

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
1001A	1001A	Acc I	100 U	17,000	18,000
1001B	1001B	Acc I	500 U	58,000	60,000
1002A	1002A	Acc II (FnuD II)	100 U	17,000	18,000
1002B	1002B	Acc II (FnuD II)	500 U	58,000	60,000
1004A	1004A	Alu I	500 U	17,000	18,000
1004B	1004B	Alu I	2,500 U	58,000	60,000
1005A	1005A	Apa I	10,000 U	17,000	18,000
1005AH	1005AH	Apa I (高濃度)	10,000 U	17,000	18,000
1005B	1005B	Apa I	50,000 U	58,000	60,000
1005BH	1005BH	Apa I (高濃度)	50,000 U	58,000	60,000
1009A	1009A	Bal I	20 U	16,000	18,000
1009B	1009B	Bal I	100 U	52,000	58,000
1010A	1010A	BamH I	10,000 U	13,000	14,000
1010AH	1010AH	BamH I (高濃度)	10,000 U	13,000	14,000
1010B	1010B	BamH I	50,000 U	39,000	41,000
1010BH	1010BH	BamH I (高濃度)	50,000 U	39,000	41,000
1012A	1012A	Ban II (HgiI II)	2,000 U	15,000	17,000
1012B	1012B	Ban II (HgiI II)	10,000 U	52,000	58,000
1019A	1019A	Bcn I (Cau II)	1,000 U	17,000	18,000
1019B	1019B	Bcn I (Cau II)	5,000 U	61,000	63,000
1020A	1020A	Bgl I	1,000 U	17,000	18,000
1020B	1020B	Bgl I	5,000 U	58,000	60,000
1021A	1021A	Bgl II	2,000 U	14,000	15,000
1021AH	1021AH	Bgl II (高濃度)	2,000 U	14,000	16,000
1021B	1021B	Bgl II	10,000 U	42,000	44,000
1021BH	1021BH	Bgl II (高濃度)	10,000 U	42,000	47,000
1022A	1022A	Bln I (Avr II)	400 U	17,000	18,000
1022B	1022B	Bln I (Avr II)	2,000 U	58,000	60,000
1023A	1023A	Bpu1102 I (Esp I)	150 U	17,000	18,000
1023B	1023B	Bpu1102 I (Esp I)	750 U	58,000	60,000
1024A	1024A	Bsp1286 I (Sdu I)	500 U	16,000	17,000
1024B	1024B	Bsp1286 I (Sdu I)	2,500 U	55,000	57,000
1025A	1025A	BstP I (BstE II, EcoO65 I)	2,000 U	18,000	19,000
1025B	1025B	BstP I (BstE II, EcoO65 I)	10,000 U	61,000	63,000
1027A	1027A	BstX I	1,000 U	15,000	16,000
1027B	1027B	BstX I	5,000 U	52,000	54,000
1034A	1034A	Cla I	1,000 U	15,000	16,000
1034AH	1034AH	Cla I (高濃度)	1,000 U	16,000	17,000
1034B	1034B	Cla I	5,000 U	52,000	54,000
1034BH	1034BH	Cla I (高濃度)	5,000 U	55,000	57,000
1035A	1035A	Cpo I (Rsr II)	400 U	16,000	17,000
1035B	1035B	Cpo I (Rsr II)	2,000 U	55,000	57,000
1037A	1037A	Dra I (Aha III)	4,000 U	18,000	19,000
1037AH	1037AH	Dra I (Aha III) (高濃度)	4,000 U	18,000	19,000
1037B	1037B	Dra I (Aha III)	20,000 U	58,000	60,000
1037BH	1037BH	Dra I (Aha III) (高濃度)	20,000 U	58,000	60,000
1038A	1038A	EcoT14 I (Sty I)	3,000 U	17,000	18,000
1038B	1038B	EcoT14 I (Sty I)	15,000 U	58,000	60,000
1039A	1039A	Eco52 I (Xma III)	200 U	15,000	16,000
1039B	1039B	Eco52 I (Xma III)	1,000 U	52,000	54,000
1040A	1040A	EcoR I	10,000 U	13,000	14,000
1040AH	1040AH	EcoR I (高濃度)	10,000 U	13,000	14,000
1040B	1040B	EcoR I	50,000 U	39,000	41,000
1040BH	1040BH	EcoR I (高濃度)	50,000 U	39,000	41,000
1042A	1042A	EcoR V	3,000 U	15,000	16,000
1042AH	1042AH	EcoR V (高濃度)	3,000 U	15,000	16,000
1042B	1042B	EcoR V	15,000 U	52,000	54,000
1042BH	1042BH	EcoR V (高濃度)	15,000 U	52,000	54,000
1043A	1043A	EcoO109 I (Dra II)	2,000 U	17,000	18,000
1043B	1043B	EcoO109 I (Dra II)	10,000 U	58,000	60,000
1045A	1045A	Fba I (Bcl I)	500 U	17,000	18,000
1045B	1045B	Fba I (Bcl I)	2,500 U	58,000	60,000
1046A	1046A	Fok I	1,000 U	17,000	18,000
1046B	1046B	Fok I	5,000 U	58,000	60,000
1051A	1051A	Hae III	4,000 U	15,000	16,000
1051AH	1051AH	Hae III (高濃度)	4,000 U	16,000	17,000
1051B	1051B	Hae III	20,000 U	52,000	54,000
1051BH	1051BH	Hae III (高濃度)	20,000 U	55,000	57,000
1052A	1052A	Hae II	1,000 U	17,000	18,000
1052B	1052B	Hae II	5,000 U	58,000	60,000
1053A	1053A	Hap II (Hpa II, Msp I)	2,000 U	18,000	19,000
1053AH	1053AH	Hap II (Hpa II, Msp I) (高濃度)	2,000 U	18,000	19,000
1053B	1053B	Hap II (Hpa II, Msp I)	10,000 U	61,000	63,000

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タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
1053BH	1053BH	Hap II (Hpa II, Msp I) (高濃度)	10,000 U	61,000	63,000
1056A	1056A	Hha I	2,000 U	15,000	16,000
1056B	1056B	Hha I	10,000 U	52,000	54,000
1059A	1059A	Hinc II (Hind II)	1,000 U	15,000	16,000
1059AH	1059AH	Hinc II (Hind II) (高濃度)	1,000 U	16,000	17,000
1059B	1059B	Hinc II (Hind II)	5,000 U	53,000	55,000
1059BH	1059BH	Hinc II (Hind II) (高濃度)	5,000 U	55,000	57,000
1060A	1060A	Hind III	10,000 U	13,000	14,000
1060AH	1060AH	Hind III (高濃度)	10,000 U	13,000	15,000
1060B	1060B	Hind III	50,000 U	39,000	41,000
1060BH	1060BH	Hind III (高濃度)	50,000 U	39,000	43,000
1064A	1064A	Hpa I	500 U	15,000	16,000
1064B	1064B	Hpa I	2,500 U	52,000	54,000
1068A	1068A	Kpn I	5,000 U	14,000	15,000
1068AH	1068AH	Kpn I (高濃度)	5,000 U	14,000	16,000
1068B	1068B	Kpn I	25,000 U	46,000	48,000
1068BH	1068BH	Kpn I (高濃度)	25,000 U	46,000	51,000
1069A	1069A	Mbo I (Sau3A I)	1,000 U	15,000	16,000
1069B	1069B	Mbo I (Sau3A I)	5,000 U	52,000	54,000
1070A	1070A	Mfl I (Xho II)	500 U	20,000	21,000
1070B	1070B	Mfl I (Xho II)	2,500 U	66,000	68,000
1071A	1071A	Mlu I	1,000 U	15,000	16,000
1071AH	1071AH	Mlu I (高濃度)	1,000 U	16,000	17,000
1071B	1071B	Mlu I	5,000 U	52,000	54,000
1071BH	1071BH	Mlu I (高濃度)	5,000 U	55,000	57,000
1073A	1073A	Pst I	10,000 U	13,000	14,000
1073B	1073B	Pst I	50,000 U	39,000	41,000
1078A	1078A	Sac I	2,000 U	17,000	18,000
1078AH	1078AH	Sac I (高濃度)	2,000 U	17,000	18,000
1078B	1078B	Sac I	10,000 U	58,000	60,000
1078BH	1078BH	Sac I (高濃度)	10,000 U	58,000	60,000
1079A	1079A	Sac II	1,000 U	18,000	19,000
1079B	1079B	Sac II	5,000 U	61,000	63,000
1080A	1080A	Sal I	3,000 U	17,000	18,000
1080AH	1080AH	Sal I (高濃度)	3,000 U	17,000	18,000
1080B	1080B	Sal I	15,000 U	58,000	60,000
1080BH	1080BH	Sal I (高濃度)	15,000 U	58,000	60,000
1082A	1082A	Sau3A I (Mbo I)	200 U	15,000	16,000
1082B	1082B	Sau3A I (Mbo I)	1,000 U	55,000	57,000
1084A	1084A	Sca I	1,500 U	17,000	18,000
1084B	1084B	Sca I	7,500 U	58,000	60,000
1085A	1085A	Sma I	2,000 U	15,000	16,000
1085AH	1085AH	Sma I (高濃度)	2,000 U	15,000	16,000
1085B	1085B	Sma I	10,000 U	52,000	54,000
1085BH	1085BH	Sma I (高濃度)	10,000 U	52,000	54,000
1086A	1086A	Spe I	300 U	15,000	16,000
1086B	1086B	Spe I	1,500 U	52,000	54,000
1088A	1088A	Stu I	500 U	17,000	18,000
1088B	1088B	Stu I	2,500 U	58,000	60,000
1093A	1093A	Xba I	3,000 U	16,000	17,000
1093AH	1093AH	Xba I (高濃度)	3,000 U	16,000	17,000
1093B	1093B	Xba I	15,000 U	54,000	56,000
1093BH	1093BH	Xba I (高濃度)	15,000 U	54,000	56,000
1094A	1094A	Xho I	5,000 U	15,000	16,000
1094AH	1094AH	Xho I (高濃度)	5,000 U	15,000	16,000
1094B	1094B	Xho I	25,000 U	46,000	48,000
1094BH	1094BH	Xho I (高濃度)	25,000 U	46,000	48,000
1095A	1095A	Xsp I (Bfa I, Mae I)	500 U	17,000	18,000
1095B	1095B	Xsp I (Bfa I, Mae I)	2,500 U	58,000	60,000
1107A	1107A	Bsp1407 I	300 U	17,000	18,000
1107B	1107B	Bsp1407 I	1,500 U	58,000	60,000
1108A	1108A	Psp1406 I (Acl I)	200 U	19,000	20,000
1108B	1108B	Psp1406 I (Acl I)	1,000 U	66,000	68,000
1111A	1111A	Smi I (Swa I)	200 U	33,000	34,000
1111B	1111B	Smi I (Swa I)	1,000 U	121,000	125,000
1112A	1112A	Aat II	100 U	15,000	17,000
1112B	1112B	Aat II	500 U	55,000	61,000
1113A	1113A	Acc III (BspM II)	20 U	18,000	19,000
1113B	1113B	Acc III (BspM II)	100 U	61,000	63,000
1116A	1116A	Afa I (Rsa I)	1,000 U	16,000	17,000
1116B	1116B	Afa I (Rsa I)	5,000 U	52,000	54,000
1118A	1118A	Aor51H I (Eco47 III)	400 U	17,000	18,000
1118B	1118B	Aor51H I (Eco47 III)	2,000 U	58,000	60,000

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タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
1119A	1119A	BssH II (BseP I)	300 U	17,000	18,000
1119B	1119B	BssH II (BseP I)	1,500 U	58,000	60,000
1120A	1120A	Cfr10 I	200 U	19,000	20,000
1120B	1120B	Cfr10 I	1,000 U	66,000	68,000
1123A	1123A	Eae I (Cfr I)	200 U	14,000	15,000
1123B	1123B	Eae I (Cfr I)	1,000 U	44,000	46,000
1125A	1125A	EcoT22 I (Ava III)	2,000 U	17,000	18,000
1125B	1125B	EcoT22 I (Ava III)	10,000 U	60,000	62,000
1131A	1131A	Eco81 I (Sau I)	500 U	17,000	18,000
1131B	1131B	Eco81 I (Sau I)	2,500 U	58,000	60,000
1135A	1135A	EcoO65 I (BstE II, BstP I)	1,000 U	17,000	18,000
1135B	1135B	EcoO65 I (BstE II, BstP I)	5,000 U	60,000	62,000
1145A	1145A	Mbo II	400 U	18,000	19,000
1145B	1145B	Mbo II	2,000 U	63,000	65,000
1150A	1150A	Msp I (Hap II, Hpa II)	3,000 U	18,000	19,000
1150AH	1150AH	Msp I (Hap II, Hpa II) (高濃度)	3,000 U	18,000	19,000
1150B	1150B	Msp I (Hap II, Hpa II)	15,000 U	62,000	64,000
1150BH	1150BH	Msp I (Hap II, Hpa II) (高濃度)	15,000 U	66,000	68,000
1153A	1153A	Mun I (Mfe I)	150 U	17,000	18,000
1153B	1153B	Mun I (Mfe I)	750 U	59,000	61,000
1155A	1155A	Nae I	500 U	18,000	19,000
1155B	1155B	Nae I	2,500 U	66,000	68,000
1160A	1160A	Nco I	500 U	17,000	18,000
1160B	1160B	Nco I	2,500 U	58,000	60,000
1160BH	1160BH	Nco I (高濃度)	2,500 U	58,000	60,000
1161A	1161A	Nde I	400 U	17,000	18,000
1161B	1161B	Nde I	2,000 U	58,000	60,000
1166A	1166A	Not I	500 U	16,000	17,000
1166B	1166B	Not I	2,500 U	54,000	56,000
1166BH	1166BH	Not I (高濃度)	2,500 U	54,000	56,000
1168A	1168A	Nru I	1,000 U	15,000	16,000
1168B	1168B	Nru I	5,000 U	52,000	54,000
1177A	1177A	PmaC I	500 U	17,000	18,000
1177B	1177B	PmaC I	2,500 U	58,000	60,000
1183A	1183A	Sse8387 I	400 U	17,000	18,000
1183B	1183B	Sse8387 I	2,000 U	58,000	60,000
1185A	1185A	Ssp I	500 U	17,000	18,000
1185B	1185B	Ssp I	2,500 U	58,000	60,000
1189A	1189A	Taq I (TthHB8 I)	2,000 U	17,000	18,000
1189B	1189B	Taq I (TthHB8 I)	10,000 U	58,000	60,000
1193A	1193A	Van91 I (PflM I)	300 U	18,000	19,000
1193B	1193B	Van91 I (PflM I)	1,500 U	62,000	64,000
1196A	1196A	VpaK11B I (Ava II)	300 U	17,000	19,000
1196B	1196B	VpaK11B I (Ava II)	1,500 U	58,000	64,000
1207A	1207A	BmeT110 I (Ava I)	500 U	15,000	16,000
1207B	1207B	BmeT110 I (Ava I)	2,500 U	52,000	54,000
1223A	1223A	BspT107 I (HgiC I)	1,000 U	18,000	19,000
1223B	1223B	BspT107 I (HgiC I)	5,000 U	61,000	63,000
1224A	1224A	Aor13H I (BspM II, Acc III)	1,000 U	17,000	18,000
1224B	1224B	Aor13H I (BspM II, Acc III)	5,000 U	58,000	60,000
1225A	1225A	BspT104 I (Asu II, Nsp V)	2,500 U	17,000	18,000
1225B	1225B	BspT104 I (Asu II, Nsp V)	12,500 U	58,000	60,000
1232A	1232A	BciT130 I (EcoR II, Mva I)	2,000 U	17,000	18,000
1232B	1232B	BciT130 I (EcoR II, Mva I)	10,000 U	58,000	60,000
1234A	1234A	McrBC	200 U	18,000	19,000
1235A	1235A	Dpn I	1,000 U	17,000	18,000
1235B	1235B	Dpn I	5,000 U	58,000	60,000
1236A	1236A	Afl II	200 U	17,000	18,000
1236B	1236B	Afl II	1,000 U	58,000	60,000
1237A	1237A	ApaL I	600 U	17,000	18,000
1237B	1237B	ApaL I	3,000 U	58,000	60,000
1238A	1238A	Hinf I	6,000 U	17,000	18,000
1238AH	1238AH	Hinf I (高濃度)	6,000 U	18,000	19,000
1238B	1238B	Hinf I	30,000 U	59,000	61,000
1238BH	1238BH	Hinf I (高濃度)	30,000 U	61,000	63,000
1241A	1241A	Nhe I	700 U	17,000	18,000
1241B	1241B	Nhe I	3,500 U	58,000	60,000
1242A	1242A	Pvu I	400 U	17,000	18,000
1242B	1242B	Pvu I	2,000 U	55,000	57,000
1243A	1243A	Pvu II	4,000 U	17,000	18,000
1243AH	1243AH	Pvu II (高濃度)	4,000 U	17,000	18,000
1243B	1243B	Pvu II	20,000 U	58,000	60,000
1243BH	1243BH	Pvu II (高濃度)	20,000 U	57,000	59,000

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1244A	1244A	Sfi I	1,000 U	15,000	16,000
1244B	1244B	Sfi I	5,000 U	48,000	50,000
1245A	1245A	SnaB I	200 U	17,000	18,000
1245B	1245B	SnaB I	1,000 U	58,000	60,000
1246A	1246A	Sph I	600 U	17,000	18,000
1246B	1246B	Sph I	3,000 U	58,000	60,000
1247A	1247A	RspRS II (Mse I)	500 U	17,000	18,000
1247B	1247B	RspRS II (Mse I)	2,500 U	60,000	62,000
1248A	1248A	Dde I	500 U	18,000	19,000
1248B	1248B	Dde I	2,500 U	60,000	62,000
2011A	2011A	T4 DNA Ligase	25,000 U	19,000	20,000
2011B	2011B	T4 DNA Ligase	125,000 U	63,000	65,000
2021A	2021A	T4 Polynucleotide Kinase	1,000 U	21,000	22,000
2021B	2021B	T4 Polynucleotide Kinase	5,000 U	73,000	76,000
2021S	2021S	T4 Polynucleotide Kinase	500 U	16,000	17,000
2040A	2040A	T4 DNA Polymerase	100 U	21,000	22,000
2040B	2040B	T4 DNA Polymerase	500 U	73,000	76,000
2050A	2050A	T4 RNA Ligase	1,000 U	28,000	29,000
2050B	2050B	T4 RNA Ligase	5,000 U	97,000	100,000
2120A	2120A	Alkaline Phosphatase (E. coli C75)	50 U	18,000	19,000
2120B	2120B	Alkaline Phosphatase (E. coli C75)	250 U	63,000	65,000
2130A	2130A	DNA Polymerase I (E. coli)	500 U	18,000	19,000
2130B	2130B	DNA Polymerase I (E. coli)	2,500 U	63,000	65,000
2140A	2140A	Klenow Fragment (Large Fragment E. coli DNA Polymerase I)	200 U	21,000	22,000
2140AK	2140AK	Klenow Fragment (Large Fragment E. coli DNA Polymerase I)	200 U	21,000	22,000
2140B	2140B	Klenow Fragment (Large Fragment E. coli DNA Polymerase I)	1,000 U	73,000	76,000
2140BK	2140BK	Klenow Fragment (Large Fragment E. coli DNA Polymerase I)	1,000 U	73,000	76,000
2150A	2150A	Ribonuclease H (RNase H)	1,000 U	26,000	27,000
2150B	2150B	Ribonuclease H (RNase H)	5,000 U	92,000	95,000
2160A	2160A	E. coli DNA Ligase	1,000 U	21,000	22,000
2160B	2160B	E. coli DNA Ligase	5,000 U	73,000	76,000
2170A	2170A	Exonuclease III	5,000 U	18,000	19,000
2170B	2170B	Exonuclease III	25,000 U	63,000	65,000
2230A	2230A	Terminal Deoxynucleotidyl Transferase	300 U	21,000	22,000
2230B	2230B	Terminal Deoxynucleotidyl Transferase	1,500 U	73,000	76,000
2240A	2240A	DNA Topoisomerase I	100 U	26,000	27,000
2240B	2240B	DNA Topoisomerase I	500 U	92,000	95,000
2250A	2250A	Alkaline Phosphatase (Calf intestine)	1,000 U	18,000	19,000
2250B	2250B	Alkaline Phosphatase (Calf intestine)	5,000 U	63,000	65,000
2270A	2270A	Recombinant DNase I (RNase-free)	1,000 U	18,000	19,000
2270B	2270B	Recombinant DNase I (RNase-free)	5,000 U	63,000	65,000
2410A	2410A	S1 Nuclease	20,000 U	21,000	22,000
2410B	2410B	S1 Nuclease	100,000 U	73,000	76,000
2415A	2415A	mRNA Interferase -MazF	1,000 U	79,000	82,000
2420A	2420A	Mung Bean Nuclease	2,000 U	25,000	26,000
2420B	2420B	Mung Bean Nuclease	10,000 U	87,000	90,000
2510A	2510A	BAL 31 Nuclease	50 U	46,000	48,000
2510B	2510B	BAL 31 Nuclease	250 U	168,000	174,000
2520A	2520A	SP6 RNA Polymerase	3,000 U	26,000	27,000
2520B	2520B	SP6 RNA Polymerase	15,000 U	92,000	95,000
2650A	2650A	Exonuclease I	750 U	19,000	20,000
2650B	2650B	Exonuclease I	3,750 U	63,000	65,000
2660A	2660A	Alkaline Phosphatase (Shrimp)	300 U	19,000	20,000
2660B	2660B	Alkaline Phosphatase (Shrimp)	1,500 U	63,000	65,000
2670A	2670A	Cryonase Cold-active Nuclease	10,000 U	26,000	27,000
2670B	2670B	Cryonase Cold-active Nuclease	50,000 U	92,000	95,000
2910A	2910A	Micrococcal Nuclease	15,000 U	33,000	34,000
3010	3010	λ DNA	400 μg	18,000	19,000
3040	3040	φ X174 RF I DNA	25 μg	18,000	19,000
3050	3050	pBR322 DNA	25 μg	24,000	25,000
3071	3071	Thermus thermophilus HB8 Genomic DNA Solution	2 μg	48,000	50,000
3101	3101	pKF18k-2 DNA	10 μg	26,000	27,000
3118	3118	M13 mp18 RF DNA	10 μg	24,000	25,000
