

Anza™ Restriction Enzyme Cloning System

Cross-reference tool for selecting the right enzyme

Restriction enzymes

Original or isoschizomer* cross-reference					
✓	Current enzyme	Anza No.	Product	Cat. No.	Quantity
___	AatII	46	Anza 46 AatII	IVGN046-4	400 U
___	Acc16I	70	Anza 70 NsbI	IVGN070-4	400 U
___	AccB1I	129	Anza 129 BshNI	IVGN129-4	400 U
___	AccB7I	106	Anza 106 Van91I	IVGN106-6	800 U
___	AccBSI	115	Anza 115 MbiI	IVGN115-6	800 U
___	AccI	96	Anza 96 XmiI	IVGN096-6	800 U
___	AccII	100	Anza 100 Bsh1236I	IVGN100-6	800 U
___	AccIII	60	Anza 60 Kpn2I	IVGN060-6	800 U
___	AcII	103	Anza 103 Psp1406I	IVGN103-4	250 U
___	AcSI	111	Anza 111 XapI	IVGN111-6	800 U
___	AcVI	82	Anza 82 Eco72I	IVGN082-6	1,500 U
___	Acyl	105	Anza 105 HinI	IVGN105-6	1,500 U
___	AfaI	42	Anza 42 RsaI	IVGN042-6	800 U
___	AfeI	35	Anza 35 Eco47III	IVGN035-4	200 U
___	AfiII	51	Anza 51 BspTI	IVGN051-6	1,500 U
___	AgeI	7	Anza 7 BshTI	IVGN007-4	250 U
___	AhlI	3	Anza 3 BcuI	IVGN003-4	400 U
___	AluBI	44	Anza 44 AluI	IVGN044-6	800 U
___	AlwNI	102	Anza 102 CaiI	IVGN102-4	400 U
___	Ama87I	90	Anza 90 Eco88I	IVGN090-6	1,500 U
___	Aor13HI	60	Anza 60 Kpn2I	IVGN060-6	800 U
___	Aor51HI	35	Anza 35 Eco47III	IVGN035-4	200 U
___	Apal	32	Anza 32 ApaI	IVGN032-6	4,000 U
___	ApalI	75	Anza 75 Alw44I	IVGN075-6	2,000 U
___	ApoI	111	Anza 111 XapI	IVGN111-6	800 U
___	Ascl	21	Anza 21 SgsI	IVGN021-4	400 U
___	Asel	76	Anza 76 VspI	IVGN076-6	1,500 U
___	AsiGI	7	Anza 7 BshTI	IVGN007-4	250 U
___	AsiSI	40	Anza 40 SfaI	IVGN040-4	400 U
___	Asp700I	86	Anza 86 PdmI	IVGN086-6	800 U
___	Asp718I	91	Anza 91 Acc65I	IVGN091-6	1,500 U
___	AspA2I	15	Anza 15 XmaJI	IVGN015-4	100 U
___				IVGN015-6	400 U

