	100	50-100	0-20	0-20	50-100	0-20	1X	0.1	65°C
<a href="#">PagI (BspHI)</a>	O	0-20	50-100	100	NR	NR	NR	NR	0.2	80°C
<a href="#">PasI</a>	Pasl	NR	NR	NR	NR	NR	NR	NR	0.2	80°C
<a href="#">Paul (BssHII)</a>	R	0-20	0-20	100	100	0-20	100	2X	0.2	80°C
<a href="#">PdiI (NaeI)</a>	Tango	50-100	20-50	0-20	0-20	100	50-100	1X or 2X	0.5	65°C
<a href="#">Pdml (XmnI)</a>	Tango	20-50	50-100	0-20	0-20	100	0-20	1X	0.5	65°C
<a href="#">PfeI (TfiI)</a>	O	0-20	20-50	100	50-100	20-50	50-100	1X or 2X	0.1	65°C
<a href="#">Pfi23II (BsiWI)</a>	Tango	20-50	50-100	20-50	20-50	100	0-20	1X	0.3	65°C
<a href="#">PfoI</a>	Tango	0-20	20-50	50-100	0-20	100	50-100	1X or 2X	0.1	65°C
<a href="#">Ppu21I (BsaAI)</a>	Ppu21I	50-100*	100*	20-50	NR	NR	NR	NR	0.5	65°C
<a href="#">PscI (PciI)</a>	Tango	20-50	20-50	0-20	0-20	100	0-20	1X	0.2	65°C
<a href="#">Psp1406I (AclI)</a>	Tango	100	50-100	0-20	20-50	100	0-20	1X	0.5	65°C
<a href="#">Psp5II (PpuMI)</a>	G	0-20	100	20-50	20-50	50-100	100	1X or 2X	0.2	80°C
<a href="#">PstI</a>	O	50-100	50-100	100	100	50-100	50-100	1X or 2X	0.2	80°C (10u)
<a href="#">PsuI (BstYI)</a>	B	100	20-50	0-20	0-20	50-100	0-20	1X	0.5	80°C
<a href="#">PsyI (Tth111I)</a>	B	100	50-100	0-20	0-20	50-100	0-20	1X	0.1	80°C
<a href="#">PvuI</a>	R	0-20	20-50	50-100	100	50-100	100	1X or 2X	0.2	80°C (10u)

<a href="#">PvuII</a>	G	50-100*	100	20-50	50-100	20-50*	20-50*	1X* or 2X*	0.2	80°C
<a href="#">RsaI</a>	Tango	50-100	20-50	0-20	0-20	100	0-20	1X	0.2	65°C
<a href="#">RseI (MslI)</a>	R	0-20	50-100	50-100	100	20-50	100	1X or 2X	0.5	65°C
<a href="#">SacI</a>	SacI	50-100	20-50	0-20	0-20	50-100	20-50	1X or 2X	0.2	65°C
<a href="#">Sall</a>	O	0-20	0-20	100	20-50	0-20	50-100	2X	0.1	65°C
<a href="#">Satl (Fnu4HI)</a>	G	20-50	100	20-50	20-50	50-100	20-50	1X or 2X	0.1	65°C
<a href="#">Scal</a>	Scal	0-20	0-20	0-20	0-20	0-20	0-20	NR	0.3	80°C (10u)
<a href="#">SclI (MlyI)</a>	Tango	20-50	50-100	0-20	0-20	100	0-20	1X	0.2	65°C
<a href="#">SdaI (SbfI)</a>	SdaI	NR	NR	0-20	0-20	NR	20-50	2X	0.3	65°C
<a href="#">SduI (Bsp1286I)</a>	SduI	NR	50-100*	0-20	0-20	NR	NR	NR	0.3	65°C
<a href="#">SfaI (AseI)</a>	Tango	50-100	0-20	0-20	0-20	100	0-20	1X	0.2	80°C
<a href="#">SfiI</a>	G	50-100	100	20-50	0-20	100	0-20	1X	0.2	80°C
<a href="#">SgeI</a>	SgeI	0-20	0-20	0-20	NR	NR	NR	NR	0.0	65°C
<a href="#">SgrDI</a>	R	0-20	0-20	0-20	100	NR	100	2X	0.3	65°C
<a href="#">SgsI (AscI)</a>	Tango	0-20	0-20	0-20	50-100	100	50-100	1X or 2X	0.1	65°C
<a href="#">SmaI</a>	Tango	50-100	0-20	0-20	0-20	100	0-20	1X	0.2	65°C
<a href="#">SmiI (SwaI)</a>	O	0-20	0-20	100	20-50	0-20	20-50	2X	0.1	65°C
<a href="#">SmoI (SmlI)</a>	Tango	50-100	20-50	0-20	20-50	100	20-50	1X or 2X	0.2	80°C
<a href="#">SsiI (AciI)</a>	O	NR	20-50	100	50-100	NR	100	2X	0.5	65°C
<a href="#">SspDI (KasI)</a>	Tango	20-50	0-20	NR	0-20	100	20-50	1X or 2X	1.0	80°C
<a href="#">SspI</a>	G	20-50	100	0-20	50-100	100	20-50	1X or 2X	0.1	65°C
<a href="#">TaaI (HpyCH4III)</a>	Tango	0-20	0-20	0-20	50-100	100	100	1X or 2X	0.2	No
<a href="#">TaeI (MaeII)</a>	R	50-100	50-100	20-50	100	100	50-100	1X or 2X	0.3	No
<a href="#">TaqI</a>	TaqI	0-20	20-50	20-50	20-50	20-50	20-50	1X or 2X	0.3	No
<a href="#">TasI (Tsp509I)</a>	B	100	50-100	20-50	0-20	20-50	0-20	1X	0.3	No
<a href="#">TatI</a>	Tango	NR	50-100*	0-20	20-50	100*	0-20	1X*	0.2	No
<a href="#">TauI</a>	B	100	50-100	0-20	0-20	20-50	0-20	1X	0.9	No
<a href="#">TruI (MseI)</a>	R	50-100	50-100	20-50	100	50-100	100	1X or 2X	0.2	No
<a href="#">TscAI (TspRI)</a>	Tango	50-100	50-100	20-50	20-50	100	20-50	1X or 2X	0.2	No
<a href="#">Van91I (PfiMI)</a>	R	0-20	50-100	50-100	100	20-50	50-100	1X or 2X	0.1	65°C
<a href="#">VspI (AseI)</a>	O	0-20	50-100	100	20-50	100	100	1X or 2X	0.1	65°C
<a href="#">XagI (EcoNI)</a>	R	0-20	20-50	50-100	100	20-50	50-100	1X or 2X	0.1	65°C
<a href="#">XapI (ApoI)</a>	Tango	50-100	100	0-20	0-20	100	20-50	1X or 2X	0.1	65°C
<a href="#">XbaI</a>	Tango	50-100	50-100	20-50	0-20	100	50-100	1X or 2X	0.1	65°C
<a href="#">XceI (NspI)</a>	Tango	50-100	0-20	0-20	0-20	100	0-20	1X	0.2	65°C
<a href="#">XhoI</a>	R	0-20	50-100	50-100	100	20-50	100	1X or 2X	0.1	80°C
<a href="#">XmaII (AvrII)</a>	Tango	20-50	50-100	50-100	50-100	100	50-100	1X or 2X	0.2	80°C
<a href="#">XmiI (AccI)</a>	B	100	0-20	0-20	0-20	50-100	20-50	1X or 2X	0.1	65°C

Для использования в научных исследованиях. Не для использования в диагностических процедурах.