3218	3218	pUC18 DNA	25 μg	24,000	25,000
3219	3219	pUC19 DNA	25 μg	24,000	25,000
3240	3240	pBApo-CMV Neo DNA	20 μg	54,000	56,000
3241	3241	pBApo-CMV Pur DNA	20 μg	54,000	56,000
3242	3242	pBApo-CMV DNA	20 μg	52,000	54,000
3243	3243	pBApo-EF1 α Neo DNA	20 μg	54,000	56,000
3244	3244	pBApo-EF1 α Pur DNA	20 μg	54,000	56,000
3260	3260	pRI 909 DNA	10 μg	75,000	77,000
3261	3261	pRI 910 DNA	10 μg	75,000	77,000
3262	3262	pRI 101-AN DNA	10 μg	75,000	77,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
3263	3263	pRI 101-ON DNA	10 μ g	75,000	77,000
3264	3264	pRI 201-AN DNA	10 μ g	75,000	77,000
3265	3265	pRI 201-ON DNA	10 μ g	75,000	77,000
3266	3266	pRI 201-AN-GUS DNA	10 μ g	75,000	77,000
3267	3267	pRI 201-ON-GUS DNA	10 μ g	75,000	77,000
3270	3270	T-Vector pMD20	1 μ g	17,000	18,000
3271	3271	T-Vector pMD19 (Simple)	1 μ g	17,000	18,000
3281	3281	Human Cell-Free Protein Expression System	10回	52,000	54,000
3290	3290	pT7-IRES His-N DNA	20 μ g	48,000	49,000
3291	3291	pT7-IRES His-C DNA	20 μ g	48,000	49,000
3292	3292	pT7-IRES Myc-N DNA	20 μ g	48,000	49,000
3298	3298	pHSG298 DNA	25 μ g	37,000	39,000
3299	3299	pHSG299 DNA	25 μ g	37,000	39,000
3318	3318	pUC118 DNA	25 μ g	44,000	46,000
3319	3319	pUC119 DNA	25 μ g	44,000	46,000
3320	3320	pUC118 EcoR I/BAP	5 μ g	58,000	60,000
3321	3321	pUC118 BamH I/BAP	5 μ g	58,000	60,000
3322	3322	pUC118 Hinc II/BAP	5 μ g	58,000	60,000
3323	3323	pUC118 Pst I/BAP	5 μ g	58,000	60,000
3324	3324	pUC118 Hind III/BAP	5 μ g	58,000	60,000
3328	3328	pTV118N DNA	25 μ g	44,000	46,000
3331	3331	pSTV28 DNA	25 μ g	38,000	40,000
3332	3332	pSTV29 DNA	25 μ g	38,000	40,000
3340	3340	Chaperone Plasmid Set	1 Kit	33,000	34,000
3360	3360	pCold Vector Set	1 Set (各5 μ g)	147,000	151,000
3361	3361	pCold I DNA	25 μ g	72,000	74,000
3362	3362	pCold II DNA	25 μ g	72,000	74,000
3363	3363	pCold III DNA	25 μ g	72,000	74,000
3364	3364	pCold IV DNA	25 μ g	72,000	74,000
3365	3365	pCold TF DNA	25 μ g	141,000	145,000
3366	3366	SPP System Set	1 Set	174,000	179,000
3367	3367	SPP System I	1 Set	87,000	90,000
3368	3368	SPP System II	1 Set	87,000	90,000
3369	3369	SPP System III	1 Set	87,000	90,000
3370	3370	SPP System IV	1 Set	87,000	90,000
3371	3371	pCold ProS2 DNA	25 μ g	133,000	137,000
3372	3372	pCold GST DNA	25 μ g	133,000	137,000
3380	3380	B. subtilis Secretory Protein Expression System	10回	147,000	151,000
3390	3390	pHEK293 Ultra Expression Vector I	20 μ g	141,000	145,000
3392	3392	pHEK293 Ultra Expression Vector II	20 μ g	141,000	145,000
3396	3396	pHSG396 DNA	25 μ g	38,000	40,000
3398	3398	pHSG398 DNA	25 μ g	38,000	40,000
3401	3401	λ -EcoT14 I digest	100 μ g	18,000	19,000
3402	3402	λ -BstP I digest	100 μ g	19,000	20,000
3403	3403	λ -Hind III digest	100 μ g	14,000	15,000
3404A	3404A	pHY Marker	20 μ g	21,000	22,000
3404B	3404B	pHY Marker	100 μ g	82,000	85,000
3405A	3405A	ϕ X174-Hae III digest	20 μ g	18,000	19,000
3405B	3405B	ϕ X174-Hae III digest	100 μ g	61,000	63,000
3406A	3406A	ϕ X174-Hinc II digest	20 μ g	18,000	19,000
3406B	3406B	ϕ X174-Hinc II digest	100 μ g	61,000	63,000
3407A	3407A	100 bp DNA Ladder	500 μ l (100回)	29,000	30,000
3407B	3407B	100 bp DNA Ladder	500 μ l $\times$ 2 (200回)	49,000	51,000
3408	3408	λ -EcoT14 I/Bgl II digest	100 μ g	18,000	31,000
3409A	3409A	20 bp DNA Ladder	50 μ g (100回)	32,000	33,000
3409B	3409B	20 bp DNA Ladder	50 μ g $\times$ 2 (200回)	55,000	57,000
3410A	3410A	200 bp DNA Ladder	250 μ l (100回)	25,000	26,000
3410B	3410B	200 bp DNA Ladder	250 μ l $\times$ 2 (200回)	42,000	44,000
3411A	3411A	500 bp DNA Ladder	250 μ l (100回)	21,000	22,000
3411B	3411B	500 bp DNA Ladder	250 μ l $\times$ 2 (200回)	35,000	37,000
3412A	3412A	1 kb DNA Ladder	250 μ l (100回)	21,000	22,000
3412B	3412B	1 kb DNA Ladder	250 μ l $\times$ 2 (200回)	35,000	37,000
3413A	3413A	2.5 kb DNA Ladder	50 μ g (100回)	30,000	31,000
3413B	3413B	2.5 kb DNA Ladder	50 μ g $\times$ 2 (200回)	51,000	53,000
3415A	3415A	Wide-Range DNA Ladder (50-10,000 bp)	100回	31,000	32,000
3416	3416	14-30 ssRNA Ladder Marker	62.5 μ l (25レーン分)	38,000	54,000
3420A	3420A	20 bp DNA Ladder (Dye Plus)	500 μ l (100回)	32,000	33,000
3420B	3420B	20 bp DNA Ladder (Dye Plus)	500 μ l $\times$ 2 (200回)	55,000	57,000
3421A	3421A	50 bp DNA Ladder (Dye Plus)	500 μ l (100回)	29,000	30,000
3421B	3421B	50 bp DNA Ladder (Dye Plus)	500 μ l $\times$ 2 (200回)	50,000	52,000
3422A	3422A	100 bp DNA Ladder (Dye Plus)	500 μ l (100回)	28,000	29,000
3422B	3422B	100 bp DNA Ladder (Dye Plus)	500 μ l $\times$ 2 (200回)	49,000	51,000
3423A	3423A	200 bp DNA Ladder (Dye Plus)	500 μ l (100回)	25,000	26,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
3423B	3423B	200 bp DNA Ladder (Dye Plus)	500 μ l $\times$ 2 (200回)	42,000	44,000
3424A	3424A	250 bp DNA Ladder (Dye Plus)	500 μ l (100回)	21,000	22,000
3424B	3424B	250 bp DNA Ladder (Dye Plus)	500 μ l $\times$ 2 (200回)	35,000	37,000
3425A	3425A	500 bp DNA Ladder (Dye Plus)	500 μ l (100回)	21,000	22,000
3425B	3425B	500 bp DNA Ladder (Dye Plus)	500 μ l $\times$ 2 (200回)	35,000	37,000
3426A	3426A	1 kb DNA Ladder (Dye Plus)	500 μ l (100回)	20,000	21,000
3426B	3426B	1 kb DNA Ladder (Dye Plus)	500 μ l $\times$ 2 (200回)	33,000	34,000
3427A	3427A	DL2,000 DNA Marker	500 μ l (100回)	29,000	30,000
3427B	3427B	DL2,000 DNA Marker	500 μ l $\times$ 2 (200回)	49,000	51,000
3428A	3428A	DL5,000 DNA Marker	500 μ l (100回)	29,000	30,000
3428B	3428B	DL5,000 DNA Marker	500 μ l $\times$ 2 (200回)	49,000	51,000
3430	3430	siRNA Ladder Marker	25 μ g (約25レーン分)	34,000	36,000
3450	3450	Protein Molecular Weight Marker (Low)	200回分	21,000	22,000
3451	3451	Protein Molecular Weight Marker (High)	200回分	21,000	22,000
3452	3452	Protein Molecular Weight Marker (Broad)	200回分	21,000	22,000
3453A	3453A	CLEARLY Protein Ladder (Unstained)	500 μ l	24,000	25,000
3453B	3453B	CLEARLY Protein Ladder (Unstained)	500 μ l $\times$ 3	59,000	61,000
3454A	3454A	CLEARLY Stained Protein Ladder	500 μ l	24,000	25,000
3454B	3454B	CLEARLY Stained Protein Ladder	500 μ l $\times$ 3	59,000	61,000
3518	3518	M13 mp18 Single Strand DNA (Virion DNA)	25 μ g (0.625 OD)	24,000	25,000
3600	3600	pAUR101 DNA (酵母染色体組込型ベクター)	20 μ g	40,000	41,000
3601	3601	pAUR112 DNA	20 μ g	40,000	41,000
3602	3602	pAUR123 DNA (酵母発現型ベクター)	20 μ g	47,000	48,000
3603	3603	pAUR224 DNA	20 μ g	47,000	48,000
3604	3604	pAUR135 DNA	20 μ g	47,000	48,000
3605	3605	pAUR316 DNA	20 μ g	40,000	41,000
3621	3621	pPTR I DNA	20 μ g	47,000	48,000
3622	3622	pPTR II DNA	20 μ g	47,000	48,000
3653	3653	pDON-AI-2 Neo DNA	20 μ g	82,000	85,000
3654	3654	pDON-AI-2 DNA	20 μ g	82,000	85,000
3655	3655	pMEI-5 Neo DNA	20 μ g	82,000	85,000
3656	3656	pMEI-5 DNA	20 μ g	82,000	85,000
3657	3657	pDON-5 Neo DNA	20 μ g	82,000	85,000
3658	3658	pDON-5 DNA	20 μ g	82,000	85,000
3788	3788	Transgene Detection Primer Set for Real Time (Mouse)	各100回分	29,000	30,000
3790	3790	Human Housekeeping Gene Primer Set	1 Set	77,000	81,000
3791	3791	Mouse Housekeeping Gene Primer Set	1 Set	77,000	81,000
3792	3792	Rat Housekeeping Gene Primer Set	1 Set	77,000	81,000
3801	3801	Random Primer (hexadeoxyribonucleotide mixture; pd (N)6)	80 nmol	21,000	22,000
3802	3802	Random Primer (nonadeoxyribonucleotide mixture; pd (N)9)	50 nmol	21,000	22,000
5760A	5760A	SYBR Green I Nucleic Acid Gel Stain	1 ml	174,000	180,000
5761A	5761A	SYBR Green I Nucleic Acid Gel Stain	50 μ l $\times$ 10	94,000	97,000
5770A	5770A	SYBR Green II Nucleic Acid Gel Stain	1 ml	178,000	180,000
5771A	5771A	SYBR Green II Nucleic Acid Gel Stain	50 μ l $\times$ 10	100,000	103,000
6019	6019	Mighty TA-cloning Reagent Set for PrimeSTAR	20回	47,000	49,000
6021	6021	DNA Ligation Kit Ver.1	1 Kit	50,000	58,000
6022	6022	DNA Ligation Kit Ver.2.1	1 Kit	38,000	40,000
6023	6023	DNA Ligation Kit <Mighty Mix>	1 Kit	38,000	40,000
6024	6024	TaKaRa DNA Ligation Kit LONG	1 Kit	38,000	40,000
6025	6025	DNA Blunting Kit	20回	42,000	63,000
6027	6027	Mighty Cloning Reagent Set (Blunt End)	20回	42,000	63,000
6028	6028	Mighty TA-cloning Kit	20回	32,000	33,000
6030	6030	Kilo-Sequence用 Deletion Kit	5回	44,000	46,000
6045	6045	Random Primer DNA Labeling Kit Ver.2	30回	39,000	40,000
6046	6046	BcaBEST Labeling Kit	40回	45,000	46,000
6121	6121	3'-Full RACE Core Set	20回	61,000	63,000
6122	6122	5'-Full RACE Core Set	10回	61,000	63,000
6136	6136	cDNA Library Construction Kit	5回	175,000	181,000
6160	6160	Retrovirus Packaging Kit Eco	10回分	82,000	85,000
6161	6161	Retrovirus Packaging Kit Ampho	10回分	82,000	85,000
6166	6166	Retrovirus Titer Set (for Real Time PCR)	100反応分	66,000	68,000
6167	6167	Provirus Copy Number Detection Primer Set, Human (for Real Time PCR)	100回	50,000	52,000
6170	6170	Adenovirus Dual Expression Kit	1 Kit (5回用)	93,000	96,000
6174	6174	Adenovirus Dual Expression Kit (EF1 α)	1 Kit (5回用)	102,000	106,000
6181	6181	pLVSIN-CMV Neo Vector	20 μ g	87,000	90,000
6182	6182	pLVSIN-CMV Hyg Vector	20 μ g	87,000	90,000
6183	6183	pLVSIN-CMV Pur Vector	20 μ g	87,000	90,000
6184	6184	pLVSIN-EF1 α Neo Vector	20 μ g	87,000	90,000
6185	6185	pLVSIN-EF1 α Hyg Vector	20 μ g	87,000	90,000
6186	6186	pLVSIN-EF1 α Pur Vector	20 μ g	87,000	90,000
6187	6187	pLVSIN-AcGFP1-N1 Vector	20 μ g	142,000	147,000
6188	6188	pLVSIN-AcGFP1-C1 Vector	20 μ g	142,000	147,000
6189	6189	pLVSIN-EF1 α -AcGFP1-N1 Vector	20 μ g	142,000	147,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
6190	6190	pLV SIN-EF1 α -AcGFP1-C1 Vector	20 μ g	142,000	147,000
6191	6191	pLV SIN-IRES-ZsGreen1 Vector	20 μ g	142,000	147,000
6192	6192	pLV SIN-EF1 α -IRES-ZsGreen1 Vector	20 μ g	142,000	147,000
6194	6194	Lentiviral High Titer Packaging Mix	60回	246,000	254,000
6195	6195	LVpro Packaging Mix	60回	266,000	274,000
6950	6950	Lentiviral High Titer Packaging Mix (pLV SIN-CMV Neo Vector)	1 Set	314,000	324,000
6951	6951	Lentiviral High Titer Packaging Mix (pLV SIN-CMV Hyg Vector)	1 Set	314,000	324,000
6952	6952	Lentiviral High Titer Packaging Mix (pLV SIN-CMV Pur Vector)	1 Set	314,000	324,000
6953	6953	Lentiviral High Titer Packaging Mix (pLV SIN-EF1 α Neo Vector)	1 Set	314,000	324,000
6954	6954	Lentiviral High Titer Packaging Mix (pLV SIN-EF1 α Hyg Vector)	1 Set	314,000	324,000
6955	6955	Lentiviral High Titer Packaging Mix (pLV SIN-EF1 α Pur Vector)	1 Set	314,000	324,000
6962	6962	LVpro Packaging Mix (pLVpro-MSCV Vector)	1 Set	332,000	342,000
6963	6963	LVpro Packaging Mix (pLVpro-MSCV-EI Vector)	1 Set	332,000	342,000
6964	6964	LVpro Packaging Mix (pLVpro-EF1 α Vector)	1 Set	332,000	342,000
6965	6965	LVpro Packaging Mix (pLVpro-MSCV-ZsGreen1 Vector)	1 Set	332,000	342,000
6966	6966	LVpro Packaging Mix (pLVpro-MSCV-EI-ZsGreen1 Vector)	1 Set	332,000	342,000
6967	6967	LVpro Packaging Mix (pLVpro-EF1 α -ZsGreen1 Vector)	1 Set	332,000	342,000
6973	6973	LVpro Packaging Mix (pLVpro-CMV-Pur Vector)	1 Set	332,000	342,000
6974	6974	LVpro Packaging Mix (pLVpro-EF1 α -Pur Vector)	1 Set	332,000	342,000
6975	6975	LVpro Packaging Mix (pLVpro-CMV-ZsGreen1-Pur Vector)	1 Set	332,000	342,000
6976	6976	LVpro Packaging Mix (pLVpro-EF1 α -ZsGreen1-Pur Vector)	1 Set	332,000	342,000
9012	9012	RNase-free Water	1 ml $\times$ 10本	9,000	10,000
9021	9021	E. coli HB101 Electro-Cells	1 Set (50 μ l $\times$ 10)	31,000	32,000
9022	9022	E. coli JM109 Electro-Cells	1 Set (50 μ l $\times$ 10)	26,000	27,000
9027	9027	E. coli DH5 α Electro-Cells	1 Set (50 μ l $\times$ 10)	26,000	27,000
9028	9028	E. coli HST08 Premium Electro-Cells	1 Set (50 μ l $\times$ 10)	31,000	32,000
9030	9030	IPTG (Isopropyl- β -D-thiogalactopyranoside)	5 g	31,000	32,000
9031	9031	X-Gal (5-Bromo-4-Chloro-3-Indolyl- β -D-Galactoside)	1 g	41,000	43,000
9034	9034	Proteinase K	5 ml	31,000	32,000
9036	9036	DNA-OFF (DNAコンタミネーション除去溶液)	500 ml	13,000	14,000
9037	9037	RNase-OFF (RNaseコンタミネーション除去溶液)	500 ml	13,000	14,000
9051	9051	E. coli HB101 Competent Cells	1 Set (100 μ l $\times$ 10)	31,000	32,000
9052	9052	E. coli JM109 Competent Cells	1 Set (100 μ l $\times$ 10)	31,000	32,000
9053	9053	E. coli CJ236 Competent Cells	1 Set (100 μ l $\times$ 10)	35,000	37,000
9057	9057	E. coli DH5 α Competent Cells	1 Set (100 μ l $\times$ 10)	31,000	32,000
9060	9060	LA PCR用 genome DNA Set	各20回	32,000	33,000
9082	9082	Genとるくん (酵母用) High Recovery	30回	21,000	22,000
9089	9089	Yeast Processing Reagent (for total RNA preparation)	20回	20,000	21,000
9091	9091	TaKaRa DEXPAT	100回	32,000	33,000
9094	9094	Genとるくんエタ沈キャリア	800 μ l (約200回分)	21,000	22,000
9104	9104	TaKaRa DEXPAT Easy	50回	25,000	26,000
9108	9108	RNAiso Plus	100 ml	29,000	30,000
9109	9109	RNAiso Plus	200 ml	46,000	47,000
9112	9112	RNAiso Blood	100 ml	29,000	30,000
9113	9113	RNAiso Blood	200 ml	46,000	47,000
9115	9115	Agrobacterium tumefaciens LBA4404 Electro-Cells	40 μ l $\times$ 5	47,000	49,000
9120	9120	Chaperone Competent Cells BL21 Set	100 μ l $\times$ 3 $\times$ 6種類	93,000	96,000
9121	9121	Chaperone Competent Cells pG-KJE8/BL21	100 μ l $\times$ 10	50,000	52,000
9122	9122	Chaperone Competent Cells pGro7/BL21	100 μ l $\times$ 10	50,000	52,000
9124	9124	Chaperone Competent Cells pG-Tf2/BL21	100 μ l $\times$ 10	50,000	52,000
9126	9126	TaKaRa Competent Cells BL21	100 μ l $\times$ 10	47,000	49,000
9128	9128	E. coli HST08 Premium Competent Cells	1 Set (100 μ l $\times$ 10)	33,000	34,000
9129	9129	E. coli HST04 dam ⁻ /dcm ⁻ Competent Cells	1 Set (100 μ l $\times$ 10)	35,000	37,000
9131	9131	E. coli HST16CR Competent Cells	100 μ l $\times$ 10	47,000	49,000
9180	9180	SimplePrep reagent for DNA	150回	42,000	43,000
9192	9192	Fruit-mate for RNA Purification	100 ml	18,000	19,000
9194	9194	Plant DNA Isolation Reagent	100回	39,000	40,000
9300A	9300A	TB Green Solution	50 μ l	15,000	16,000
9503	9503	cDNA Library, Human Brain	5 μ g	161,000	166,000
9504	9504	cDNA Library, Human Heart	5 μ g	161,000	166,000
9505	9505	cDNA Library, Human Liver	5 μ g	161,000	166,000
9506	9506	cDNA Library, Human Lung	5 μ g	161,000	166,000
9511	9511	cDNA Library, Human Placenta	5 μ g	161,000	166,000
9531	9531	cDNA Library, Mouse Liver	5 μ g	161,000	166,000
9536	9536	cDNA Library, Mouse Spleen	5 μ g	161,000	166,000
9539	9539	cDNA Library, Rat Brain	5 μ g	161,000	166,000
9750	9750	Sample Protector for RNA/DNA	100 ml	21,000	22,000
9770A	9770A	DNAiso Reagent	100 ml	25,000	26,000
9790A	9790A	TaKaRa BioMasher Standard (Non-sterile)	50回	9,000	10,000
9790B	9790B	TaKaRa BioMasher Standard (Non-sterile)	250回	29,000	30,000
9791A	9791A	TaKaRa BioMasher Standard (Sterile)	50回	11,000	12,000