Original or isoschizomer* cross-reference					
✓	Current enzyme	Anza No.	Product	Cat. No.	Quantity
___	AspLEI	59	Anza 59 HhaI	IVGN059-6	1,500 U
___	AspS9I	116	Anza 116 Cfr13I	IVGN116-6	800 U
___	AsuC2I	113	Anza 113 BcnI	IVGN113-6	1,500 U
___	AsuII	88	Anza 88 Bsp119I	IVGN088-6	2,000 U
___	AsuNHI	6	Anza 6 NheI	IVGN006-6	800 U
___				IVGN006-8	4,000 U
___	AvaI	90	Anza 90 Eco88I	IVGN090-6	1,500 U
___	AvaII	87	Anza 87 Eco47I	IVGN087-6	1,500 U
___	AvrII	15	Anza 15 XmaJI	IVGN015-4	100 U
___				IVGN015-6	400 U
___	AxyI	83	Anza 83 Eco81I	IVGN083-6	800 U
___	Ball	62	Anza 62 MlsI	IVGN062-4	400 U
___	BamHI	5	Anza 5 BamHI	IVGN005-6	8,000 U
___				IVGN005-8	24,000 U
___	BanI	129	Anza 129 BshNI	IVGN129-4	400 U
___	BbrPI	82	Anza 82 Eco72I	IVGN082-6	1,500 U
___	BbsI	4	Anza 4 BpI	IVGN004-4	250 U
___				IVGN004-6	1,200 U
___	Bbv12I	126	Anza 126 Alw21I	IVGN126-6	800 U
___	BcoDI	109	Anza 109 Alw26I	IVGN109-6	800 U
___	BfaI	80	Anza 80 FspBI	IVGN080-4	400 U
___	BfrI	51	Anza 51 BspTI	IVGN051-6	1,500 U
___	BfuCI	55	Anza 55 MboI	IVGN055-4	400 U
___	BfuCI	97	Anza 97 Bsp143I	IVGN097-6	800 U
___	BglI	69	Anza 69 BglI	IVGN069-6	1,500 U
___	BglII	19	Anza 19 BglII	IVGN019-6	1,600 U
___				IVGN019-8	8,000 U
___				IVGN015-4	100 U
___				IVGN015-6	400 U
___	BlpI	57	Anza 57 Bpu1102I	IVGN057-4	400 U
___	BmcAI	38	Anza 38 Scal	IVGN038-6	800 U
___	Bme18I	87	Anza 87 Eco47I	IVGN087-6	1,500 U
___	BmeT110I	90	Anza 90 Eco88I	IVGN090-6	1,500 U
___	BmgT120I	116	Anza 116 Cfr13I	IVGN116-6	800 U
___	Bmil	107	Anza 107 BspLI	IVGN107-4	200 U
___	Bpu14I	88	Anza 88 Bsp119I	IVGN088-6	2,000 U
___	BpuMI	113	Anza 113 BcnI	IVGN113-6	1,500 U