9791B	9791B	TaKaRa BioMasher Standard (Sterile)	250回	39,000	40,000
11910	CB011	CELLBANKER 1	100 ml	14,800	17,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
CB013	CB013	CELLBANKER 1	20 ml×4	14,000	16,500
11912	CB021	CELLBANKER 1plus	100 ml	12,800	14,000
CB023	CB023	CELLBANKER 1plus	20 ml×4	12,000	13,500
11914	CB031	CELLBANKER 2	100 ml	12,800	14,000
11924	CB045	STEM-CELLBANKER GMP grade	100 ml	28,000	30,000
CB047	CB047	STEM-CELLBANKER GMP grade	20 ml×4	28,000	30,000
11918	CB051	CELLOTION	100 ml	7,000	9,000
13926	CB061	STEM-CELLBANKER DMSO Free GMP grade	100 ml	28,000	30,000
CB063	CB063	STEM-CELLBANKER DMSO Free GMP grade	20 ml×4	28,000	30,000
11936	CB091	STEM-CELLBANKER EX GMP grade	100 ml	28,000	30,000
M002	M002	Anti-Human Fibronectin, Monoclonal (Clone FN12-8)	0.4 mg	44,000	45,000
M010	M010	Anti-Human Fibronectin, Monoclonal (Clone FN30-8)	0.4 mg	44,000	45,000
M011	M011	Anti-Human Procollagen Type I C-peptide (PIP), Monoclonal (Clone PC5-5)	0.1 mg	77,000	79,000
M012	M012	Anti-Human Procollagen Type I C-peptide (PIP), Monoclonal (Clone PC8-7)	0.1 mg	77,000	79,000
M017	M017	Anti-Human Vitronectin, Monoclonal (Clone VN58-1)	0.2 mg	77,000	79,000
M020	M020	Anti-Human Laminin, Monoclonal (Clone LN82-13)	0.1 mg	90,000	93,000
M029	M029	Anti-Human von Willebrand Factor (vWF), Monoclonal (Clone VW92-3)	0.2 mg	77,000	79,000
M041	M041	Anti-Bovine Osteocalcin, Monoclonal (Clone OC4-30)	0.1 mg	90,000	93,000
M042	M042	Anti-Bovine Osteocalcin, Monoclonal (Clone OCG2)	0.1 mg	90,000	93,000
M043	M043	Anti-Bovine Osteocalcin, Monoclonal (Clone OCG3)	0.1 mg	90,000	93,000
M044	M044	Anti-Bovine Osteocalcin, Monoclonal (Clone OCG4)	0.1 mg	90,000	93,000
M106	M106	Anti-Human E-cadherin, Monoclonal (Clone HECD-1)	0.1 mg	90,000	93,000
M107	M107	Anti-Mouse E-cadherin (接着阻害実験用), Monoclonal (Clone ECCD-1)	0.1 mg	90,000	93,000
M108	M108	Anti-Mouse E-cadherin (免疫組織化学用), Monoclonal (Clone ECCD-2)	0.1 mg	90,000	93,000
M110	M110	Anti-Chicken N-cadherin, Monoclonal (Clone NCD-2)	0.1 mg	90,000	93,000
M124	M124	Anti-Osteonectin/SPARC, Monoclonal (Clone OSN4-2)	0.1 mg	90,000	93,000
M125	M125	Anti-Osteonectin/SPARC, Monoclonal (Clone ON1-1)	0.1 mg	90,000	93,000
M126	M126	Anti-Human E-cadherin, Monoclonal (Clone SHE78-7)	0.1 mg	90,000	93,000
M127	M127	Anti-Human P-cadherin, Monoclonal (Clone NCC-CAD-299)	0.1 mg	90,000	93,000
M142	M142	Anti-N-cadherin, Polyclonal	0.4 mg	77,000	79,000
M145	M145	Anti-Human Influenza A (H1N1, H2N2), Monoclonal (Clone C179)	0.1 mg	80,000	82,000
M146	M146	Anti-Human Influenza A (H3N2), Monoclonal (Clone F49)	0.1 mg	80,000	82,000
M147	M147	Anti-Human Influenza A (H1, H2, H3), Monoclonal (Clone C111)	0.1 mg	80,000	82,000
M148	M148	Anti-Human Influenza B, Monoclonal (Clone 9D6)	0.1 mg	80,000	82,000
M149	M149	Anti-Human Influenza A, B, Rabbit, Polyclonal	0.4 mg	66,000	68,000
M171	M171	Anti-Human Undercarboxylated Osteocalcin, Monoclonal (Clone GluOC4-5)	0.1 mg	90,000	93,000
M173	M173	Anti-Mouse Osteocalcin, Polyclonal, Rabbit [mOC(1-20)]	0.1 mg	90,000	93,000
M176	M176	Anti-Dentin Matrix Protein1, Polyclonal	0.1 mg	90,000	93,000
M178	M178	Anti-Mouse Insulin C, Polyclonal	0.1 mg	90,000	93,000
M180	M180	Anti-Human N-cadherin, Monoclonal(Clone Ncad1-1-3)	0.1 mg	90,000	93,000
M184	M184	Anti-Human Osteocalcin, Monoclonal (Clone 5-12H)	0.1 mg	82,000	84,000
M185	M185	Anti-Rat Osteocalcin, Monoclonal (Clone D-8G)	0.1 mg	90,000	93,000
M186	M186	Anti-Rat Osteocalcin, Monoclonal (Clone 6-7H)	0.1 mg	90,000	93,000
M187	M187	Anti-Rat Osteocalcin, Monoclonal (Clone 9-12H)	0.1 mg	90,000	93,000
M188	M188	Anti-Mouse Osteocalcin, Monoclonal (Clone R21C-01A)	0.1 mg	90,000	93,000
M190	M190	Anti-Rat Bone Specific Alkaline Phosphatase, Polyclonal	0.1 mg	90,000	93,000
M192	M192	Anti-Rat Collagen type II (Col II 2B-11F), Monoclonal	0.1 mg	90,000	93,000
M195	M195	Anti-Mouse Otp, Polyclonal	0.2 mg	82,000	84,000
M200	M200	Anti-ProS2, Monoclonal	0.1 mg	88,000	91,000
M201	M201	Anti-TF, Monoclonal	0.1 mg	88,000	91,000
M228	M228	Anti-Mouse Rx, Polyclonal	0.2 mg	82,000	84,000
M230	M230	Anti-Mouse Irx3, Polyclonal	0.2 mg	82,000	84,000
M232	M232	Anti-Human Insulin C, Monoclonal (Clone h-Ins 1B-1)	0.1 mg	90,000	93,000
M233	M233	Anti-Mouse Insulin C, Monoclonal (Clone M-Ins 1J-4)	0.1 mg	90,000	93,000
M234	M234	Anti-Mouse Albumin, Monoclonal (Clone M-Alb 151-1)	0.1 mg	90,000	93,000
M235	M235	Anti-Rat Albumin, Monoclonal (Clone R-Alb 214A-1)	0.1 mg	90,000	93,000
M281	M281	Anti-Mouse IgG, Monoclonal (Clone MS-G 20-10D)	0.2 mg	90,000	93,000
M282	M282	Anti-Rat IgG, Monoclonal (RAT-G 31A-12H)	0.2 mg	90,000	93,000
M283	M283	Anti-Rabbit IgG, Monoclonal (RAB-G 26-1)	0.2 mg	90,000	93,000
M287	M287	Anti-Human IgG, Monoclonal (HU-G 13-9H)	0.2 mg	90,000	93,000
MK100	MK100	Peptide Coating Kit	96回×5	52,000	54,000
MK101	MK101	PIP EIA Kit	96回	141,000	145,000
MK103	MK103	Human Vitronectin EIA Kit	96回	133,000	137,000
MK107	MK107	Laminin EIA Kit	96回	141,000	145,000
MK111	MK111	Gla-Type Osteocalcin (Gla-OC) EIA Kit	96回	154,000	159,000
MK114	MK114	Human/Pig Osteonectin EIA Kit	96回	154,000	159,000
MK115	MK115	Fibronectin EIA Kit	96回	92,000	95,000
MK125	MK125	Mouse Heme Oxygenase-1 EIA Kit	96回	174,000	179,000
MK126	MK126	Rat Gla-Osteocalcin High Sensitive EIA Kit	96回	154,000	159,000
MK127	MK127	Mouse Gla-Osteocalcin High Sensitive EIA Kit	96回	154,000	159,000
MK128	MK128	Human Gla-Osteocalcin High Sensitive EIA Kit	96回	154,000	159,000
MK129	MK129	Mouse Glu-Osteocalcin High Sensitive EIA Kit	96回	154,000	159,000
MK132	MK132	Human Albumin EIA Kit	96回	154,000	159,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
MK133	MK133	Mouse Albumin EIA Kit	96回	154,000	159,000
MK136	MK136	Human IgG EIA Kit	96回	154,000	159,000
MK139	MK139	Pig Gla-Osteocalcin EIA Kit	96回	154,000	159,000
MK140	MK140	RetroNectin EIA Kit	96回	154,000	159,000
MK146	MK146	Rat Glu-Osteocalcin High Sensitive EIA Kit	96回	154,000	159,000
MK147	MK147	Rat Gla/Glu-Osteocalcin High Sensitive EIA Set	1 Set	260,000	268,000
MK150	MK150	Acrolein-Lysine Adduct Competitive EIA Kit	96回	154,000	159,000
MK200	MK200	TaKaRa POD Conjugate Set Anti Mouse, For Mouse Tissue	60回	70,000	72,000
MK201	MK201	TaKaRa POD Conjugate Anti Rat, For Mouse Tissue	60回	43,000	44,000
MK202	MK202	TaKaRa POD Conjugate Anti Rabbit, For Mouse Tissue	60回	43,000	44,000
MK203	MK203	TaKaRa POD Conjugate Anti Goat, For Tissue	60回	43,000	44,000
MK204	MK204	TaKaRa POD Conjugate Anti Mouse, For Tissue	60回	43,000	44,000
MK205	MK205	TaKaRa POD Conjugate Anti Rabbit, For Tissue	60回	43,000	44,000
MK210	MK210	TaKaRa DAB Substrate	500回	30,000	31,000
MK300	MK300	TRACP & ALP double-stain Kit	5枚分 (24穴培養プレート)	41,000	42,000
MK301	MK301	TRACP & ALP Assay Kit	500回用	48,000	49,000
MK400	MK400	Premix WST-1 Cell Proliferation Assay System	2,500テスト	64,000	66,000
MK410	MK410	Universal Tyrosine Kinase Assay Kit	96回	95,000	98,000
MK500	MK500	in situ Apoptosis Detection Kit	20回	51,000	53,000
MK501	MK501	Labeling Safe Buffer	500 μ l $\times$ 10	95,000	98,000
MK502	MK502	TdT Enzyme	50 μ l $\times$ 10	53,000	55,000
MK503	MK503	Anti-FITC HRP Conjugate	1.5 ml $\times$ 5	47,000	48,000
MK504	MK504	Control Slides	2 Slides $\times$ 5	41,000	42,000
MK505	MK505	Permeabilisation Buffer	1.0 ml $\times$ 10	19,000	20,000
MK600	MK600	ApopLadder Ex	24回	73,000	85,000
R30050	RB3050	PicoPLEX WGA Kit	50回	244,000	257,000
R300644	RB3644	PicoPLEX WGA Kit	500回	1,844,000	1,937,000
R300669	RB3669	PicoPLEX Gold Single Cell DNA-Seq Kit	24回	210,000	221,000
R300670	RB3670	PicoPLEX Gold Single Cell DNA-Seq Kit	96回	647,000	680,000
R300671	RB3671	PicoPLEX Single Cell WGA Kit	24回	116,000	122,000
R300672	RB3672	PicoPLEX Single Cell WGA Kit	96回	402,000	423,000
R300673	RB3673	PicoPLEX Single Cell WGA Kit	480回	1,836,000	1,928,000
R300698	RB3698	PicoPLEX Gold Single Cell DNA-Seq Kit	384回	2,265,000	2,379,000
R300718	RB3718	PicoPLEX Single Cell WGA Kit v3	24回	124,000	131,000
R300722	RB3722	PicoPLEX Single Cell WGA Kit v3	96回	370,000	389,000
R300723	RB3723	PicoPLEX Single Cell WGA Kit v3	480回	1,720,000	1,806,000
R400584	RB4584	ThruPLEX Tag-seq 6S (12) Kit	12回	151,000	159,000
R400585	RB4585	ThruPLEX Tag-seq 48S Kit	48回	505,000	531,000
R400586	RB4586	ThruPLEX Tag-seq 96D Kit	96回	872,000	916,000
R400660	RB4660	DNA HT Dual Index Kit - 96N Set A	96回	158,000	166,000
R400661	RB4661	DNA HT Dual Index Kit - 96N Set B	96回	158,000	166,000
R400662	RB4662	DNA HT Dual Index Kit - 96N Set C	96回	158,000	166,000
R400663	RB4663	DNA HT Dual Index Kit - 96N Set D	96回	158,000	166,000
R400665	RB4665	DNA Unique Dual Index Kit - 24U Set A	48回	61,000	65,000
R400666	RB4666	DNA Unique Dual Index Kit - 24U Set B	48回	61,000	65,000
R400667	RB4667	DNA Unique Dual Index Kit - 24U Set C	48回	61,000	65,000
R400668	RB4668	DNA Unique Dual Index Kit - 24U Set D	48回	61,000	65,000
R400674	RB4674	ThruPLEX DNA-Seq Kit	24回	139,000	146,000
R400675	RB4675	ThruPLEX DNA-Seq Kit	48回	262,000	276,000
R400676	RB4676	ThruPLEX DNA-Seq Kit	96回	483,000	508,000
R400677	RB4677	ThruPLEX DNA-Seq Kit	480回	2,131,000	2,238,000
R400679	RB4679	ThruPLEX Plasma-Seq Kit	24回	142,000	150,000
R400680	RB4680	ThruPLEX Plasma-Seq Kit	48回	268,000	282,000
R400681	RB4681	ThruPLEX Plasma-Seq Kit	96回	469,000	493,000
R400682	RB4682	ThruPLEX Plasma-Seq Kit	480回	2,221,000	2,333,000
R400695	RB4695	DNA Single Index Kit - 12S Set A	96回	76,000	80,000
R400697	RB4697	DNA Single Index Kit - 12S Set B	96回	76,000	80,000
R400734	RB4734	ThruPLEX Tag-Seq HV Core Components	24回	159,000	167,000
R400735	RB4735	ThruPLEX Tag-Seq HV Core Components	96回	559,000	587,000
R400736	RB4736	ThruPLEX DNA-Seq HV Core Components	96回	340,000	357,000
R400737	RB4737	ThruPLEX DNA-Seq HV Core Components	24回	98,000	103,000
R400738	RB4738	ThruPLEX HV UDI SetA	96回	189,000	199,000
R400739	RB4739	ThruPLEX HV UDI 1-24	24回	50,000	53,000
R400740	RB4740	ThruPLEX DNA-Seq HV	96回	519,000	545,000
R400741	RB4741	ThruPLEX DNA-Seq HV	24回	130,000	137,000
R400742	RB4742	ThruPLEX Tag-Seq HV	24回	195,000	205,000
R400743	RB4743	ThruPLEX Tag-Seq HV	96回	697,000	732,000
R400782	RB4782	ThruPLEX DNA-Seq HV PLUS Kit	24回	160,000	168,000
R400783	RB4783	ThruPLEX DNA-Seq HV PLUS Kit	96回	561,000	590,000
R400784	RB4784	ThruPLEX Tag-Seq HV PLUS Kit	24回	225,000	237,000
R400785	RB4785	ThruPLEX Tag-Seq HV PLUS Kit	96回	1,064,000	1,118,000
RC525A	RC525A	Dengue virus Primer/Probe Mix	50回	35,000	70,000
RR380A	RR380A	BcaBEST DNA Polymerase ver.2.0	1,600 U	14,000	15,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
RR380B	RR380B	BcaBEST DNA Polymerase ver.2.0	8,000 U	53,000	58,000
SU0002	SU0002	naica system 6-color	一式	12,000,000	9,800,000
SU0004	SU0004	Sapphire Chip	12 chips	90,000	95,000
SU0005	SU0005	Ruby chip	12 chips	160,000	170,000
SU0006	SU0006	naica multiplex PCR MIX 5X	0.75 ml	58,000	67,000
SU0007	SU0007	naica multiplex PCR MIX 5X	1.5 ml	103,000	108,000
SU0008	SU0008	naica PCR MIX 5X	1.5 ml	96,000	105,000
SU0009	SU0009	naica multiplex PCR MIX 10X	0.375 ml	61,000	70,000
SU0010	SU0010	naica multiplex PCR MIX 10X	0.75 ml	117,000	123,000
SU0011	SU0011	naica PCR MIX 10X	0.75 ml	110,000	120,000
SU0012	SU0012	naica IQ/OQ Kit	1 Kit	134,000	138,000
R51019.1	SU0029	BRAF (drop-off V600-K601) Crystal Digital PCR Assay	200回	57,000	66,000
R51020.1	SU0031	BRAF (V600, V600E) Crystal Digital PCR Assay	200回	57,000	66,000
R51021.1	SU0033	BRAF (V600E, drop-off V600-K601) Crystal Digital PCR Assay	200回	77,000	80,000
R51022.1	SU0035	BRAF (V600, V600E, V600K) Crystal Digital PCR Assay	200回	77,000	80,000
R51034.1	SU0039	BRCA1 Methylation Crystal Digital PCR Assay	200回	57,000	80,000
R51034.2	SU0040	BRCA1 Methylation Crystal Digital PCR Assay	1,000回	240,000	320,000
R51008.1	SU0041	BRCA1/RAD51C/GSTP1 Methylation Crystal Digital PCR Assay	200回	190,000	134,000
R51008.2	SU0042	BRCA1/RAD51C/GSTP1 Methylation Crystal Digital PCR Assay	1,000回	638,000	559,000
R51010.1	SU0045	c-KIT (D816-D816V) Crystal Digital PCR Assay	200回	57,000	66,000
R51025.1	SU0047	EGFR (L858, L858R, L861Q) Crystal Digital PCR Assay	200回	77,000	80,000
R51026.1	SU0049	EGFR (drop-off Del19) Crystal Digital PCR Assay	200回	57,000	66,000
R51003.1	SU0055	GSTP1 Methylation Crystal Digital PCR Assay	200回	77,000	80,000
R51000.1	SU0061	KRAS (drop-off G12-G13) Crystal Digital PCR Assay	200回	57,000	66,000
R51001.1	SU0063	KRAS (G12, G12C) Crystal Digital PCR Assay	200回	57,000	66,000
R51004.1	SU0065	KRAS (G12C, drop-off G12-G13) Crystal Digital PCR Assay	200回	77,000	80,000
R51015.1	SU0069	MYD88 (L265, L265P) Crystal Digital PCR Assay	200回	57,000	66,000
R51002.1	SU0071	NRAS (drop-off G12-G13) Crystal Digital PCR Assay	200回	57,000	66,000
R51016.1	SU0073	NRAS (drop-off Q61) Crystal Digital PCR Assay	200回	57,000	66,000
R51017.1	SU0075	NRAS (Q61, Q61R) Crystal Digital PCR Assay	200回	57,000	66,000
R51018.1	SU0077	NRAS (Q61K, drop-off Q61) Crystal Digital PCR Assay	200回	77,000	80,000
R51027.1	SU0079	NRAS (Q61, Q61K) Crystal Digital PCR Assay	200回	57,000	66,000
R51028.1	SU0081	NRAS (Q61, Q61R, Q61K) Crystal Digital PCR Assay	200回	77,000	80,000
R51032.1	SU0083	NRAS (G12D, drop-off G12-G13) Crystal Digital PCR Assay	200回	77,000	80,000
R51033.1	SU0085	NRAS (G12, G12D) Crystal Digital PCR Assay	200回	57,000	66,000
R51012.1	SU0087	PIK3CA (H1047, H1047L) Crystal Digital PCR Assay	200回	57,000	66,000
R51013.1	SU0089	PIK3CA (H1047, H1047R) Crystal Digital PCR Assay	200回	57,000	66,000
R51014.1	SU0091	PIK3CA (H1047, H1047L, H1047R) Crystal Digital PCR Assay	200回	77,000	80,000
R51005.1	SU0095	RAD51C Methylation Crystal Digital PCR Assay	200回	77,000	80,000
R51023.1	SU0099	TP53 (drop-off V272-A276/G280-R283) Crystal Digital PCR Assay	200回	57,000	66,000
R51030.1	SU0101	TP53 (drop-off V272-A276/R283-E286) Crystal Digital PCR Assay	200回	57,000	66,000
R51031.1	SU0103	TP53 (drop-off Y205-R209/V218-E221) Crystal Digital PCR Assay	200回	57,000	66,000
T017	T017	Yatalase (糸状菌細胞壁溶解酵素)	2 g	47,000	53,000
T017B	T017B	Yatalase (糸状菌細胞壁溶解酵素)	4 g	73,000	83,000
T030	T030	Yatalase -Plus-	2 g	55,000	61,000
T030B	T030B	Yatalase -Plus-	4 g	92,000	103,000
T202	T202	RetroNectin GMP grade Recombinant Human Fibronectin Fragment CH-296	2.5 mg/2.5 ml	177,000	183,000
T210	T210	Anti-CD3 mAb GMP grade Anti-CD3 monoclonal antibody (Clone OKT3)	1.0 mg/1.0 ml	181,000	187,000
T7101A	T7101A	Western BLot Chemiluminescence HRP Substrate	250 ml	30,000	31,000
T7101B	T7101B	Western BLot Chemiluminescence HRP Substrate	500 ml	51,000	53,000
T7102A	T7102A	Western BLot Quant HRP Substrate	100 ml	35,000	36,000
T7102B	T7102B	Western BLot Quant HRP Substrate	200 ml	64,000	66,000
T7103A	T7103A	Western BLot Hyper HRP Substrate	100 ml	41,000	42,000
T7103B	T7103B	Western BLot Hyper HRP Substrate	200 ml	75,000	77,000
T7104A	T7104A	Western BLot Ultra Sensitive HRP Substrate	100 ml	63,000	65,000
T7104B	T7104B	Western BLot Ultra Sensitive HRP Substrate	200 ml	116,000	119,000
T7111A	T7111A	Western BLot Immuno Booster	各250 ml	36,000	37,000
T7115A	T7115A	Western BLot Immuno Booster PF	250 ml	31,000	32,000
T7122A	T7122A	Western BLot Rapid Detect v2.0	50回	54,000	56,000
T7131A	T7131A	Western BLot Blocking Buffer (Fish Gelatin)	1 L	21,000	22,000
T7132A	T7132A	Western BLot Blocking Buffer (Protein Free)	500 ml	21,000	22,000
T9101	T9101	Tris-Glycine-SDS Buffer (TG-SDS) Powder, pH8.3	10 pouches	33,000	34,000
T9102	T9102	Tris-Glycine Buffer (TG) Powder, pH8.3	10 pouches	29,000	30,000
T9111	T9111	Tris-EDTA Buffer (TE) 10x Powder, pH7.4	10 pouches	34,000	35,000
T9122	T9122	Tris-Borate-EDTA Buffer (TBE) 10x Powder, pH8.3	10 pouches	48,000	50,000
T9141	T9141	Tris Buffered Saline (TBS) Tablets, pH7.6	100 tablets	37,000	38,000
T9142	T9142	Tris Buffered Saline with Tween20 (TBS-T) Tablets, pH7.6	100 tablets	45,000	47,000
T9153	T9153	Tris Buffer Powder, pH7.4	10 pouches	67,000	69,000
T9181	T9181	Phosphate Buffered Saline (PBS) Tablets, pH7.4	100 tablets	54,000	56,000
T9182	T9182	Phosphate Buffered Saline (PBS) Tablets without Potassium, pH7.4	100 tablets	54,000	56,000
T9183	T9183	Phosphate Buffered Saline with Tween20 (PBS-T) Tablets, pH7.4	100 tablets	54,000	56,000
T9191	T9191	EDTA Buffer Powder, pH8.0	5 pouches	45,000	47,000
T9300A	T9300A	TaKaRa BCA Protein Assay Kit	500回	28,000	29,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
T9310A	T9310A	TaKaRa Bradford Protein Assay Kit	500回	23,000	24,000
T9320A	T9320A	TaKaRa CBB Protein Safe Stain	1 L	19,000	20,000
Y30035	Y30035	Cellartis Definitive Endoderm Differentiation Kit with DEF-CS Culture System	1 Kit	95,000	105,000
Y30050	Y30050	Cellartis Hepatocyte Differentiation Kit	1 Kit	116,000	122,000
Y30051	Y30051	Cellartis Hepatocyte Maintenance Medium	50 ml×2	39,000	41,000
Y30055	Y30055	Cellartis iPS Cell to Hepatocyte Differentiation System	1 Kit	202,000	217,000
630050	Z0050N	Reef Coral Fluorescent Protein Vector Set	1 Set	963,000	1,012,000
630109	Z0109N	ApoAlert Annexin V-FITC Apoptosis Kit	50回	73,000	76,000
630212	Z0212N	ApoAlert Caspase-9/6 Fluorescent Assay Kit	100回	201,000	210,000
630215	Z0215N	ApoAlert Caspase-3 Fluorescent Assay Kit	100回	201,000	210,000
630216	Z0216N	ApoAlert Caspase-3 Colorimetric Assay Kit	25回	72,000	75,000
630217	Z0217N	ApoAlert Caspase-3 Colorimetric Assay Kit	100回	201,000	210,000
630305	Z0305N	Matchmaker Mammalian Assay Kit 2	1 Set	180,000	188,000
630306	Z0306N	YPDA Broth	10パック	29,000	31,000
630307	Z0307N	YPDA with Agar	10パック	40,000	42,000
630308	Z0308N	SD/-Trp Broth	10パック	29,000	31,000
630309	Z0309N	SD/-Trp with Agar	10パック	40,000	42,000
630310	Z0310N	SD/-Leu Broth	10パック	29,000	31,000
630311	Z0311N	SD/-Leu with Agar	10パック	40,000	42,000
630312	Z0312N	SD/-His Broth	10パック	29,000	31,000
630313	Z0313N	SD/-His with Agar	10パック	40,000	42,000
630314	Z0314N	SD/-Ura Broth	10パック	29,000	31,000
630315	Z0315N	SD/-Ura with Agar	10パック	40,000	42,000
630316	Z0316N	SD/-Leu/-Trp Broth	10パック	29,000	31,000
630317	Z0317N	SD/-Leu/-Trp with Agar	10パック	40,000	42,000
630318	Z0318N	SD/-His/-Leu/-Trp Broth	10パック	29,000	31,000
630319	Z0319N	SD/-His/-Leu/-Trp with Agar	10パック	40,000	42,000
630322	Z0322N	SD/-Ade/-His/-Leu/-Trp Broth	10パック	29,000	31,000
630323	Z0323N	SD/-Ade/-His/-Leu/-Trp with Agar	10パック	40,000	42,000
630402	Z0402N	GAL4 AD Monoclonal Antibody	20 μg	118,000	123,000
630403	Z0403N	GAL4 DNA-BD Monoclonal Antibody	25 μg	118,000	123,000
630411	Z0411N	Minimal SD Base	267 g	49,000	51,000
630412	Z0412N	Minimal SD Agar Base	467 g	73,000	76,000
630413	Z0413N	-Trp DO Supplement	10 g	20,000	21,000
630414	Z0414N	-Leu DO Supplement	10 g	20,000	21,000
630416	Z0416N	-Ura DO Supplement	10 g	20,000	21,000
630417	Z0417N	-Leu/-Trp DO Supplement	10 g	20,000	21,000
630419	Z0419N	-His/-Leu/-Trp DO Supplement	10 g	20,000	21,000
630428	Z0428N	-Ade/-His/-Leu/-Trp DO Supplement	10 g	20,000	21,000
630433	Z0433N	Matchmaker AD LD-Insert Screening Amplimer Set	100回	129,000	135,000
630439	Z0439N	Yeastmaker Yeast Transformation System 2	1 Set	109,000	114,000
630440	Z0440N	Yeastmaker Carrier DNA	1 ml×5	104,000	109,000
630442	Z0442N	pGADT7 AD Vector	20 μg	132,000	138,000
630443	Z0443N	pGBKT7 DNA-BD Vector	20 μg	132,000	138,000
630457	Z0457N	Y187 Yeast Strain	0.5 ml	115,000	120,000
630463	Z0463N	X-α-Gal	250 mg	93,000	97,000
630464	Z0464N	YPDA Medium	500 g	46,000	50,000
630466	Z0466N	Aureobasidin A	1 mg	36,000	38,000
630467	Z0467N	Easy Yeast Plasmid Isolation Kit	50回	65,000	70,000
630476	Z0476N	Mate & Plate Library - Mouse Embryo 17-day	1 ml×5	268,000	277,000
630479	Z0479N	Mate & Plate Library - HeLa S3 (Normalized)	1 ml×5	268,000	282,000
630480	Z0480N	Mate & Plate Library - Universal Human (Normalized)	1 ml×5	268,000	282,000
630483	Z0483N	Mate & Plate Library - Universal Mouse (Normalized)	1 ml×5	268,000	282,000
630485	Z0485N	Mate & Plate Library - Universal Drosophila (Normalized)	1 ml×5	268,000	282,000
630486	Z0486N	Mate & Plate Library - Human Brain (Normalized)	1 ml×5	268,000	282,000
630487	Z0487N	Mate & Plate Library - Universal Arabidopsis (Normalized)	1 ml×5	268,000	282,000
630489	Z0489N	Matchmaker Gold Yeast Two-Hybrid System	1 Set	209,000	220,000
630490	Z0490N	Make Your Own "Mate & Plate" Library System	5回	324,000	341,000
630491	Z0491N	Matchmaker Gold Yeast One-Hybrid Library Screening System	1 Set	350,000	385,000
630492	Z0492N	Yeast Media Set 1	1 Set	61,000	65,000
630493	Z0493N	Yeast Media Set 1 Plus	1 Set	97,000	102,000
630494	Z0494N	Yeast Media Set 2	1 Set	64,000	68,000
630495	Z0495N	Yeast Media Set 2 Plus	1 Set	130,000	137,000
630496	Z0496N	Matchmaker Insert Check PCR Mix 1	100回	40,000	42,000
630497	Z0497N	Matchmaker Insert Check PCR Mix 2	100回	40,000	42,000
630498	Z0498N	Y2HGOLD Yeast Strain	0.5 ml	123,000	130,000
630499	Z0499N	Aureobasidin A	10 mg	94,000	98,000
630703	Z0703N	Diversify PCR Random Mutagenesis Kit	30回	184,000	194,000
631011	Z1011N	pTet-tTS Vector	20 μg	134,000	141,000
631034	Z1034N	pRetroX-Tight-Hyg Vector	20 μg	163,000	172,000
631059	Z1059N	pTRE-Tight Vector	20 μg	159,000	167,000
631069	Z1069N	pTet-On Advanced Vector	20 μg	163,000	172,000
631070	Z1070N	pTet-Off Advanced Vector	20 μg	163,000	172,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
631072	Z1072N	ProteoTuner Shield System C	1 Kit	186,000	194,000
631073	Z1073N	DD Monoclonal Antibody	50 μ l	50,000	53,000
631074	Z1074N	Lenti-X ProteoTuner Shield System C	1 Kit	196,000	204,000
631081	Z1081N	NF κ B DD Red Reporter System	1 Set	179,000	187,000
631083	Z1083N	NF κ B DD Cyan Reporter System	1 Set	179,000	187,000
631085	Z1085N	CRE DD Green Reporter System	1 Set	179,000	187,000
631087	Z1087N	CRE DD Red Reporter System	1 Set	179,000	187,000
631089	Z1089N	CRE DD Cyan Reporter System	1 Set	179,000	187,000
631101	Z1101N	Tet System Approved FBS, US-Sourced	500 ml	164,000	173,000
631105	Z1105N	Tet System Approved FBS, US-Sourced	50 ml	25,000	27,000
631106	Z1106N	Tet System Approved FBS, USDA-Approved	500 ml	159,000	167,000
631107	Z1107N	Tet System Approved FBS, USDA-Approved	50 ml	24,000	26,000
631112	Z1112N	Tet-On Advanced IRES Fluorescent Vector Set	各40 μ l	178,000	187,000
631113	Z1113N	Tet-Off Advanced IRES Fluorescent Vector Set	各40 μ l	174,000	183,000
631115	Z1115N	pTRE-Cycle1 Vector	各40 μ l	161,000	170,000
631116	Z1116N	pTRE-Cycle2 Vector	各40 μ l	180,000	189,000
631117	Z1117N	pTRE-Cycle3 Vector	各40 μ l	183,000	193,000
631118	Z1118N	Mir-X Inducible miRNA System (Red)	1 Set	272,000	286,000
631119	Z1119N	pmRi-mCherry Vector	20 μ g	129,000	136,000
631120	Z1120N	Mir-X Inducible miRNA System (Green)	1 Set	272,000	286,000
631121	Z1121N	pmRi-ZsGreen1 Vector	20 μ g	102,000	108,000
631131	Z1131N	TetR Monoclonal Antibody (Clone 9G9)	40 μ g	65,000	69,000
631132	Z1132N	TetR Monoclonal Antibody (Clone 9G9)	200 μ g	169,000	178,000
631152	Z1152N	HEK 293 Tet-Off Advanced Cell Line	各1 ml	191,000	201,000
631156	Z1156N	HeLa Tet-Off Advanced Cell Line	各1 ml	187,000	197,000
631164	Z1164N	Tet-On 3G Inducible Expression System (with ZsGreen1)	1 Kit	312,000	328,000
631165	Z1165N	Tet-On 3G Inducible Expression System (with mCherry)	1 Kit	312,000	328,000
631166	Z1166N	Tet-On 3G Inducible Expression System (Bicistronic Version)	1 Kit	294,000	309,000
631167	Z1167N	Tet-On 3G Inducible Expression System (EF1alpha Version)	1 Kit	294,000	309,000
631168	Z1168N	Tet-On 3G Inducible Expression System	1 Kit	294,000	309,000
631180	Z1180N	Adeno-X Adenoviral System 3 (Tet-On 3G Inducible)	1 Set	374,000	393,000
631182	Z1182N	HEK 293 Tet-On 3G Cell Line	1 ml	229,000	241,000
631183	Z1183N	HeLa Tet-On 3G Cell Line	1 ml	230,000	242,000
631188	Z1188N	Retro-X Tet-On 3G Inducible Expression System	1 Kit	366,000	385,000
631195	Z1195N	CHO Tet-On 3G Cell Line	1 ml	230,000	242,000
631197	Z1197N	NIH/3T3 Tet-On 3G Cell Line	1 ml	230,000	242,000
631205	Z1205N	HAT Protein Expression & Purification System	1 Set	141,000	147,000
631206	Z1206N	c-Myc Monoclonal Antibody	200 μ g	68,000	74,000
631208	Z1208N	c-Myc Monoclonal Antibody-Agarose Beads	1 ml	112,000	118,000
631210	Z1210N	6 $\times$ His mAb-HRP Conjugate	100 μ l	143,000	151,000
631212	Z1212N	6 $\times$ His Monoclonal Antibody (Albumin Free)	200 μ g	147,000	155,000
631213	Z1213N	6 $\times$ HN Polyclonal Antibody	200 μ l	106,000	112,000
631231	Z1231N	Lenti-X Concentrator	100 ml	50,000	52,000
631232	Z1232N	Lenti-X Concentrator	500 ml	181,000	187,000
631233	Z1233N	Lenti-X Maxi Purification Kit	2回	65,000	67,000
631234	Z1234N	Lenti-X Maxi Purification Kit	5回	127,000	131,000
631235	Z1235N	Lenti-X qRT-PCR Titration Kit	200回	156,000	161,000
631237	Z1237N	pLVX-IRES-mCherry Vector	20 μ g	241,000	249,000
631238	Z1238N	pLVX-IRES-tdTomato Vector	20 μ g	237,000	245,000
631239	Z1239N	Lenti-X Provirus Quantitation Kit	200回	117,000	121,000
631254	Z1254N	Lenti-X Accelerator Starter Kit	1 Kit	203,000	210,000
631255	Z1255N	Magnetic Separator for Cell Culture	1 Set	153,000	158,000
631256	Z1256N	Lenti-X Accelerator	400 μ l	88,000	91,000
631257	Z1257N	Lenti-X Accelerator	1000 μ l	178,000	184,000
631263	Z1263N	Lenti-X Integration Site Analysis Kit	1 Kit (3解析分)	196,000	202,000
631275	Z1275N	Lenti-X Packaging Single Shots (VSV-G)	16回	202,000	209,000
631276	Z1276N	Lenti-X Packaging Single Shots (VSV-G)	96回	440,000	454,000
631277	Z1277N	Lenti-X Packaging Single Shots (Integrase Deficient)	16回	202,000	209,000
631278	Z1278N	Lenti-X Packaging Single Shots (Ecotropic)	16回	202,000	209,000
631280	Z1280N	Lenti-X GoStix Plus	20回	93,000	96,000
631281	Z1281N	Lenti-X GoStix Plus	50回	187,000	199,000
631282	Z1282N	Lenti-X Packaging Single Shots (96-well,VSV-G)	96-well $\times$ 4回	216,000	223,000
631283	Z1283N	IL-2 GoStix Plus	20回	93,000	101,000
631284	Z1284N	IL-2 GoStix Plus	50回	187,000	202,000
631285	Z1285N	IFN- γ GoStix Plus	20回	93,000	101,000
631286	Z1286N	IFN- γ GoStix Plus	50回	187,000	202,000
631287	Z1287N	TNF- α GoStix Plus	20回	93,000	101,000
631288	Z1288N	TNF- α GoStix Plus	50回	187,000	202,000
631289	Z1289N	Human ACE2 293T Cell Line	1 ml	380,000	392,000
631290	Z1290N	Lenti-X SARS-CoV-2 Packaging Mix (B.1.351 Spike, Full Length)	12回	187,000	193,000
631291	Z1291N	Lenti-X SARS-CoV-2 Packaging Mix (B.1.351 Spike, Truncated)	12回	187,000	193,000
631292	Z1292N	Lenti-X SARS-CoV-2 Packaging Single Shots (B.1.351 Spike, Full Length)	12回	228,000	235,000
631293	Z1293N	Lenti-X SARS-CoV-2 Packaging Single Shots (B.1.351 Spike, Truncated)	12回	228,000	235,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
631294	Z1294N	Lenti-X Packaging Single Shots (Envelope-Free)	16回	211,000	218,000
631295	Z1295N	Lenti-X SARS-CoV-2 Packaging Single Shots (Universal)	16回	249,000	257,000
631310	Z1310N	Anhydrotetracycline	200 μl	18,000	19,000
631311	Z1311N	Doxycycline	5 g	49,000	52,000
631312	Z1312N	CalPhos Mammalian Transfection Kit	1 Set	71,000	75,000
631317	Z1317N	Xfect Transfection Reagent	50回×2	44,000	47,000
631318	Z1318N	Xfect Transfection Reagent	100回×3	98,000	103,000
631320	Z1320N	Xfect mESC Transfection Reagent	50回×2	58,000	61,000
631323	Z1323N	Xfect Protein Transfection Reagent	30回	84,000	89,000
631324	Z1324N	Xfect Protein Transfection Reagent	100回	176,000	185,000
631337	Z1337N	Tet-On 3G Bidirectional Inducible Expression System	1 Kit	294,000	309,000
631338	Z1338N	Tet-On 3G Bidirectional Inducible Expression System (with mCherry)	1 Kit	312,000	328,000
631339	Z1339N	Tet-On 3G Bidirectional Inducible Expression System (with ZsGreen1)	1 Kit	312,000	328,000
631340	Z1340N	Tet-On 3G Bidirectional Inducible Expression System (EF1alpha Version)	1 Kit	294,000	309,000
631341	Z1341N	Tet-On 3G Bidirectional Inducible Expression System (EF1alpha mCherry)	1 Kit	312,000	328,000
631342	Z1342N	Tet-On 3G Bidirectional Inducible Expression System (EF1alpha ZsGreen1)	1 Kit	312,000	328,000
631346	Z1346N	Tet-On 3G Inducible Expression System (EF1alpha, Bicistronic)	1 Kit	294,000	309,000
631347	Z1347N	Tet-On 3G Inducible Expression System (EF1alpha, mCherry)	1 Kit	312,000	328,000
631348	Z1348N	Tet-On 3G Inducible Expression System (EF1alpha, ZsGreen1)	1 Kit	312,000	328,000
631401	Z1401N	BacPAK6 DNA (Bsu36 I digest)	5回	158,000	165,000
631402	Z1402N	BacPAK Baculovirus Expression System	1 Set	196,000	204,000
631406	Z1406N	BacPAK Baculovirus Rapid Titer Kit	5回	135,000	141,000
631411	Z1411N	IPLB-Sf21 Insect Cells	1 vial	99,000	109,000
631414	Z1414N	BacPAK qPCR Titration Kit	200回	117,000	122,000
631428	Z1428N	pET Express & Purify Kit-His60 (In-Fusion Ready)	20回	158,000	165,000
631429	Z1429N	pET Express & Purify Kit-HisTALON (In-Fusion Ready)	20回	165,000	172,000
631430	Z1430N	pET Express & Purify Kit-HisTALON	20回	157,000	164,000
631431	Z1431N	pET Express & Purify Kit-His60	20回	146,000	152,000