Original or isoschizomer* cross-reference					
☑	Current enzyme	Anza No.	Product	Cat. No.	Quantity
___	Bsa29I	30	Anza 30 Bsu15I	IVGN030-6	1,500 U
___	BsaHI	105	Anza 105 Hin1I	IVGN105-6	1,500 U
___	BsaI	36	Anza 36 Eco31I	IVGN036-6	800 U
___	BsaJI	118	Anza 118 BseDI	IVGN118-6	800 U
___	Bse21I	83	Anza 83 Eco81I	IVGN083-6	800 U
___	BseAI	60	Anza 60 Kpn2I	IVGN060-6	800 U
___	BseCI	30	Anza 30 Bsu15I	IVGN030-6	1,500 U
___	BsePI	45	Anza 45 PteI	IVGN045-4	400 U
___	BseX3I	47	Anza 47 Eco52I	IVGN047-4	400 U
___	BshFI	68	Anza 68 BsuRI	IVGN068-6	2,500 U
___	BshVI	30	Anza 30 Bsu15I	IVGN030-6	1,500 U
___	BsiHKAI	126	Anza 126 Alw21I	IVGN126-6	800 U
___	BsiHKCI	90	Anza 90 Eco88I	IVGN090-6	1,500 U
___	BsiSI	65	Anza 65 MspI	IVGN065-6	4,000 U
___	BsiSI	93	Anza 93 HpaII	IVGN093-6	1,500 U
___	BsiWI	34	Anza 34 Pfi23II	IVGN034-4	250 U
___	BsmAI	109	Anza 109 Alw26I	IVGN109-6	800 U
___	BsmBI	13	Anza 13 Esp3I	IVGN013-6	800 U
___	BsmI	89	Anza 89 Mva1269I	IVGN089-4	400 U
___	BsnI	68	Anza 68 BsuRI	IVGN068-6	2,500 U
___	Bso31I	36	Anza 36 Eco31I	IVGN036-6	800 U
___	BsoBI	90	Anza 90 Eco88I	IVGN090-6	1,500 U
___	Bsp13I	60	Anza 60 Kpn2I	IVGN060-6	800 U
___	Bsp143I	55	Anza 55 MboI	IVGN055-4	400 U
___	Bsp1720I	57	Anza 57 Bpu1102I	IVGN057-4	400 U
___	Bsp19I	2	Anza 2 NcoI	IVGN002-6 IVGN002-8	800 U 4,000 U
___	Bsp68I	67	Anza 67 RruI	IVGN067-6	800 U
___	BspANI	68	Anza 68 BsuRI	IVGN068-6	2,500 U
___	BspDI	30	Anza 30 Bsu15I	IVGN030-6	1,500 U
___	BspEI	60	Anza 60 Kpn2I	IVGN060-6	800 U
___	BspFNI	100	Anza 100 Bsh1236I	IVGN100-6	800 U
___	BspHI	58	Anza 58 PaeI	IVGN058-4	400 U
___	BspQI	33	Anza 33 LguI	IVGN033-4	400 U
___	BspT104I	88	Anza 88 Bsp119I	IVGN088-6	2,000 U
___	BspT107I	129	Anza 129 BshNI	IVGN129-4	400 U
___	BspTNI	36	Anza 36 Eco31I	IVGN036-6	800 U
___	BspTNI	62	Anza 62 MsiI	IVGN062-4	400 U
___	BsrBI	115	Anza 115 MboI	IVGN115-6	800 U
___	BsrGI	39	Anza 39 Bsp1407I	IVGN039-6	800 U
___	BssECI	118	Anza 118 BseDI	IVGN118-6	800 U
___	BssHII	45	Anza 45 PteI	IVGN045-4	400 U
___	BssMI	55	Anza 55 MboI	IVGN055-4	400 U
___	BssMI	97	Anza 97 Bsp143I	IVGN097-6	800 U
___	BssNI	105	Anza 105 Hin1I	IVGN105-6	1,500 U
___	BstACI	105	Anza 105 Hin1I	IVGN105-6	1,500 U
___	BstAFI	51	Anza 51 BspTI	IVGN051-6	1,500 U
___	BstAUI	39	Anza 39 Bsp1407I	IVGN039-6	800 U
___	BstBI	88	Anza 88 Bsp119I	IVGN088-6	2,000 U
___	BstDEI	41	Anza 41 HpyF3I	IVGN041-6	800 U
___	BstEII	81	Anza 81 Eco91I	IVGN081-6	1,500 U
___	BstENI	99	Anza 99 XagI	IVGN099-6	800 U
___	BstF5I	112	Anza 112 BseGI	IVGN112-6	800 U

Original or isoschizomer* cross-reference					
☑	Current enzyme	Anza No.	Product	Cat. No.	Quantity
___	BstFNI	100	Anza 100 Bsh1236I	IVGN100-6	800 U
___	BstHHI	59	Anza 59 HhaI	IVGN059-6	1,500 U
___	BstMAI	109	Anza 109 Alw26I	IVGN109-6	800 U
___	BstMBI	55	Anza 55 MboI	IVGN055-4	400 U
___	BstMBI	97	Anza 97 Bsp143I	IVGN097-6	800 U
___	BstMWI	125	Anza 125 HpyF10VI	IVGN125-4	400 U
___	BstNSI	98	Anza 98 XceI	IVGN098-4	200 U
___	BstPAI	101	Anza 101 BoxI	IVGN101-6	800 U
___	BstPI	81	Anza 81 Eco91I	IVGN081-6	1,500 U
___	BstSFI	94	Anza 94 BfmI	IVGN094-4	200 U
___	BstSNI	43	Anza 43 Eco105I	IVGN043-4	400 U
___	BstUI	100	Anza 100 Bsh1236I	IVGN100-6	800 U
___	BstV2I	4	Anza 4 BpI	IVGN004-4 IVGN004-6	250 U 1,200 U
___	BstXI	66	Anza 66 BstXI	IVGN066-6	800 U
___	BstZI	47	Anza 47 Eco52I	IVGN047-4	400 U
___	Bsu36I	83	Anza 83 Eco81I	IVGN083-6	800 U
___	BsuTUI	30	Anza 30 Bsu15I	IVGN030-6	1,500 U
___	BtsCI	112	Anza 112 BseGI	IVGN112-6	800 U
___	BtuMI	67	Anza 67 RruI	IVGN067-6	800 U
___	CciI	58	Anza 58 PaeI	IVGN058-4	400 U
___	CciNI	1	Anza 1 NotI	IVGN001-4 IVGN001-6	500 U 2,000 U
___	CfoI	59	Anza 59 HhaI	IVGN059-6	1,500 U
___	Clal	30	Anza 30 Bsu15I	IVGN030-6	1,500 U
___	CsiI	74	Anza 74 CsiI	IVGN074-4	200 U
___	CspAI	7	Anza 7 BshTI	IVGN007-4 IVGN007-6	250 U 1,200 U
___	CspI	63	Anza 63 CpoI	IVGN063-4	400 U
___	CviQI	122	Anza 122 Csp6I	IVGN122-6	1,500 U
___	DdeI	41	Anza 41 HpyF3I	IVGN041-6	800 U
___	DinI	92	Anza 92 EheI	IVGN092-4	500 U
___	DpnII	55	Anza 55 MboI	IVGN055-4	400 U
___	DpnII	97	Anza 97 Bsp143I	IVGN097-6	800 U
___	DraI	77	Anza 77 DraI	IVGN077-6	1,500 U
___	DraIII	78	Anza 78 Adel	IVGN078-6	800 U
___	EagI	47	Anza 47 Eco52I	IVGN047-4	400 U
___	EcXI	47	Anza 47 Eco52I	IVGN047-4	400 U
___	EcoNI	99	Anza 99 XagI	IVGN099-6	800 U
___	EcoO109I	117	Anza 117 EcoO109I	IVGN117-6	1,500 U
___	EcoO65I	81	Anza 81 Eco91I	IVGN081-6	1,500 U
___	EcoRI	11	Anza 11 EcoRI	IVGN011-6 IVGN011-8	8,000 U 40,000 U
___	EcoRV	26	Anza 26 Eco32I	IVGN026-6 IVGN026-8	3,000 U 15,000 U
___	EcoT22I	37	Anza 37 Mph1103I	IVGN037-6	800 U
___	EgeI	92	Anza 92 EheI	IVGN092-4	500 U
___	FaeI	56	Anza 56 Hin1II	IVGN056-6	1,000 U
___	FauNDI	9	Anza 9 NdeI	IVGN009-6 IVGN009-8	3,000 U 15,000 U
___	FbaI	73	Anza 73 BclI	IVGN073-6	2,500 U
___	FblI	96	Anza 96 XmiI	IVGN096-6	800 U
___	Fnu4HI	108	Anza 108 SatiI	IVGN108-4	150 U