631443	Z1443N	Guide-it Mutation Detection Kit	100回	108,000	114,000
631444	Z1444N	Guide-it Indel Identification Kit	10回	88,000	93,000
631448	Z1448N	Guide-it Mutation Detection Kit	25回	39,000	43,000
631449	Z1449N	CRE Recombinase Gesicles	200 μl	106,000	112,000
631450	Z1450N	Xfect RNA Transfection Reagent	120回×2	60,000	63,000
631453	Z1453N	Retro-X qRT-PCR Titration Kit	200回	156,000	161,000
631455	Z1455N	Retro-X Concentrator	100 ml	50,000	52,000
631456	Z1456N	Retro-X Concentrator	500 ml	181,000	187,000
631462	Z1462N	pRetroX-SG2M-Cyan Vector	10 μg	135,000	140,000
631463	Z1463N	pRetroX-G1-Red Vector	10 μg	135,000	140,000
631464	Z1464N	pRetroX-SG2Mcyto-Red Vector	10 μg	137,000	142,000
631465	Z1465N	pRetroX-SG2M-Red Vector	10 μg	135,000	140,000
631466	Z1466N	pTRE-CellCycle Vector	10 μg	137,000	144,000
631467	Z1467N	Retro-X Integration Site Analysis Kit	1 Kit (3解析分)	196,000	202,000
631470	Z1470N	CAR Receptor Booster	20回	63,000	65,000
631471	Z1471N	Ecotropic Receptor Booster	20回	63,000	65,000
631476	Z1476N	Lenti-X p24 Rapid Titer Kit (Single Wash)	96回	127,000	131,000
631477	Z1477N	BacPAK p35 ELISA Kit (Single Wash)	96回	143,000	149,000
631478	Z1478N	Lenti-X Transduction Sponge	24回	88,000	91,000
631479	Z1479N	BacPAK Baculovirus GoStix Plus	20回	110,000	115,000
631503	Z1503N	pLNCX2 Retroviral Vector	20 μg	142,000	147,000
631508	Z1508N	Retro-X System	1 Set	296,000	305,000
631509	Z1509N	pLXSN Retroviral Vector	20 μg	142,000	147,000
631510	Z1510N	RetroPack PT67 Cell Line	1 ml	275,000	284,000
631511	Z1511N	LRCX Retroviral Vector Set	1 Set	208,000	215,000
631512	Z1512N	Pantropic Retroviral Expression System	1 Set	303,000	313,000
631514	Z1514N	pQCXIN Retroviral Vector	20 μg	142,000	147,000
631515	Z1515N	pQCXIX Retroviral Vector	20 μg	142,000	147,000
631516	Z1516N	Retro-X Q Vector Set	20 μg×4	208,000	215,000
631530	Z1530N	Retro-X Universal Packaging System	1 Set	240,000	248,000
631533	Z1533N	Adeno-X Maxi Purification Kit	6回	372,000	384,000
631601	Z1601N	pPUR Vector	25 μg	96,000	100,000
631605	Z1605N	pIRES Vector	20 μg	102,000	107,000
631619	Z1619N	pIRESpuro3 Vector	20 μg	102,000	107,000
631620	Z1620N	pIREShyg3 Vector	20 μg	102,000	107,000
631621	Z1621N	pIRESneo3 Vector	20 μg	102,000	107,000
631622	Z1622N	pRESbleo3 Vector	20 μg	102,000	107,000
631625	Z1625N	Linear Hygromycin Marker	2 μg	48,000	50,000
631626	Z1626N	Linear Puromycin Marker	2 μg	48,000	50,000
631630	Z1630N	pBI-CMV1 Vector	20 μg	156,000	163,000
631631	Z1631N	pBI-CMV2 Vector	20 μg	159,000	166,000
631632	Z1632N	pBI-CMV3 Vector	20 μg	159,000	166,000
631633	Z1633N	pBI-CMV4 Vector	20 μg	219,000	228,000
631704	Z1704N	Great EscAPe SEAP Fluorescence Detection Kit	300回	151,000	158,000
631707	Z1707N	pLacZ-Basic Vector	20 μg	129,000	135,000

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2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
631709	Z1709N	pLacZ-Control Vector	20 μ g	129,000	135,000
631712	Z1712N	Luminescent β -galactosidase Detection Kit II	300回	128,000	134,000
631713	Z1713N	Luminescent β -galactosidase Reporter System 3	1 Set (100回)	158,000	165,000
631715	Z1715N	pSEAP2-Basic Vector	20 μ g	125,000	130,000
631717	Z1717N	pSEAP2-Control Vector	20 μ g	125,000	130,000
631719	Z1719N	pCMV-LacZ Vector	25 μ g	135,000	141,000
631721	Z1721N	X-GLUC	100 mg	115,000	120,000
631726	Z1726N	Ready-To-Glow Secreted Luciferase Reporter Assay	100回	31,000	33,000
631727	Z1727N	Ready-To-Glow Secreted Luciferase Reporter Assay	500回	102,000	107,000
631728	Z1728N	Ready-To-Glow Secreted Luciferase Reporter Assay	1,000回	143,000	149,000
631734	Z1734N	Ready-To-Glow Dual Secreted Reporter Assay	500回	196,000	204,000
631736	Z1736N	Great EscAPe SEAP Chemiluminescence Kit 2.0	50回	66,000	69,000
631737	Z1737N	Great EscAPe SEAP Chemiluminescence Kit 2.0	300回	136,000	142,000
631738	Z1738N	Great EscAPe SEAP Chemiluminescence Kit 2.0	1,000回	245,000	255,000
631740	Z1740N	Ready-To-Glow Automation Kit	5,000回	451,000	470,000
631748	Z1748N	Lenti-X DD Cyan Reporter System	1 Set	423,000	440,000
631750	Z1750N	pTK-Hyg Vector	10 μ g	125,000	132,000
631751	Z1751N	Lenti-X DD Green Reporter System	1 Set	423,000	440,000
631753	Z1753N	Lenti-X DD Red Reporter System	1 Set	423,000	440,000
631770	Z1770N	QuickClean Enzyme Removal Resin	0.5 ml	47,000	49,000
631780	Z1780N	Beta-Galactosidase Staining Kit	120回	50,000	52,000
631781	Z1781N	Ready-To-Glow MetLuc Monoclonal Antibody	50 μ g	114,000	119,000
631851	Z1851N	Quick & Easy Yeast Transformation Mix	20回	53,000	56,000
631910	Z1910N	Pathway Profiling SEAP System	1 Set	206,000	215,000
631922	Z1922N	p53 Dominant-Negative Vector Set	1 Set	180,000	188,000
631923	Z1923N	I κ B α Dominant-Negative Vector Set	1 Set	180,000	188,000
631924	Z1924N	Ras Dominant-Negative Vector Set	1 Set	180,000	188,000
631925	Z1925N	CREB Dominant-Negative Vector Set	1 Set	180,000	188,000
631926	Z1926N	Raf Dominant-Negative Vector Set	1 Set	180,000	188,000
631927	Z1927N	Kinase Expression Vector Set	1 Set	180,000	188,000
631962	Z1962N	EpiXplore Methylated DNA Enrichment Kit	20回	93,000	97,000
631963	Z1963N	EpiXplore Methylated DNA Enrichment Kit	10回	54,000	57,000
631964	Z1964N	Magnetic Stand (2 tubes)	1個	16,000	17,000
631965	Z1965N	Pluripotency Check PCR Kit	1 Kit	159,000	166,000
631966	Z1966N	Pluripotency Check PCR Primer Set	25回 $\times$ 16	87,000	91,000
631969	Z1969N	pEF1 α -mCherry-N1 Vector	10 μ g	130,000	136,000
631970	Z1970N	pEF1 α -IRES Vector	10 μ g	142,000	148,000
631971	Z1971N	pEF1 α -IRES-AcGFP1 Vector	10 μ g	132,000	138,000
631972	Z1972N	pEF1 α -mCherry-C1 Vector	10 μ g	130,000	136,000
631973	Z1973N	pEF1 α -AcGFP1-N1 Vector	10 μ g	132,000	138,000
631974	Z1974N	pEF1 α -AcGFP1-C1 Vector	10 μ g	130,000	136,000
631975	Z1975N	pEF1 α -tdTomato Vector	10 μ g	132,000	138,000
631976	Z1976N	pEF1 α -IRES-ZsGreen1 Vector	10 μ g	130,000	136,000
631977	Z1977N	pEF1 α -DsRed-Monomer-C1 Vector	10 μ g	130,000	136,000
631978	Z1978N	pEF1 α -DsRed-Monomer-N1 Vector	10 μ g	132,000	138,000
631979	Z1979N	pEF1 α -DsRed-Express2 Vector	10 μ g	130,000	136,000
631980	Z1980N	pEF1 α -IRES-DsRed-Express2 Vector	10 μ g	132,000	138,000
631981	Z1981N	pEF1 α -E2-Crimson Vector	10 μ g	130,000	136,000
631991	Z1991N	pEF1 α -Myc Vector	10 μ g	109,000	114,000
631992	Z1992N	pEF1 α -HA Vector	10 μ g	109,000	114,000
632105	Z2105N	Retro-X Tet-Off Advanced Inducible Expression System	1 Kit	286,000	301,000
632152	Z2152N	pLVX-DsRed-Monomer-N1 Vector	10 μ g	237,000	245,000
632153	Z2153N	pLVX-DsRed-Monomer-C1 Vector	10 μ g	241,000	249,000
632154	Z2154N	pLVX-AcGFP1-N1 Vector	10 μ g	237,000	245,000
632155	Z2155N	pLVX-AcGFP1-C1 Vector	10 μ g	241,000	249,000
632163	Z2163N	Lenti-X Tet-Off Advanced Inducible Expression System	1 Set	626,000	658,000
632164	Z2164N	Lenti-X Expression System	1 Set	421,000	434,000
632167	Z2167N	Retro-X ProteoTuner Shield System N (w/ ZsGreen1)	1 Kit	196,000	204,000
632168	Z2168N	ProteoTuner Shield System N (w/ AcGFP1)	1 Kit	186,000	194,000
632171	Z2171N	Retro-X ProteoTuner Shield System N	1 Kit	196,000	204,000
632172	Z2172N	ProteoTuner Shield System N	1 Kit	186,000	194,000
632173	Z2173N	Lenti-X ProteoTuner Shield System N	1 Kit	196,000	204,000
632175	Z2175N	Lenti-X ProteoTuner Shield System N (w/ ZsGreen1)	1 Kit	196,000	204,000
632180	Z2180N	Lenti-X 293T Cell Line	1 ml	95,000	98,000
632181	Z2181N	Lenti-X Bicistronic Expression System (Neo)	1 Kit	421,000	434,000
632182	Z2182N	Lenti-X Bicistronic Expression System (Hyg)	1 Kit	421,000	434,000
632183	Z2183N	Lenti-X Bicistronic Expression System (Puro)	1 Kit	421,000	434,000
632187	Z2187N	pLVX-IRES-ZsGreen1 Vector	10 μ g	237,000	245,000
632188	Z2188N	Shield1	5 mg	470,000	489,000
632189	Z2189N	Shield1	500 μ l	87,000	91,000
632190	Z2190N	DD-tdTomato Reporter System	1 Set	179,000	187,000
632191	Z2191N	DD-AmCyan1 Reporter System	1 Set	179,000	187,000
632192	Z2192N	DD-ZsGreen1 Reporter System	1 Set	179,000	187,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
632200	Z2200N	Lenti-X p24 Rapid Titer Kit	96回	127,000	131,000
632250	Z2250N	Adeno-X Rapid Titer Kit	120回	149,000	154,000
632252	Z2252N	Adeno-X qPCR Titration Kit	200回	117,000	121,000
632264	Z2264N	Adeno-X Adenoviral System 3 (Universal, Green)	1 Set	280,000	289,000
632265	Z2265N	Adeno-X Adenoviral System 3 (Universal, Red)	1 Set	280,000	289,000
632266	Z2266N	Adeno-X Adenoviral System 3 (Universal)	1 Set	248,000	256,000
632267	Z2267N	Adeno-X Adenoviral System 3 (CMV, Green)	1 Set	280,000	289,000
632268	Z2268N	Adeno-X Adenoviral System 3 (CMV, Red)	1 Set	280,000	289,000
632269	Z2269N	Adeno-X Adenoviral System 3 (CMV)	1 Set	248,000	256,000
632270	Z2270N	Adeno-X GoStix	20回	70,000	77,000
632271	Z2271N	Adeno-X 293 Cell Line	1 ml	95,000	98,000
632273	Z2273N	AAVpro 293T Cell Line	1 ml	95,000	98,000
632312	Z2312N	pGFPuv Vector	20 μ g	102,000	108,000
632370	Z2370N	pGFP Vector	20 μ g	102,000	108,000
632381	Z2381N	Living Colors A.v. Monoclonal Antibody (JL-8)	200 μ l	146,000	154,000
632392	Z2392N	Living Colors DsRed Monoclonal Antibody	200 μ l	146,000	154,000
632402	Z2402N	pTimer Vector	20 μ g	102,000	108,000
632403	Z2403N	pTimer-1 Vector	20 μ g	102,000	108,000
632404	Z2404N	pDsRed2 Vector	20 μ g	143,000	151,000
632405	Z2405N	pDsRed2-1 Vector	20 μ g	143,000	151,000
632406	Z2406N	pDsRed2-N1 Vector	20 μ g	143,000	151,000
632407	Z2407N	pDsRed2-C1 Vector	20 μ g	143,000	151,000
632408	Z2408N	pDsRed2-Nuc Vector	20 μ g	147,000	155,000
632409	Z2409N	pDsRed2-ER Vector	20 μ g	143,000	151,000
632410	Z2410N	pHcRed1 Vector	20 μ g	104,000	110,000
632411	Z2411N	pHcRed1-1 Vector	20 μ g	104,000	110,000
632412	Z2412N	pDsRed-Express Vector	20 μ g	143,000	151,000
632413	Z2413N	pDsRed-Express-1 Vector	20 μ g	147,000	155,000
632415	Z2415N	pHcRed1-C1 Vector	20 μ g	104,000	110,000
632416	Z2416N	pCMV-DsRed-Express Vector	20 μ g	147,000	155,000
632418	Z2418N	pDsRed2-Peroxi Vector	20 μ g	143,000	151,000
632419	Z2419N	pDsRed2-Bid Vector	20 μ g	143,000	151,000
632420	Z2420N	pIRES2-DsRed2 Vector	20 μ g	143,000	151,000
632421	Z2421N	pDsRed2-Mito Vector	20 μ g	143,000	151,000
632422	Z2422N	pHcRed1-DR Vector	20 μ g	104,000	110,000
632423	Z2423N	pDsRed-Express-DR Vector	20 μ g	147,000	155,000
632424	Z2424N	pHcRed1-N1/1 Vector	20 μ g	104,000	110,000
632425	Z2425N	Proteasome Sensor Vector	20 μ g	102,000	108,000
632426	Z2426N	AcGFP1 Vector Set	1 Set	229,000	241,000
632428	Z2428N	pZsGreen1-DR Vector	20 μ g	102,000	108,000
632429	Z2429N	pDsRed-Express-N1 Vector	20 μ g	143,000	151,000
632430	Z2430N	pDsRed-Express-C1 Vector	20 μ g	147,000	155,000
632431	Z2431N	pAcGFP1-Nuc Vector	20 μ g	102,000	108,000
632432	Z2432N	pAcGFP1-Mito Vector	20 μ g	102,000	108,000
632433	Z2433N	pHcRed1-Nuc Vector	20 μ g	104,000	110,000
632434	Z2434N	pHcRed1-Mito Vector	20 μ g	104,000	110,000
632435	Z2435N	pIRES2-AcGFP1 Vector	20 μ g	104,000	110,000
632437	Z2437N	rDsRed-Express Protein	100 μ g	69,000	73,000
632440	Z2440N	pAmCyan Vector	20 μ g	102,000	108,000
632441	Z2441N	pAmCyan1-C1 Vector	20 μ g	102,000	108,000
632442	Z2442N	pAmCyan1-N1 Vector	20 μ g	102,000	108,000
632443	Z2443N	pZsYellow Vector	20 μ g	102,000	108,000
632444	Z2444N	pZsYellow1-C1 Vector	20 μ g	102,000	108,000
632445	Z2445N	pZsYellow1-N1 Vector	20 μ g	102,000	108,000
632446	Z2446N	pZsGreen Vector	20 μ g	102,000	108,000
632447	Z2447N	pZsGreen1-C1 Vector	20 μ g	102,000	108,000
632448	Z2448N	pZsGreen1-N1 Vector	20 μ g	102,000	108,000
632449	Z2449N	pAsRed2-N1 Vector	20 μ g	102,000	108,000
632450	Z2450N	pAsRed2-C1 Vector	20 μ g	102,000	108,000
632451	Z2451N	pAsRed2 Vector	20 μ g	102,000	108,000
632453	Z2453N	pAcGFP1-Actin Vector	20 μ g	102,000	108,000
632464	Z2464N	pAcGFP1-Golgi Vector	20 μ g	104,000	110,000
632465	Z2465N	pDsRed-Monomer-N1 Vector	20 μ g	143,000	151,000
632466	Z2466N	pDsRed-Monomer-C1 Vector	20 μ g	147,000	155,000
632467	Z2467N	pDsRed-Monomer Vector	20 μ g	143,000	151,000
632468	Z2468N	pAcGFP1 Vector	20 μ g	104,000	110,000
632469	Z2469N	pAcGFP1-N1 Vector	20 μ g	102,000	108,000
632470	Z2470N	pAcGFP1-C1 Vector	20 μ g	104,000	110,000
632473	Z2473N	pZsGreen1-1 Vector	20 μ g	102,000	108,000
632474	Z2474N	Living Colors Full-Length ZsGreen Polyclonal Antibody	100 μ l	117,000	123,000
632475	Z2475N	Living Colors Anti-RCFP Polyclonal Pan Antibody	100 μ l	90,000	95,000
632478	Z2478N	pIRES2-ZsGreen1 Vector	20 μ g	102,000	108,000
632479	Z2479N	pDsRed-Monomer-Actin Vector	20 μ g	143,000	151,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
632480	Z2480N	pDsRed-Monomer-Golgi Vector	20 μ g	147,000	155,000
632481	Z2481N	pAcGFP1-C2 Vector	20 μ g	102,000	108,000
632482	Z2482N	pAcGFP1-C3 Vector	20 μ g	104,000	110,000
632483	Z2483N	pAcGFP1-N2 Vector	20 μ g	102,000	108,000
632484	Z2484N	pAcGFP1-N3 Vector	20 μ g	104,000	110,000
632485	Z2485N	pAcGFP1-N Vector Set	1 Set	225,000	237,000
632488	Z2488N	pAcGFP1-Tubulin Vector	20 μ g	104,000	110,000
632489	Z2489N	pAcGFP1-Hyg-N1 Vector	20 μ g	102,000	108,000
632490	Z2490N	pAcGFP1-Endo Vector	20 μ g	104,000	110,000
632491	Z2491N	pAcGFP1-Mem Vector	20 μ g	102,000	108,000
632492	Z2492N	pAcGFP1-Hyg-C1 Vector	20 μ g	104,000	110,000
632493	Z2493N	pDsRed-Monomer-F Vector	20 μ g	143,000	151,000
632494	Z2494N	pDsRed-Monomer-Hyg-N1 Vector	20 μ g	147,000	155,000
632495	Z2495N	pDsRed-Monomer-Hyg-C1 Vector	20 μ g	143,000	151,000
632496	Z2496N	Living Colors DsRed Polyclonal Antibody	100 μ l	117,000	123,000
632497	Z2497N	pAcGFP1-1 Vector	20 μ g	104,000	110,000
632498	Z2498N	pDsRed-Monomer-N In-Fusion Ready Vector	1 μ g	138,000	145,000
632499	Z2499N	pDsRed-Monomer-C In-Fusion Ready Vector	1 μ g	140,000	147,000
632500	Z2500N	pAcGFP1-C In-Fusion Ready Vector	1 μ g	102,000	108,000
632501	Z2501N	pAcGFP1-N In-Fusion Ready Vector	1 μ g	104,000	110,000
632505	Z2505N	pRetroQ-AcGFP1-N1 Vector	20 μ g	126,000	130,000
632506	Z2506N	pRetroQ-AcGFP1-C1 Vector	20 μ g	128,000	132,000
632507	Z2507N	pRetroQ-DsRed Monomer-N1 Vector	20 μ g	126,000	130,000
632508	Z2508N	pRetroQ-DsRed Monomer-C1 Vector	20 μ g	128,000	132,000
632509	Z2509N	pAcGFP1-Mem Hyg Vector	20 μ g	102,000	108,000
632510	Z2510N	pAcGFP1-F Hyg Vector	20 μ g	104,000	110,000
632511	Z2511N	pAcGFP1-F Vector	20 μ g	102,000	108,000
632512	Z2512N	pDsRed-Monomer-Mem Vector	20 μ g	147,000	155,000
632513	Z2513N	pDsRed-Monomer-Mem Hyg Vector	20 μ g	143,000	151,000