Original or isoschizomer* cross-reference					
☑	Current enzyme	Anza No.	Product	Cat. No.	Quantity
___	Fsp4HI	108	Anza 108 SatI	IVGN108-4	150 U
___	FspAI	84	Anza 84 FspAI	IVGN084-4	200 U
___	FspI	70	Anza 70 Nsbl	IVGN070-4	400 U
___	Gsal	128	Anza 128 PspFI	IVGN128-4	200 U
___	HaeIII	68	Anza 68 BsuRI	IVGN068-6	2,500 U
___	HapII	65	Anza 65 MspI	IVGN065-6	4,000 U
___	HapII	93	Anza 93 HpaII	IVGN093-6	1,500 U
___	HindII	72	Anza 72 HincII	IVGN072-6	800 U
___	HindIII	16	Anza 16 HindIII	IVGN016-6	8,000 U
				IVGN016-8	40,000 U
___	Hinfl	71	Anza 71 Hinfl	IVGN071-6	4,000 U
___	HinPI	123	Anza 123 Hin6I	IVGN123-6	1,500 U
___	HpaI	50	Anza 50 KspAI	IVGN050-4	400 U
___	HpaII	65	Anza 65 MspI	IVGN065-6	4,000 U
___	Hpy166II	114	Anza 114 Hpy8I	IVGN114-6	800 U
___	Hsp92I	105	Anza 105 Hin1I	IVGN105-6	1,500 U
___	Hsp92II	56	Anza 56 Hin1II	IVGN056-6	1,000 U
___	HspAI	123	Anza 123 Hin6I	IVGN123-6	1,500 U
___	KfiI	29	Anza 29 KfiI	IVGN029-4	100 U
___	KpnI	17	Anza 17 KpnI	IVGN017-6	3,000 U
				IVGN017-8	15,000 U
___	Ksp22I	73	Anza 73 BclI	IVGN073-6	2,500 U
___	Kzo9I	55	Anza 55 MboI	IVGN055-4	400 U
___	Kzo9I	97	Anza 97 Bsp143I	IVGN097-6	800 U
___	LweI	119	Anza 119 BmsI	IVGN119-4	250 U
___	MaeI	80	Anza 80 FspBI	IVGN080-4	400 U
___	MaeI	10	Anza 10 DpnI	IVGN010-6	800 U
				IVGN010-8	4,000 U
___	MauBI	95	Anza 95 MauBI	IVGN095-4	100 U
___	MboI	97	Anza 97 Bsp143I	IVGN097-6	800 U
___	MbolI	104	Anza 104 MbolI	IVGN104-4	250 U
___	MfeI	31	Anza 31 MunI	IVGN031-4	400 U
___	MluI	28	Anza 28 MluI	IVGN028-6	800 U
___	MluNI	62	Anza 62 MlsI	IVGN062-4	400 U
___	MnII	48	Anza 48 MnII	IVGN048-4	400 U
___	MreI	85	Anza 85 MreI	IVGN085-4	100 U
___	MroI	60	Anza 60 Kpn2I	IVGN060-6	800 U
___	MroXI	86	Anza 86 PdmI	IVGN086-6	800 U
___	MscI	62	Anza 62 MlsI	IVGN062-4	400 U
___	MseI	64	Anza 64 SaqAI	IVGN064-4	400 U
___	MslI	127	Anza 127 RseI	IVGN127-4	400 U
___	Msp20I	62	Anza 62 MlsI	IVGN062-4	400 U
___	MspCI	51	Anza 51 BspTI	IVGN051-6	1,500 U
___	MspI	93	Anza 93 HpaII	IVGN093-6	1,500 U
___	MvnI	100	Anza 100 Bsh1236I	IVGN100-6	800 U
___	MwoI	125	Anza 125 HpyF10VI	IVGN125-4	400 U
___	NaeI	79	Anza 79 PdiI	IVGN079-4	400 U
___	NciI	113	Anza 113 BcnI	IVGN113-6	1,500 U
___	NdeI	55	Anza 55 MboI	IVGN055-4	400 U
___	NdeI	97	Anza 97 Bsp143I	IVGN097-6	800 U
___	NlaIII	56	Anza 56 Hin1II	IVGN056-6	1,000 U
___	NlaIV	107	Anza 107 BspLI	IVGN107-4	200 U
___	NruI	67	Anza 67 RruI	IVGN067-6	800 U