632514	Z2514N	pDsRed-Monomer-F Hyg Vector	20 μ g	147,000	155,000
632515	Z2515N	pIRES2-AcGFP1-Nuc Vector	20 μ g	102,000	108,000
632520	Z2520N	pRetroX-IRES-ZsGreen1 Vector	20 μ g	142,000	147,000
632521	Z2521N	pRetroX-IRES-DsRed Express Vector	20 μ g	207,000	214,000
632522	Z2522N	pmCherry Vector	20 μ g	129,000	136,000
632523	Z2523N	pmCherry-N1 Vector	20 μ g	131,000	138,000
632524	Z2524N	pmCherry-C1 Vector	20 μ g	129,000	136,000
632525	Z2525N	pmCherry-1 Vector	20 μ g	131,000	138,000
632526	Z2526N	pmRaspberry Vector	20 μ g	129,000	136,000
632527	Z2527N	pmPlum Vector	20 μ g	131,000	138,000
632528	Z2528N	pmBanana Vector	20 μ g	129,000	136,000
632530	Z2530N	pmStrawberry Vector	20 μ g	131,000	138,000
632531	Z2531N	ptdTomato Vector	20 μ g	129,000	136,000
632532	Z2532N	ptdTomato-N1 Vector	20 μ g	131,000	138,000
632533	Z2533N	ptdTomato-C1 Vector	20 μ g	129,000	136,000
632534	Z2534N	pCMV-tdTomato Vector	20 μ g	131,000	138,000
632535	Z2535N	pDsRed-Express2 Vector	20 μ g	141,000	149,000
632536	Z2536N	pDsRed-Express2-1 Vector	20 μ g	145,000	153,000
632537	Z2537N	pDsRed-Express2-N1 Vector	20 μ g	141,000	149,000
632538	Z2538N	pDsRed-Express2-C1 Vector	20 μ g	145,000	153,000
632539	Z2539N	pCMV DsRed-Express2 Vector	20 μ g	141,000	149,000
632540	Z2540N	pIRES2 DsRed-Express2 Vector	20 μ g	145,000	153,000
632541	Z2541N	pmR-ZsGreen1 Vector	20 μ g	107,000	113,000
632542	Z2542N	pmR-mCherry Vector	20 μ g	121,000	128,000
632543	Z2543N	Living Colors mCherry Monoclonal Antibody	100 μ l	123,000	130,000
632544	Z2544N	pDendra2 Vector	20 μ g	102,000	108,000
632545	Z2545N	pDendra2-N Vector	20 μ g	102,000	108,000
632546	Z2546N	pDendra2-C Vector	20 μ g	102,000	108,000
632548	Z2548N	pmOrange2 Vector	20 μ g	131,000	138,000
632549	Z2549N	pmOrange2-N1 Vector	20 μ g	129,000	136,000
632550	Z2550N	pmOrange2-C1 Vector	20 μ g	131,000	138,000
632553	Z2553N	pE2-Crimson Vector	20 μ g	112,000	118,000
632554	Z2554N	pE2-Crimson-N1 Vector	20 μ g	115,000	121,000
632555	Z2555N	pE2-Crimson-C1 Vector	20 μ g	112,000	118,000
632556	Z2556N	pCMV-E2-Crimson Vector	20 μ g	115,000	121,000
632557	Z2557N	pLVX-AmCyan1-C1 Vector	10 μ g	237,000	245,000
632558	Z2558N	pLVX-AmCyan1-N1 Vector	10 μ g	237,000	245,000
632559	Z2559N	pLVX-DsRed-Express2-C1 Vector	10 μ g	237,000	245,000
632560	Z2560N	pLVX-DsRed-Express2-N1 Vector	10 μ g	241,000	249,000
632561	Z2561N	pLVX-mCherry-C1 Vector	10 μ g	237,000	245,000
632562	Z2562N	pLVX-mCherry-N1 Vector	10 μ g	241,000	249,000
632563	Z2563N	pLVX-tdTomato-N1 Vector	10 μ g	237,000	245,000
632564	Z2564N	pLVX-tdTomato-C1 Vector	10 μ g	241,000	249,000
632565	Z2565N	pLVX-ZsGreen1-N1 Vector	10 μ g	237,000	245,000

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2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
632566	Z2566N	pLVX-ZsGreen1-C1 Vector	10 μ g	237,000	245,000
632567	Z2567N	pRetroQ-mCherry-C1 Vector	10 μ g	164,000	169,000
632568	Z2568N	pRetroQ-mCherry-N1 Vector	10 μ g	168,000	174,000
632569	Z2569N	Living Colors EGFP Monoclonal Antibody	100 μ l	123,000	130,000
632583	Z2583N	pAutophagSENSE Vector	20 μ g	102,000	108,000
632584	Z2584N	pPAmCherry-N1 Vector	10 μ g	129,000	136,000
632585	Z2585N	pPAmCherry-C1 Vector	10 μ g	131,000	138,000
632588	Z2588N	pPAmCherry-Mem Vector	10 μ g	129,000	136,000
632589	Z2589N	pPAmCherry-Actin Vector	10 μ g	131,000	138,000
632590	Z2590N	pPAmCherry-Tubulin Vector	10 μ g	129,000	136,000
632591	Z2591N	pPAmCherry-Mito Vector	10 μ g	131,000	138,000
632592	Z2592N	Living Colors Full-Length GFP Polyclonal Antibody	100 μ l	117,000	123,000
632593	Z2593N	Living Colors Full-Length GFP Polyclonal Antibody	20 μ l	49,000	52,000
632594	Z2594N	AcGFP Flow Cytometer Calibration Beads	20反応	66,000	70,000
632595	Z2595N	mCherry Flow Cytometer Calibration Beads	20反応	66,000	70,000
632598	Z2598N	Living Colors ZsGreen Monoclonal Antibody	100 μ l	123,000	130,000
632601	Z2601N	Guide-it CRISPR/Cas9 System (Green)	1 Kit	90,000	95,000
632602	Z2602N	Guide-it CRISPR/Cas9 System (Red)	1 Kit	90,000	95,000
632606	Z2606N	Guide-it Cas9 Polyclonal Antibody	100 μ l $\times$ 3	120,000	126,000
632607	Z2607N	Guide-it Cas9 Polyclonal Antibody	100 μ l	50,000	53,000
632608	Z2608N	AAVpro CRISPR/Cas9 Helper Free System (AAV2)	1 Kit	183,000	193,000
632609	Z2609N	AAVpro CRISPR/Cas9 Vector System	1 Kit	110,000	116,000
632611	Z2611N	Guide-it Genotype Confirmation Kit	100回	108,000	114,000
632612	Z2612N	pGuide-it-sgRNA1 Vector System	1 Kit	84,000	89,000
632613	Z2613N	Guide-it CRISPR/Cas9 Gesicle Production System	1 Kit	183,000	193,000
632616	Z2616N	Guide-it CRISPR/Cas9 Gesicle Packaging Set	1 Set	120,000	126,000
632617	Z2617N	Gesicle Producer 293T Cell Line	1 ml	78,000	82,000
632618	Z2618N	AAVpro CRISPR/SaCas9 Vector System	1 Kit	110,000	116,000
632619	Z2619N	AAVpro CRISPR/SaCas9 Helper Free System (AAV2)	1 Kit	183,000	193,000
632622	Z2622N	B/B Homodimerizer	25 mg $\times$ 4	1,716,000	1,802,000
632627	Z2627N	Guide-it Cas9 Monoclonal Antibody (Clone TG8C1)	100 μ g $\times$ 3	120,000	126,000
632628	Z2628N	Guide-it Cas9 Monoclonal Antibody (Clone TG8C1)	100 μ g	50,000	53,000
632635	Z2635N	Guide-it sgRNA In Vitro Transcription Kit	50回	183,000	193,000
632636	Z2636N	Guide-it Complete sgRNA Screening System	50回	219,000	230,000
632638	Z2638N	Guide-it IVT RNA Clean-Up Kit	50回	90,000	95,000
632639	Z2639N	Guide-it sgRNA Screening Kit	50回	96,000	101,000
632640	Z2640N	Guide-it Recombinant Cas9 (3 μ g/ μ l)	100 μ g $\times$ 3	81,000	86,000
632641	Z2641N	Guide-it Recombinant Cas9 (3 μ g/ μ l)	100 μ g	31,000	33,000
632646	Z2646N	Guide-it CRISPR Genome-Wide sgRNA Library System	5スクリーニング	605,000	636,000
632647	Z2647N	Guide-it CRISPR Genome-Wide sgRNA Library NGS Analysis Kit	10回	123,000	130,000
632651	Z2651N	Guide-it CRISPR Genome-Wide Library PCR Kit	20回	62,000	66,000
632652	Z2652N	Guide-it SNP Screening Kit	100回	84,000	89,000
632653	Z2653N	Guide-it SNP Screening Kit	400回	238,000	250,000
632659	Z2659N	Guide-it Knockin Screening Kit	100回	75,000	98,000
632660	Z2660N	Guide-it Knockin Screening Kit	400回	198,000	258,000
632666	Z2666N	Guide-it Long ssDNA Production System v2	50回	96,000	101,000
632668	Z2668N	Lenti-X SARS-CoV-2 Packaging Single Shots (WT Spike, Full Length)	12回	228,000	235,000
632669	Z2669N	Lenti-X SARS-CoV-2 Packaging Single Shots (D614G Spike, Full Length)	12回	228,000	235,000
632670	Z2670N	Lenti-X SARS-CoV-2 Packaging Single Shots (WT Spike, Truncated)	12回	228,000	235,000
632671	Z2671N	Lenti-X SARS-CoV-2 Packaging Single Shots (D614G Spike, Truncated)	12回	228,000	235,000
632672	Z2672N	Lenti-X SARS-CoV-2 Packaging Mix (WT Spike, Full Length)	12回	187,000	193,000
632673	Z2673N	Lenti-X SARS-CoV-2 Packaging Mix (D614G Spike, Full Length)	12回	187,000	193,000
632674	Z2674N	Lenti-X SARS-CoV-2 Packaging Mix (WT Spike, Truncated)	12回	187,000	193,000
632675	Z2675N	Lenti-X SARS-CoV-2 Packaging Mix (D614G Spike, Truncated)	12回	187,000	193,000
632676	Z2676N	Lenti-X SARS-CoV-2 Packaging Mix (No-Envelope Control)	6回	94,000	97,000
632678	Z2678N	Guide-it Recombinant Cas9 (10 μ g/ μ l)	200 μ g	61,000	65,000
632679	Z2679N	Guide-it Recombinant Cas9 (10 μ g/ μ l)	500 μ g	112,000	118,000
634301	Z4301N	Tet-One Inducible Expression System	1 Kit	286,000	301,000
634304	Z4304N	Retro-X Tet-One Inducible Expression System	1 Kit	406,000	427,000
634307	Z4307N	Retro-X Tet-One Inducible Expression System (Puro)	1 Kit	406,000	427,000
634310	Z4310N	AAVpro Tet-One Inducible Expression System (AAV2)	1 Kit	227,000	239,000
634351	Z4351N	SMART-Seq Mouse BCR (with UMIs)	96回 $\times$ 4	4,221,000	4,433,000
634352	Z4352N	SMART-Seq Mouse BCR (with UMIs)	24回	314,000	330,000
634353	Z4353N	SMART-Seq Mouse BCR (with UMIs)	96回	1,120,000	1,176,000
634354	Z4354N	SMART-Seq Total RNA Pico Input with UMIs (ZapR Mammalian)	24回	380,000	399,000
634355	Z4355N	SMART-Seq Total RNA Pico Input with UMIs (ZapR Mammalian)	96回	1,050,000	1,103,000
634356	Z4356N	SMART-Seq Total RNA Pico Input with UMIs (ZapR Mammalian)	96回 $\times$ 4	3,500,000	3,675,000
634357	Z4357N	SMART-Seq Total RNA Pico Input (ZapR Mammalian)	24回	300,000	315,000
634358	Z4358N	SMART-Seq Total RNA Pico Input (ZapR Mammalian)	96回	900,000	945,000
634359	Z4359N	SMART-Seq Total RNA Pico Input (ZapR Mammalian)	96回 $\times$ 4	3,000,000	3,150,000
634360	Z4360N	SMART-Seq Total RNA Single Cell (ZapR Mammalian)	24回	360,000	378,000
634361	Z4361N	SMART-Seq Total RNA Single Cell (ZapR Mammalian)	96回	960,000	1,008,000
634362	Z4362N	SMART-Seq Total RNA Single Cell (ZapR Mammalian)	96回 $\times$ 4	3,300,000	3,465,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
634401	Z4401N	MSCV Retroviral Expression System	1 Set	303,000	313,000
634403	Z4403N	SMARTer Mouse TCR a/b Profiling Kit	48回	704,000	740,000
634404	Z4404N	SMARTer Mouse TCR a/b Profiling Kit	96回	1,117,000	1,173,000
634411	Z4411N	SMARTer Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian	12回	241,000	254,000
634412	Z4412N	SMARTer Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian	48回	850,000	893,000
634413	Z4413N	SMARTer Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian	96回	1,129,000	1,186,000
634414	Z4414N	SMARTer Stranded Total RNA-Seq Kit v2 - Pico Input Mammalian	192回	2,039,000	2,141,000
634422	Z4422N	SMARTer Mouse BCR IgG H/K/L Profiling Kit	12回	219,000	230,000
634423	Z4423N	SMARTer Mouse BCR IgG H/K/L Profiling Kit	48回	704,000	740,000
634424	Z4424N	SMARTer Mouse BCR IgG H/K/L Profiling Kit	96回	1,117,000	1,173,000
634431	Z4431N	SMARTer Human scTCR a/b Profiling Kit	96回	863,000	907,000
634432	Z4432N	SMARTer Human scTCR a/b Profiling Kit	480回	2,669,000	2,803,000
634438	Z4438N	SMART-Seq HT Kit	192回	1,093,000	1,148,000
634439	Z4439N	SMART-Seq HT Lysis Components	96回	21,000	23,000
634442	Z4442N	SMART-Seq Stranded Kit	12回	229,000	241,000
634443	Z4443N	SMART-Seq Stranded Kit	48回	799,000	839,000
634444	Z4444N	SMART-Seq Stranded Kit	96回	1,056,000	1,109,000
634451	Z4451N	SMARTer RNA Unique Dual Index Kit - 24U	96回	120,000	126,000
634452	Z4452N	SMARTer RNA Unique Dual Index Kit - 96U Set A	384回	378,000	397,000
634456	Z4456N	SMART-Seq HT Kit	48回	340,000	357,000
634457	Z4457N	SMARTer RNA Unique Dual Index Kit - 96U Set B	384回	378,000	397,000
634466	Z4466N	SMARTer Human BCR IgG IgM H/K/L Profiling Kit	12回	219,000	230,000
634467	Z4467N	SMARTer Human BCR IgG IgM H/K/L Profiling Kit	48回	704,000	740,000
634470	Z4470N	SMART-Seq Single Cell Kit	12回	241,000	254,000
634471	Z4471N	SMART-Seq Single Cell Kit	48回	664,000	698,000
634472	Z4472N	SMART-Seq Single Cell Kit	96回	1,195,000	1,255,000
634478	Z4478N	SMARTer Human TCR a/b Profiling Kit v2	12回	402,000	423,000
634479	Z4479N	SMARTer Human TCR a/b Profiling Kit v2	48回	887,000	932,000
634485	Z4485N	SMARTer Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian	24回	559,000	587,000
634486	Z4486N	SMARTer Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian	48回	946,000	994,000
634487	Z4487N	SMARTer Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian	96回	1,275,000	1,339,000
634488	Z4488N	SMARTer Stranded Total RNA-Seq Kit v3 - Pico Input Mammalian	192回	2,281,000	2,396,000
634752	Z4752N	Unique Dual Index Kit (1-96)	96回	96,000	103,000
634753	Z4753N	Unique Dual Index Kit (97-192)	96回	96,000	103,000
634754	Z4754N	Unique Dual Index Kit (193-288)	96回	96,000	103,000
634755	Z4755N	Unique Dual Index Kit (289-384)	96回	96,000	103,000
634756	Z4756N	Unique Dual Index Kit (1-24)	24回	38,000	41,000
634760	Z4760N	Embgenix PGT-A Kit (RUO)	96回	1,423,000	1,466,000
634762	Z4762N	SMART-Seq mRNA LP (with UMIs)	24回	303,000	319,000
634765	Z4765N	SMART-Seq mRNA LP (with UMIs)	96回	1,044,000	1,097,000
634766	Z4766N	SMART-Seq mRNA LP (with UMIs)	96回 × 4	3,881,000	4,076,000
634768	Z4768N	SMART-Seq mRNA LP	24回	257,000	270,000
634769	Z4769N	SMART-Seq mRNA LP	96回	850,000	893,000
634770	Z4770N	SMART-Seq mRNA	96回 × 4	3,033,000	3,094,000
634771	Z4771N	SMART-Seq mRNA LP	96回 × 4	3,154,000	3,312,000
634772	Z4772N	SMART-Seq mRNA	24回	241,000	249,000
634773	Z4773N	SMART-Seq mRNA	96回	814,000	831,000
634776	Z4776N	SMART-Seq Human BCR (with UMIs)	96回 × 4	4,221,000	4,433,000
634777	Z4777N	SMART-Seq Human BCR (with UMIs)	24回	314,000	330,000
634778	Z4778N	SMART-Seq Human BCR (with UMIs)	96回	1,120,000	1,176,000
634779	Z4779N	SMART-Seq Human TCR (with UMIs)	96回 × 4	4,221,000	4,433,000
634780	Z4780N	SMART-Seq Human TCR (with UMIs)	24回	314,000	330,000
634781	Z4781N	SMART-Seq Human TCR (with UMIs)	96回	1,120,000	1,176,000
634785	Z4785N	SMART-Seq mRNA Single Cell	96回 × 4	3,033,000	3,094,000
634786	Z4786N	SMART-Seq mRNA Single Cell LP	24回	257,000	270,000
634787	Z4787N	SMART-Seq mRNA Single Cell LP	96回	850,000	893,000
634788	Z4788N	SMART-Seq mRNA Single Cell LP	96回 × 4	3,154,000	3,312,000
634789	Z4789N	SMART-Seq mRNA Single Cell	24回	241,000	249,000
634790	Z4790N	SMART-Seq mRNA Single Cell	96回	814,000	831,000
634791	Z4791N	SMART-Seq mRNA HT	96回 × 4	2,079,000	2,183,000
634792	Z4792N	SMART-Seq mRNA HT LP	24回	183,000	193,000
634793	Z4793N	SMART-Seq mRNA HT LP	96回	691,000	726,000
634794	Z4794N	SMART-Seq mRNA HT LP	96回 × 4	2,657,000	2,790,000
634795	Z4795N	SMART-Seq mRNA HT	24回	160,000	168,000
634796	Z4796N	SMART-Seq mRNA HT	96回	547,000	575,000
634814	Z4814N	SMART-Seq Mouse TCR (with UMIs)	96回 × 4	4,221,000	4,433,000
634815	Z4815N	SMART-Seq Mouse TCR (with UMIs)	24回	314,000	330,000
634816	Z4816N	SMART-Seq Mouse TCR (with UMIs)	96回	1,120,000	1,176,000
634828	Z4828N	SMARTer Ultra Low Input RNA for Illumina Sequencing - HV	96回	1,500,000	1,575,000
634832	Z4832N	SMARTer Ultra Low RNA Kit for the Fluidigm C1 System, 2 IFCs	2 chips	226,000	238,000
634833	Z4833N	SMARTer Ultra Low RNA Kit for the Fluidigm C1 System, 10 IFCs	10 chips	763,000	802,000
634838	Z4838N	SMARTer Stranded RNA-Seq Kit	48回	704,000	740,000
634839	Z4839N	SMARTer Stranded RNA-Seq Kit	96回	911,000	957,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
634846	Z4846N	RiboGone-Mammalian	6回	98,000	103,000
634847	Z4847N	RiboGone-Mammalian	24回	268,000	282,000
634858	Z4858N	SMARTer RACE 5'/3' Kit	10回	236,000	248,000
634859	Z4859N	SMARTer RACE 5'/3' Kit	20回	377,000	396,000
634862	Z4862N	SMARTer Stranded RNA-Seq Kit HT	96回	911,000	957,000
634865	Z4865N	DNA SMART ChIP-Seq Kit - 12	12回	135,000	142,000
634866	Z4866N	DNA SMART ChIP-Seq Kit - 48 A	48回	461,000	485,000
634867	Z4867N	DNA SMART ChIP-Seq Kit - 48 B	48回	461,000	485,000
634873	Z4873N	SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian	12回	235,000	247,000
634874	Z4874N	SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian	24回	396,000	416,000
634875	Z4875N	SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian	48回	729,000	766,000
634876	Z4876N	SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian	96回	1,275,000	1,339,000
634877	Z4877N	SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian	192回	2,015,000	2,116,000
634878	Z4878N	SMARTer Stranded Total RNA Sample Prep Kit - HI Mammalian	480回	4,003,000	4,204,000
634887	Z4887N	ChIP Elute Kit	50回	78,000	82,000
634913	Z4913N	Marathon cDNA Amplification Kit	1 Set	245,000	258,000
634922	Z4922N	Universal Primer Mix	100回	31,000	33,000
634925	Z4925N	SMARTer PCR cDNA Synthesis Kit	10回	283,000	298,000
634926	Z4926N	SMARTer PCR cDNA Synthesis Kit	20回	454,000	477,000
634928	Z4928N	SMARTer Pico PCR cDNA Synthesis Kit	10回	341,000	359,000
634938	Z4938N	SMARTer Universal Low Input RNA Kit for Sequencing	10回	301,000	317,000
634940	Z4940N	SMARTer Universal Low Input RNA Kit for Sequencing	25回	600,000	630,000
635002	Z5002N	pRetro-Lib Vector	20 μ g	110,000	116,000
635003	Z5003N	pEXP-Lib Vector	20 μ g	91,000	96,000
635005	Z5005N	SMARTer Stranded Total RNA-Seq Kit - Pico Input Mammalian	12回	292,000	307,000
635006	Z5006N	SMARTer Stranded Total RNA-Seq Kit - Pico Input Mammalian	48回	946,000	994,000
635007	Z5007N	SMARTer Stranded Total RNA-Seq Kit - Pico Input Mammalian	96回	1,335,000	1,402,000
635011	Z5011N	SMARTer-Seq Magnetic Separator - PCR Strip	1個	53,000	56,000
635013	Z5013N	10X Lysis Buffer	1.85 ml	10,000	11,000
635016	Z5016N	SMARTer Human TCR a/b Profiling Kit	96回	1,117,000	1,173,000
635023	Z5023N	EpiXplore Meth-Seq DNA Enrichment Kit	12回	231,000	243,000
635029	Z5029N	SMARTer smRNA-Seq Kit for Illumina	12回	175,000	184,000
635030	Z5030N	SMARTer smRNA-Seq Kit for Illumina	48回	590,000	620,000
635031	Z5031N	SMARTer smRNA-Seq Kit for Illumina	96回	1,062,000	1,116,000
635035	Z5035N	SMARTer Target RNA Capture for Illumina	12回	344,000	362,000
635036	Z5036N	SMARTer Target RNA Capture for Illumina	48回	1,026,000	1,078,000
635039	Z5039N	Capture Beads	250 μ l $\times$ 4	150,000	165,000
635040	Z5040N	SMART-Seq v4 3' DE Kit	96回	825,000	867,000
635041	Z5041N	SMART-Seq v4 3' DE Kit	192回	1,456,000	1,529,000
635045	Z5045N	SMART-Seq Total RNA High Input (RiboGone Mammalian)	96回 $\times$ 4	3,190,000	3,350,000
635046	Z5046N	SMART-Seq Total RNA High Input (RiboGone Mammalian)	24回	264,000	286,000
635047	Z5047N	SMART-Seq Total RNA High Input (RiboGone Mammalian)	96回	880,000	924,000
635048	Z5048N	SMART-Seq Total RNA Mid Input	96回 $\times$ 4	2,398,000	2,518,000
635049	Z5049N	SMART-Seq Total RNA Mid Input	24回	207,000	218,000
635050	Z5050N	SMART-Seq Total RNA Mid Input	96回	671,000	705,000
635053	Z5053N	D/D Solubilizer	500 μ l $\times$ 5	344,000	362,000
635054	Z5054N	D/D Solubilizer	500 μ l	87,000	92,000
635058	Z5058N	B/B Homodimerizer	5 mg	157,000	165,000
635059	Z5059N	B/B Homodimerizer	500 μ l $\times$ 5	115,000	121,000
635066	Z5066N	iDimerize Reverse Dimerization System	1 Set	264,000	278,000
635067	Z5067N	iDimerize Inducible Heterodimer System	1 Set	264,000	278,000
635068	Z5068N	iDimerize Inducible Homodimer System	1 Set	264,000	278,000
635069	Z5069N	B/B Homodimerizer	25 mg	546,000	574,000
635081	Z5081N	iDimerize Regulated Transcription System	1 Set	264,000	278,000
635088	Z5088N	B/B Washout Ligand	500 μ l	87,000	92,000
635089	Z5089N	DmrA Monoclonal Antibody	100 μ g	88,000	93,000
635090	Z5090N	DmrB Monoclonal Antibody	100 μ g	88,000	93,000
635091	Z5091N	DmrC Polyclonal Antibody	100 μ g	88,000	93,000
635501	Z5501N	TALON Metal Affinity Resin	10 ml	35,000	37,000
635502	Z5502N	TALON Metal Affinity Resin	25 ml	73,000	77,000
635503	Z5503N	TALON Metal Affinity Resin	100 ml	255,000	268,000
635504	Z5504N	TALON Metal Affinity Resin	250 ml	541,000	569,000
635506	Z5506N	TALON Superflow Metal Affinity Resin	25 ml	91,000	96,000
635507	Z5507N	TALON Superflow Metal Affinity Resin	100 ml	315,000	331,000
635509	Z5509N	TALON CellThru	10 ml	41,000	44,000
635510	Z5510N	TALON CellThru	100 ml	277,000	291,000
635513	Z5513N	CellThru 10-ml Disposable Columns	20本	25,000	27,000
635601	Z5601N	TALON Spin Columns	10本	30,000	38,000
635603	Z5603N	TALON Spin Columns	50本	109,000	115,000
635606	Z5606N	TALON 2 ml Disposable Gravity Column	50本	24,000	28,000
635607	Z5607N	Glutathione-Superflow Resin	10 ml	63,000	67,000
635608	Z5608N	Glutathione-Superflow Resin	100 ml	429,000	451,000
635616	Z5616N	Thiophilic-Superflow Resin	10 ml	41,000	50,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
635617	Z5617N	Thiophilic-Superflow Resin	100 ml	295,000	310,000
635619	Z5619N	GST Purification Kit	5回	102,000	113,000
635623	Z5623N	xTractor Buffer Kit	1 Set	73,000	81,000
635624	Z5624N	Phosphoprotein Enrichment Kit	6回	90,000	95,000
635625	Z5625N	xTractor Buffer	500 ml	75,000	79,000
635626	Z5626N	Phosphoprotein Kit-Buffer A	500 ml	42,000	45,000
635636	Z5636N	TALON Magnetic Beads	1 ml × 2	44,000	47,000
635637	Z5637N	TALON Magnetic Beads	1 ml × 6	107,000	113,000
635638	Z5638N	TALON Magnetic Beads Buffer Kit	1 Kit	74,000	78,000
635641	Z5641N	TALON PMAC Magnetic Phospho Enrichment Kit	1 Kit	95,000	105,000
635647	Z5647N	Glycoprotein Enrichment Resin	10 ml	52,000	60,000
635648	Z5648N	Glycoprotein Western Detection Kit	20回	44,000	51,000
635649	Z5649N	HisTALON Superflow Cartridge Purification Kit	1 ml × 5	104,000	110,000
635650	Z5650N	HisTALON Superflow Cartridges	1 ml × 5	63,000	73,000
635651	Z5651N	HisTALON Buffer Set	20回	53,000	56,000
635652	Z5652N	TALON Metal Affinity Resin	250 ml × 2	790,000	830,000
635653	Z5653N	TALON Metal Affinity Resin	250 ml × 4	1,256,000	1,319,000
635654	Z5654N	HisTALON Gravity Column Purification Kit	1 Kit	76,000	84,000
635655	Z5655N	HisTALON Gravity Columns	1 ml × 5	30,000	32,000
635656	Z5656N	xTractor Buffer	100 ml	29,000	31,000
635657	Z5657N	His60 Ni Gravity Columns	1 ml × 5	22,000	24,000
635658	Z5658N	His60 Ni Gravity Column Purification Kit	1 Kit	70,000	77,000
635659	Z5659N	His60 Ni Superflow Resin	10 ml	30,000	39,000
635660	Z5660N	His60 Ni Superflow Resin	25 ml	60,000	63,000
635661	Z5661N	His60 Ni Superflow Resin	25 ml × 4	214,000	225,000
635662	Z5662N	His60 Ni Superflow Resin	250 ml	505,000	531,000
635663	Z5663N	His60 Ni Superflow Resin	250 ml × 2	867,000	911,000
635664	Z5664N	His60 Ni Superflow Resin	250 ml × 4	1,612,000	1,693,000
635665	Z5665N	His60 Ni Buffer Set	20回	53,000	58,000
635666	Z5666N	Phosphoprotein Enrichment Starter Kit	1回	19,000	20,000
635668	Z5668N	TALON Superflow Metal Affinity Resin	250 ml × 4	1,787,000	1,877,000
635669	Z5669N	TALON Superflow Metal Affinity Resin	250 ml × 2	1,004,000	1,055,000
635670	Z5670N	TALON Superflow Metal Affinity Resin	250 ml	599,000	629,000
635671	Z5671N	xTractor Buffer	250 ml	42,000	45,000
635673	Z5673N	ProteoGuard EDTA-Free Protease Inhibitor Cocktail	100 μl × 10	33,000	37,000
635674	Z5674N	His60 Ni Superflow Cartridge Purification Kit	1 ml × 5	93,000	103,000
635675	Z5675N	His60 Ni Superflow Cartridges	1 ml × 5	44,000	49,000
635678	Z5678N	His60 Ni Superflow Cartridge Purification Kit	5 ml × 5	160,000	176,000
635679	Z5679N	His60 Ni Superflow Cartridges	5 ml × 5	124,000	137,000
635681	Z5681N	HisTALON Superflow Cartridge Purification Kit	5 ml × 5	181,000	196,000
635682	Z5682N	HisTALON Superflow Cartridges	5 ml × 5	146,000	158,000
635689	Z5689N	pCMV-Myc Vector Set	1 Set	96,000	101,000
635690	Z5690N	pCMV-HA Vector Set	1 Set	96,000	101,000
635692	Z5692N	His60 Ni Magnetic Beads	10 ml	124,000	134,000
635693	Z5693N	His60 Ni Magnetic Beads	1 ml	30,000	33,000
635696	Z5696N	Magnetic Beads Immunoprecipitation Buffer Set	50回	38,000	40,000
635703	Z5703N	Uni-Link AminoModifier	100 mg	74,000	77,000
635710	Z5710N	Capturem His-Tagged Purification Miniprep Kit	20回	48,000	53,000
635713	Z5713N	Capturem His-Tagged Purification Maxiprep Kit	6回	63,000	70,000
635714	Z5714N	Capturem His-Tagged Purification 96-Well Plate	96 well plate × 1	88,000	97,000
635715	Z5715N	Capturem His-Tagged Purification Maxiprep Columns	25本	158,000	170,000
635719	Z5719N	Capturem His-Tagged Purification Maxiprep Columns	50本	258,000	277,000
635721	Z5721N	Capturem IP & Co-IP Kit	12回	48,000	53,000
635724	Z5724N	Capturem His-Tagged Purification Large Volume	4回	95,000	110,000
635730	Z5730N	Capturem His-Tagged Purification 24-Well Plate	24 well plate × 1	90,000	99,000
635733	Z5733N	Capturem Streptavidin Miniprep Columns	20本	82,000	87,000
635734	Z5734N	Capturem Streptavidin 96-Well Plate	96 well plate × 1	148,000	156,000
635740	Z5740N	Capturem Trypsin Miniprep Kit (Mass Spectrometry Grade)	20回	55,000	58,000
635746	Z5746N	Capturem Protein A Buffer	100 ml	19,000	20,000
636069	Z6069N	CHROMA SPIN+TE-30 Columns	50本	108,000	130,000
636072	Z6072N	CHROMA SPIN+TE-100 Columns	20本	57,000	69,000
636073	Z6073N	CHROMA SPIN+TE-100 Columns	50本	108,000	130,000
636076	Z6076N	CHROMA SPIN+TE-400 Columns	50本	108,000	130,000
636079	Z6079N	CHROMA SPIN+TE-1000 Columns	50本	108,000	130,000
636082	Z6082N	CHROMA SPIN+TE-200 Columns	50本	108,000	130,000
636087	Z6087N	CHROMA SPIN-30+DEPC-H2O Columns	50本	108,000	130,000
636089	Z6089N	CHROMA SPIN-100+DEPC-H2O Columns	20本	57,000	69,000
636090	Z6090N	CHROMA SPIN-100+DEPC-H2O Columns	50本	108,000	130,000
636096	Z6096N	CHROMA SPIN-200+DEPC-H2O Columns	20本	57,000	69,000
636101	Z6101N	Human Liver Poly A+ RNA	5 μg	191,000	199,000
636102	Z6102N	Human Brain Poly A+ RNA	5 μg	191,000	199,000
636103	Z6103N	Human Placenta Poly A+ RNA	5 μg	191,000	199,000
636106	Z6106N	Human Fetal Brain Poly A+ RNA	5 μg	191,000	199,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
636107	Z6107N	Human Fetal Kidney Poly A+ RNA	5 μg	191,000	199,000
636108	Z6108N	Human Fetal Liver Poly A+ RNA	5 μg	191,000	199,000
636109	Z6109N	Human Fetal Lung Poly A+ RNA	5 μg	191,000	199,000
636110	Z6110N	Human Leukemia, Promyelocytic (HL-60) Poly A+ RNA	5 μg	191,000	199,000
636111	Z6111N	Human Lymphoma, Burkitt's (Daudi) Poly A+ RNA	5 μg	191,000	199,000
636112	Z6112N	Human Leukemia, Chronic Myelogenous (K-562) Poly A+ RNA	5 μg	191,000	199,000
636114	Z6114N	Human Salivary Gland Poly A+ RNA	5 μg	191,000	199,000
636115	Z6115N	Human Testis Poly A+ RNA	5 μg	191,000	199,000
636117	Z6117N	Human Uterus Poly A+ RNA	5 μg	191,000	199,000
636118	Z6118N	Human Kidney Poly A+ RNA	5 μg	191,000	199,000
636119	Z6119N	Human Pancreas Poly A+ RNA	5 μg	191,000	199,000
636120	Z6120N	Human Skeletal Muscle Poly A+ RNA	5 μg	191,000	199,000
636121	Z6121N	Human Spleen Poly A+ RNA	5 μg	191,000	199,000
636122	Z6122N	Human Brain, cerebellum Poly A+ RNA	5 μg	270,000	281,000
636124	Z6124N	Human Prostate Poly A+ RNA	5 μg	191,000	199,000
636125	Z6125N	Human Small Intestine Poly A+ RNA	5 μg	191,000	199,000
636126	Z6126N	Human Stomach Poly A+ RNA	5 μg	191,000	199,000
636127	Z6127N	Human Trachea Poly A+ RNA	5 μg	191,000	199,000
636128	Z6128N	Human Thyroid Poly A+ RNA	5 μg	191,000	199,000
636129	Z6129N	Human Adrenal Gland Poly A+ RNA	5 μg	191,000	199,000
636132	Z6132N	Human Brain, caudate nucleus Poly A+ RNA	5 μg	270,000	281,000
636135	Z6135N	Human Brain, thalamus Poly A+ RNA	5 μg	270,000	281,000
636137	Z6137N	Human Cell Line SW480 Colorectal Adenocarcinoma Poly A+ RNA	5 μg	191,000	199,000
636138	Z6138N	Human Leukemia, Lymphoblastic (MOLT-4) Poly A+ RNA	5 μg	191,000	199,000
636139	Z6139N	Human Lymphoma, Burkitt's (Raji) Poly A+ RNA	5 μg	191,000	199,000
636141	Z6141N	Human Lung Carcinoma (A549) Poly A+ RNA	5 μg	191,000	199,000
636142	Z6142N	Human Spinal Cord Poly A+ RNA	5 μg	191,000	199,000
636143	Z6143N	Human Lymph Node Poly A+ RNA	5 μg	191,000	199,000
636145	Z6145N	Human Adrenal Cortex Poly A+ RNA	5 μg	270,000	281,000
636146	Z6146N	Human Colon Poly A+ RNA	5 μg	270,000	281,000
636147	Z6147N	Human Colon, ascending Poly A+ RNA	5 μg	270,000	281,000
636148	Z6148N	Human Stomach, cardia Poly A+ RNA	5 μg	270,000	281,000
636149	Z6149N	Human Stomach, corpus Poly A+ RNA	5 μg	270,000	281,000
636150	Z6150N	Human Dorsal Root Ganglion Total RNA	10 μg	195,000	203,000
636152	Z6152N	Human Ovary Poly A+ RNA	5 μg	270,000	281,000
636153	Z6153N	Human Aorta Poly A+ RNA	5 μg	270,000	281,000
636154	Z6154N	Human Fetal Spleen Poly A+ RNA	5 μg	270,000	281,000
636155	Z6155N	Human Brain, medulla oblongata Poly A+ RNA	5 μg	270,000	281,000
636156	Z6156N	Human Fetal Heart Poly A+ RNA	5 μg	270,000	281,000
636157	Z6157N	Human Pituitary Gland Poly A+ RNA	5 μg	270,000	281,000
636158	Z6158N	Human Appendix Poly A+ RNA	5 μg	270,000	281,000
636159	Z6159N	Human Fetal Adrenal Gland Poly A+ RNA	5 μg	270,000	281,000
636160	Z6160N	Human Epididymus Poly A+ RNA	5 μg	270,000	281,000
636161	Z6161N	Human Tongue Poly A+ RNA	5 μg	270,000	281,000
636162	Z6162N	Human Adipose Tissue Poly A+ RNA	5 μg	270,000	281,000
636163	Z6163N	Human Mammary Gland Poly A+ RNA	5 μg	270,000	281,000
636164	Z6164N	Human Brain, cerebral cortex Poly A+ RNA	5 μg	270,000	281,000
636165	Z6165N	Human Brain, frontal lobe Poly A+ RNA	5 μg	270,000	281,000
636166	Z6166N	Human Brain, pons Poly A+ RNA	5 μg	270,000	281,000
636168	Z6168N	Human Brain, temporal lobe Poly A+ RNA	5 μg	270,000	281,000
636170	Z6170N	Human Blood, peripheral leukocytes Poly A+ RNA	5 μg	270,000	281,000
636171	Z6171N	Human Heart, Auricle Dextra (right) Poly A+ RNA	5 μg	270,000	281,000
636172	Z6172N	Human Heart, Auricle Sinistra (left) Poly A+ RNA	5 μg	270,000	281,000
636173	Z6173N	Human Heart, Ventricle (left) Poly A+ RNA	5 μg	270,000	281,000
636175	Z6175N	Human Heart, Pericardium Poly A+ RNA	5 μg	270,000	281,000
636176	Z6176N	Human Bladder Poly A+ RNA	5 μg	270,000	281,000
636177	Z6177N	Human Small Intestine, duodenum Poly A+ RNA	5 μg	270,000	281,000
636178	Z6178N	Human Esophagus Poly A+ RNA	5 μg	270,000	281,000
636179	Z6179N	Human Small Intestine, ileocecum Poly A+ RNA	5 μg	270,000	281,000
636180	Z6180N	Human Small Intestine, ileum Poly A+ RNA	5 μg	270,000	281,000
636181	Z6181N	Human Small Intestine, jejunum Poly A+ RNA	5 μg	270,000	281,000
636182	Z6182N	Human Tonsil Poly A+ RNA	5 μg	270,000	281,000
636183	Z6183N	Human Fetal Spinal Cord Poly A+ RNA	5 μg	270,000	281,000
636184	Z6184N	Human Fetal Thymus Poly A+ RNA	5 μg	270,000	281,000