Original or isoschizomer* cross-reference					
☑	Current enzyme	Anza No.	Product	Cat. No.	Quantity
___	NsiI	37	Anza 37 Mph1103I	IVGN037-6	800 U
___	NspI	98	Anza 98 XceI	IVGN098-4	200 U
___	NspV	88	Anza 88 Bsp119I	IVGN088-6	2,000 U
___	PacI	18	Anza 18 PacI	IVGN018-4	200 U
				IVGN018-6	1,000 U
___	PaeR7I	8	Anza 8 XhoI	IVGN008-6	4,000 U
				IVGN008-8	20,000 U
___	PalAI		Anza 21 SgsI	IVGN021-4	400 U
				IVGN021-6	2,000 U
___	Paul	45	Anza 45 PteI	IVGN045-4	400 U
___	PceI	54	Anza 54 Eco147I	IVGN054-6	800 U
___	PciSI	33	Anza 33 LguI	IVGN033-4	400 U
___	PctI	89	Anza 89 Mva1269I	IVGN089-4	400 U
___	PfiMI	106	Anza 106 Van91I	IVGN106-6	800 U
___	PfoI	61	Anza 61 PfoI	IVGN061-4	40 U
___	PinAI	7	Anza 7 BshTI	IVGN007-4	250 U
				IVGN007-6	1,200 U
___	Ple19I	27	Anza 27 PvuI	IVGN027-4	400 U
___	Pm1I	82	Anza 82 Eco72I	IVGN082-6	1,500 U
___	PmaCI	82	Anza 82 Eco72I	IVGN082-6	1,500 U
___	PmeI	24	Anza 24 MssI	IVGN024-4	400 U
				IVGN024-6	2,000 U
___	PshAI	101	Anza 101 BoxI	IVGN101-6	800 U
___	PshBI	76	Anza 76 VspI	IVGN076-6	1,500 U
___	PsII	53	Anza 53 AanI	IVGN053-4	150 U
___	Psp124BI	20	Anza 20 SacI	IVGN020-6	1,600 U
				IVGN020-8	8,000 U
___	PspCI	82	Anza 82 Eco72I	IVGN082-6	1,500 U
___	PspEI	81	Anza 81 Eco91I	IVGN081-6	1,500 U
___	PspLI	34	Anza 34 Pfi23II	IVGN034-4	250 U
___	PspN4I	107	Anza 107 BspLI	IVGN107-4	200 U
___	PspOMI	121	Anza 121 Bsp120I	IVGN121-6	1,200 U
___	PspPI	116	Anza 116 Cfr13I	IVGN116-6	800 U
___	PstI	23	Anza 23 PstI	IVGN023-6	8,000 U
				IVGN023-8	40,000 U
___	PstNI	102	Anza 102 CaiI	IVGN102-4	400 U
___	PvuII	52	Anza 52 PvuII	IVGN052-6	4,000 U
___	RgaI	40	Anza 40 SfaAI	IVGN040-4	400 U
___	RsaNI	122	Anza 122 Csp6I	IVGN122-6	1,500 U
___	Rsr2I	63	Anza 63 CpoI	IVGN063-4	400 U
___	RsrII	63	Anza 63 CpoI	IVGN063-4	400 U
___	Sall	14	Anza 14 Sall	IVGN014-6	1,500 U
				IVGN014-8	8,000 U
___	SapI	33	Anza 33 LguI	IVGN033-4	400 U
___	Sau3AI	55	Anza 55 MboI	IVGN055-4	400 U
___	Sau3AI	97	Anza 97 Bsp143I	IVGN097-6	800 U
___	Sau96I	116	Anza 116 Cfr13I	IVGN116-6	800 U
___	SfaNI	119	Anza 119 BmsI	IVGN119-4	250 U
___	Sfcl	94	Anza 94 BfmI	IVGN094-4	200 U
___	SfoI	92	Anza 92 EheI	IVGN092-4	500 U
___	Sfr274I	8	Anza 8 XhoI	IVGN008-6	4,000 U
				IVGN008-8	20,000 U
___	SfuI	88	Anza 88 Bsp119I	IVGN088-6	2,000 U

Original or isoschizomer* cross-reference					
☒	Current enzyme	Anza No.	Product	Cat. No.	Quantity
___	Sgfl	40	Anza 40 SfaI	IVGN040-4	400 U
___	SinI	87	Anza 87 Eco47I	IVGN087-6	1,500 U
___	Slal	8	Anza 8 XhoI	IVGN008-6	4,000 U †
				IVGN008-8	20,000 U
___	Smal	22	Anza 22 Smal	IVGN022-6	2,000 U
				IVGN022-8	8,000 U
___	SmiI	127	Anza 127 RseI	IVGN127-4	400 U
___	SnaBI	43	Anza 43 Eco105I	IVGN043-4	400 U
___	SpeI	3	Anza 3 BcuI	IVGN003-4	400 U †
				IVGN003-6	2,000 U
___	SphI	25	Anza 25 PaeI	IVGN025-4	400 U
				IVGN025-6	2,000 U
___	SseBI	54	Anza 54 Eco147I	IVGN054-6	800 U
___	SspMI	80	Anza 80 FspBI	IVGN080-4	400 U
___	SstI	20	Anza 20 SacI	IVGN020-6	1,600 U
				IVGN020-8	8,000 U
___	StuI	54	Anza 54 Eco147I	IVGN054-6	800 U
___	Swal	49	Anza 49 SmaI	IVGN049-6	1,500 U
___	TfiI	124	Anza 124 PfiI	IVGN124-4	400 U
___	TruI	64	Anza 64 SqaI	IVGN064-4	400 U
___	Tru9I	64	Anza 64 SqaI	IVGN064-4	400 U
___	TseFI	120	Anza 120 NmuCI	IVGN120-4	400 U
___	Tsp45I	120	Anza 120 NmuCI	IVGN120-4	400 U
___	Vha464I	51	Anza 51 BspTI	IVGN051-6	1,500 U
___	VneI	75	Anza 75 Alw44I	IVGN075-6	2,000 U
___	VpaK11BI	87	Anza 87 Eco47I	IVGN087-6	1,500 U
				IVGN012-6	2,000 U †
___	XbaI	12	Anza 12 XbaI	IVGN012-8	12,000 U
___	Xmnl	86	Anza 86 PdmI	IVGN086-6	800 U
___	XspI	80	Anza 80 FspBI	IVGN080-4	400 U
___	Zrml	38	Anza 38 Scal	IVGN038-6	800 U
___	Zsp2I	37	Anza 37 Mph1103I	IVGN037-6	800 U

Modifying enzymes

☒	Current product	Anza product	Cat. No.	Quantity
___	Alkaline phosphatase	Anza Alkaline Phosphatase	IVGN220-4	500 rxn ‡
___	Buffer set	Anza Buffer Set	IVGN220-8	2,000 rxn ‡
___	Klenow fragment, T4 DNA polymerase	Anza DNA Blunt End Kit	IVGN240-4	100 rxn
___	Klenow fragment, T4 polynucleotide kinase, T4 DNA polymerase	Anza DNA End Repair Kit	IVGN250-4	20 rxn
___	T4 DNA ligase	Anza T4 DNA Ligase Master Mix	IVGN210-4	50 rxn ‡
			IVGN210-8	200 rxn
___	T4 polynucleotide kinase	Anza T4 PNK Kit	IVGN230-4	50 rxn

Starter kits

☒	Current product	Anza product	Cat. No.	Quantity
___	Set of commonly used restriction and modifying enzymes	Anza 5-Pack Starter Kit	IVGN300-4	1 kit
		Anza 10-Pack Starter Kit	IVGN300-6	1 kit

* An isoschizomer is a protein that recognizes the same recognition sequence and digests the DNA in the same location and pattern.

† In Invitrogen™ Anza™ 10-Pack Starter Kit, Cat. No. IVGN300-6.

‡ In Invitrogen™ Anza™ 5-Pack Starter Kit, Cat. No. IVGN300-4, and Anza 10-Pack Starter Kit, Cat. No. IVGN300-6.

Find out more at thermofisher.com/anza



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