636185	Z6185N	Human Fetus, Whole Poly A+ RNA	5 μg	270,000	281,000
636202	Z6202N	Mouse Heart Poly A+ RNA	5 μg	87,000	91,000
636203	Z6203N	Mouse Testis Poly A+ RNA	5 μg	87,000	91,000
636204	Z6204N	Mouse Kidney Poly A+ RNA	5 μg	87,000	91,000
636205	Z6205N	Mouse Spleen Poly A+ RNA	5 μg	87,000	91,000
636206	Z6206N	Mouse Pancreas Poly A+ RNA	5 μg	87,000	91,000
636207	Z6207N	Mouse Brain Poly A+ RNA	5 μg	87,000	91,000
636208	Z6208N	Mouse Skeletal Muscle Poly A+ RNA	5 μg	87,000	91,000
636209	Z6209N	Mouse Lung Poly A+ RNA	5 μg	87,000	91,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
636211	Z6211N	Rat Liver Poly A+ RNA	5 μg	87,000	91,000
636212	Z6212N	Rat Brain Poly A+ RNA	5 μg	87,000	91,000
636213	Z6213N	Rat Testis Poly A+ RNA	5 μg	87,000	91,000
636215	Z6215N	Rat Spleen Poly A+ RNA	5 μg	87,000	91,000
636216	Z6216N	Rat Heart Poly A+ RNA	5 μg	87,000	91,000
636217	Z6217N	Rat Lung Poly A+ RNA	5 μg	87,000	91,000
636218	Z6218N	Rat Kidney Poly A+ RNA	5 μg	87,000	91,000
636219	Z6219N	Rat Retina Poly A+ RNA	5 μg	87,000	91,000
636220	Z6220N	Rat Skeletal Muscle Poly A+ RNA	5 μg	87,000	91,000
636221	Z6221N	Rat Smooth Muscle Poly A+ RNA	5 μg	87,000	91,000
636224	Z6224N	Drosophila melanogaster, embryo Poly A+ RNA	5 μg	87,000	91,000
636225	Z6225N	Rat Spinal Cord Poly A+ RNA	5 μg	87,000	91,000
636313	Z6313N	Human NIH:OVCA3 (Ovary Adenocarcinoma) Poly A+ RNA	5 μg	270,000	281,000
636314	Z6314N	Human Cell Line HEP G2 (Hepatoblastoma) Poly A+ RNA	5 μg	270,000	281,000
636315	Z6315N	Human Cell Line MCF7 (Breast Adenocarcinoma) Poly A+ RNA	5 μg	270,000	281,000
636316	Z6316N	Human Cell Line ZR75-1 (Breast Carcinoma) Poly A+ RNA	5 μg	270,000	281,000
636401	Z6401N	Human Genomic DNA	100 μg	68,000	71,000
636402	Z6402N	Mouse Genomic DNA	100 μg	65,000	68,000
636405	Z6405N	Universal GenomeWalker 2.0	構築3回 & 80 walks	196,000	204,000
636524	Z6524N	Human Lung Total RNA	50 μg	38,000	42,000
636525	Z6525N	Human Spleen Total RNA	50 μg	38,000	42,000
636526	Z6526N	Human Fetal Brain Total RNA	50 μg	38,000	42,000
636527	Z6527N	Human Placenta Total RNA	50 μg	38,000	42,000
636529	Z6529N	Human Kidney Total RNA	50 μg	38,000	42,000
636530	Z6530N	Human Brain Total RNA	50 μg	38,000	42,000
636531	Z6531N	Human Liver Total RNA	50 μg	38,000	42,000
636532	Z6532N	Human Heart Total RNA	50 μg	38,000	42,000
636533	Z6533N	Human Testis Total RNA	50 μg	38,000	42,000
636534	Z6534N	Human Skeletal Muscle Total RNA	50 μg	38,000	50,000
636543	Z6543N	Human HeLa Cell Total RNA	50 μg	38,000	46,000
636552	Z6552N	Human Salivary Gland Total RNA	50 μg	38,000	42,000
636553	Z6553N	Human Colon Total RNA	50 μg	38,000	50,000
636561	Z6561N	Human Brain, cerebral cortex Total RNA	50 μg	61,000	66,000
636568	Z6568N	Human Brain, insula Total RNA	50 μg	61,000	66,000
636573	Z6573N	Human Brain, postcentral gyrus Total RNA	50 μg	61,000	66,000
636577	Z6577N	Human Pancreas Total RNA	50 μg	38,000	42,000
636583	Z6583N	Human Fetal Heart Total RNA	50 μg	38,000	50,000
636584	Z6584N	Human Fetal Kidney Total RNA	50 μg	38,000	50,000
636585	Z6585N	Human Fetal Spleen Total RNA	50 μg	38,000	42,000
636591	Z6591N	Human Bone Marrow Total RNA	10 μg	47,000	51,000
636592	Z6592N	Human Blood, Peripheral Leukocytes Total RNA	10 μg	47,000	49,000
636601	Z6601N	Mouse Brain Total RNA	250 μg	73,000	76,000
636602	Z6602N	Mouse Heart Total RNA	250 μg	73,000	76,000
636603	Z6603N	Mouse Liver Total RNA	250 μg	73,000	76,000
636604	Z6604N	Mouse Lung Total RNA	250 μg	73,000	76,000
636605	Z6605N	Mouse Spleen Total RNA	250 μg	73,000	76,000
636606	Z6606N	Mouse Testis Total RNA	250 μg	73,000	76,000
636607	Z6607N	Mouse 7-day Embryo Total RNA	250 μg	73,000	76,000
636608	Z6608N	Mouse 11-day Embryo Total RNA	250 μg	73,000	76,000
636609	Z6609N	Mouse 15-day Embryo Total RNA	250 μg	73,000	76,000
636611	Z6611N	Mouse Eye Total RNA	250 μg	73,000	76,000
636612	Z6612N	Mouse Kidney Total RNA	250 μg	73,000	76,000
636615	Z6615N	Mouse Smooth Muscle Total RNA	250 μg	73,000	76,000
636616	Z6616N	Mouse Spinal Cord Total RNA	250 μg	73,000	76,000
636617	Z6617N	Mouse Stomach Total RNA	250 μg	73,000	76,000
636618	Z6618N	Mouse Thymus Total RNA	250 μg	73,000	76,000
636626	Z6626N	Rat Lung Total RNA	250 μg	73,000	76,000
636633	Z6633N	Human Lung Tumor Total RNA	40 μg	77,000	89,000
636644	Z6644N	Mouse Total RNA Master Panel	15組織	161,000	168,000
636645	Z6645N	Rat Kidney Total RNA	50 μg	38,000	40,000
636646	Z6646N	Rat Liver Total RNA	50 μg	38,000	40,000
636647	Z6647N	Rat Lung Total RNA	50 μg	38,000	40,000
636649	Z6649N	Rat Placenta Total RNA	50 μg	38,000	40,000
636650	Z6650N	Rat Prostate Total RNA	50 μg	38,000	40,000
636651	Z6651N	Rat Adrenal Gland Total RNA	50 μg	38,000	40,000
636652	Z6652N	Rat Mammary Gland Total RNA	50 μg	38,000	40,000
636654	Z6654N	Rat Colon Total RNA	50 μg	38,000	40,000
636655	Z6655N	Rat Bladder Total RNA	50 μg	38,000	40,000
636656	Z6656N	Rat Brain, cerebellum Total RNA	50 μg	38,000	40,000
636657	Z6657N	Mouse Universal Reference Total RNA	200 μg×2	203,000	212,000
636658	Z6658N	Rat Universal Reference Total RNA	200 μg×2	203,000	212,000
636659	Z6659N	Mouse Brain, brainstem Total RNA	200 μg	69,000	72,000
636660	Z6660N	Mouse Brain, cerebellum Total RNA	200 μg	69,000	72,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
636661	Z6661N	Mouse Brain, cerebral cortex Total RNA	200 μ g	69,000	72,000
636662	Z6662N	Mouse Brain, frontal cortex Total RNA	200 μ g	69,000	72,000
636663	Z6663N	Mouse Brain, hippocampus Total RNA	200 μ g	69,000	72,000
636664	Z6664N	Mouse Brain, hypothalamus Total RNA	200 μ g	69,000	72,000
636665	Z6665N	Mouse Brain, medulla oblongata Total RNA	200 μ g	69,000	72,000
636667	Z6667N	Mouse Brain, thalamus Total RNA	200 μ g	69,000	72,000
636670	Z6670N	Mouse Mammary Gland Total RNA	200 μ g	69,000	72,000
636672	Z6672N	Mouse Placenta Total RNA	200 μ g	69,000	72,000
636673	Z6673N	Mouse Skeletal Muscle Total RNA	200 μ g	69,000	72,000
636674	Z6674N	Mouse Thyroid Total RNA	200 μ g	69,000	72,000
636675	Z6675N	Mouse Trachea Total RNA	200 μ g	69,000	72,000
636679	Z6679N	Rat Brain, medulla oblongata Total RNA	200 μ g	69,000	72,000
636680	Z6680N	Rat Spleen Total RNA	200 μ g	69,000	72,000
636681	Z6681N	Rat Thymus Total RNA	200 μ g	69,000	72,000
636682	Z6682N	Rat Thyroid Total RNA	200 μ g	69,000	72,000
636683	Z6683N	Rat Trachea Total RNA	200 μ g	69,000	72,000
636684	Z6684N	Rat Stomach Total RNA	200 μ g	69,000	72,000
636690	Z6690N	qPCR Human Reference Total RNA	25 μ g	57,000	60,000
636692	Z6692N	qPCR Human Reference cDNA, oligo(dT)-primed	25回	33,000	35,000
636693	Z6693N	qPCR Human Reference cDNA, oligo(dT)-primed	100回	65,000	68,000
636742	Z6742N	Human MTC Panel I	10回	176,000	185,000
636743	Z6743N	Human MTC Panel II	10回	176,000	185,000
636745	Z6745N	Mouse MTC Panel I	10回	170,000	179,000
636746	Z6746N	Human Digestive System MTC Panel	10回	176,000	185,000
636747	Z6747N	Human Fetal MTC Panel	10回	176,000	185,000
636748	Z6748N	Human Immune System MTC Panel	10回	176,000	185,000
636751	Z6751N	Rat MTC Panel I	10回	170,000	179,000
636753	Z6753N	Human Cell Line MTC Panel	10回	176,000	185,000
636757	Z6757N	MTC Mouse Panel III	10回	176,000	185,000
636763	Z6763N	Stellar Competent Cells	100 μ l $\times$ 10	48,000	50,000
636764	Z6764N	Stellar Competent Cells (dam-/dcm-)	10回	48,000	50,000
636765	Z6765N	Stellar Electrocompetent Cells	10回	63,000	66,000
636766	Z6766N	Stellar Competent Cells	100 μ l $\times$ 50	151,000	158,000
636767	Z6767N	Stellar Competent Cells (96 well plate)	20 μ l $\times$ 96	105,000	110,000
636833	Z6833N	ExpressHyb Hybridization Solution	1 L	148,000	157,000
637203	Z7203N	Human HeLa QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637206	Z7206N	Human Lung QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637208	Z7208N	Human Placenta QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637209	Z7209N	Human Testis QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637210	Z7210N	Human Thymus QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637213	Z7213N	Human Heart QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637214	Z7214N	Human Ovary QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637215	Z7215N	Human Prostate QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637216	Z7216N	Human Retina QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637217	Z7217N	Human Spleen QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637218	Z7218N	Human Stomach QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637220	Z7220N	Human Fat Cell QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637221	Z7221N	Human Fetal Brain QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637222	Z7222N	Human Spinal Cord QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637232	Z7232N	Human Pituitary Gland QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637235	Z7235N	Human Small Intestine QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637236	Z7236N	Human Thyroid Gland QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637237	Z7237N	Human Uterus QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637239	Z7239N	Human Bone Marrow QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637240	Z7240N	Human Leukocyte QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637242	Z7242N	Human Brain, whole QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637243	Z7243N	Human Brain, thalamus QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637260	Z7260N	Human Universal QUICK-Clone cDNA II	10回 $\times$ 2	289,000	301,000
637301	Z7301N	Mouse Brain QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637302	Z7302N	Mouse Liver QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637303	Z7303N	Mouse Testis QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637304	Z7304N	Mouse Heart QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637305	Z7305N	Mouse Spleen QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637306	Z7306N	Mouse Kidney QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637307	Z7307N	Mouse Smooth Muscle QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637308	Z7308N	Mouse 7-day Embryo QUICK-Clone cDNA	10回 $\times$ 2	151,000	158,000
637309	Z7309N	Mouse 11-day Embryo QUICK-Clone cDNA	10回 $\times$ 2	151,000	158,000
637310	Z7310N	Mouse 15-day Embryo QUICK-Clone cDNA	10回 $\times$ 2	151,000	158,000
637311	Z7311N	Mouse 17-day Embryo QUICK-Clone cDNA	10回 $\times$ 2	151,000	158,000
637312	Z7312N	Rat Brain QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637313	Z7313N	Rat Liver QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637314	Z7314N	Rat Heart QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000
637315	Z7315N	Rat Spleen QUICK-Clone cDNA	10回 $\times$ 2	143,000	149,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
637316	Z7316N	Rat Testis QUICK-Clone cDNA	10回×2	143,000	149,000
637317	Z7317N	Rat Kidney QUICK-Clone cDNA	10回×2	143,000	149,000
637318	Z7318N	Rat Pancreas QUICK-Clone cDNA	10回×2	143,000	149,000
637401	Z7401N	Clontech PCR-Select cDNA Subtraction Kit	7回	311,000	324,000
637402	Z7402N	Clontech PCR-Select Differential Screening Blocking Solution	1 ml	59,000	65,000
637403	Z7403N	Clontech PCR-Select Differential Screening Kit	1 Set	129,000	135,000
637404	Z7404N	Clontech PCR-Select Bacterial Genome Subtraction Kit	7回	311,000	324,000
638313	Z8313N	Mir-X miRNA First-Strand Synthesis Kit	20回	64,000	68,000
638314	Z8314N	Mir-X miRNA qRT-PCR TB Green Kit	200回	99,000	104,000
638315	Z8315N	Mir-X miRNA First-Strand Synthesis Kit	60回	94,000	99,000
638316	Z8316N	Mir-X miRNA qRT-PCR TB Green Kit	600回	186,000	196,000
638324	Z8324N	Library Quantification Kit	500回	115,000	121,000
638325	Z8325N	DNA Standards for Library Quantification	50回	57,000	60,000
638345	Z8345N	Lyo-Ready One Step PrimeScript™ III RT-qPCR Mix	100回	54,000	57,000
638504	Z8504N	SeqAmp DNA Polymerase	50回	22,000	24,000
638526	Z8526N	SeqAmp CB PCR Buffer	50回	8,000	9,000
638541	Z8541N	Prelude PreAmp Master Mix	40回 (50 μl反応)	137,000	144,000
638542	Z8542N	Prelude PreAmp Master Mix	10回 (50 μl反応)	42,000	45,000
638543	Z8543N	SuperPlex Premix	200回	83,000	88,000
638544	Z8544N	SuperPlex Premix	1,000回	325,000	342,000
638951	Z8951N	In-Fusion Snap Assembly Master Mix with Competent Cells	10回	45,000	50,000
638952	Z8952N	In-Fusion Snap Assembly Master Mix with Competent Cells	50回	160,000	176,000
638954	Z8954N	In-Fusion Snap Assembly EcoDry Master Mix	8回	26,000	29,000
638955	Z8955N	In-Fusion Snap Assembly EcoDry Master Mix	32回	76,000	83,000
638956	Z8956N	In-Fusion Snap Assembly EcoDry Master Mix	96回	208,000	225,000
639114	Z9114N	Advantage-GC 2 Polymerase Mix	100回	60,000	63,000
639119	Z9119N	Advantage-GC 2 PCR Kit	100回	98,000	103,000
639120	Z9120N	Advantage-GC 2 PCR Kit	10回	29,000	31,000
639123	Z9123N	Advantage-HF 2 PCR Kit	100回	92,000	97,000
639124	Z9124N	Advantage-HF 2 PCR Kit	10回	29,000	31,000
639125	Z9125N	Advantage UltraPure PCR Deoxynucleotide Mix (10 mM each dNTP)	100 μl×4	19,000	20,000
639132	Z9132N	Advantage UltraPure dNTP Combination Kit (100 mM each dNTP)	4種類 各250 μl	59,000	62,000
639137	Z9137N	10× Advantage 2 PCR Buffer	600 μl×2	18,000	19,000
639138	Z9138N	10× Advantage 2 PCR Buffer	10 ml	35,000	37,000
639141	Z9141N	10× Titanium Taq PCR Buffer	600 μl×2	18,000	19,000
639142	Z9142N	10× Titanium Taq PCR Buffer	10 ml	35,000	37,000
639152	Z9152N	Advantage Genomic LA Polymerase Mix	100回	60,000	63,000
639153	Z9153N	Advantage GC Genomic LA Polymerase Mix	200回	117,000	123,000
639201	Z9201N	Advantage 2 Polymerase Mix	100回	54,000	57,000
639202	Z9202N	Advantage 2 Polymerase Mix	500回	217,000	228,000
639206	Z9206N	Advantage 2 PCR Kit	100回	90,000	95,000
639207	Z9207N	Advantage 2 PCR Kit	30回	32,000	34,000
639208	Z9208N	Titanium Taq DNA Polymerase	100回	41,000	44,000
639209	Z9209N	Titanium Taq DNA Polymerase	500回	137,000	144,000
639210	Z9210N	Titanium Taq PCR Kit	100回	72,000	76,000
639211	Z9211N	Titanium Taq PCR Kit	30回	32,000	34,000
639238	Z9238N	GC-MELT REAGENT(5 M)	1 ml	18,000	19,000
639240	Z9240N	Titanium DNA Amplification Kit	300回	310,000	326,000
639241	Z9241N	Advantage HD Polymerase Mix	200反応分	47,000	50,000
639242	Z9242N	Titanium Taq DNA Polymerase	1,000回	257,000	270,000
639243	Z9243N	Titanium DNA Amplification Kit	400回	401,000	422,000
639250	Z9250N	TaqStart Antibody	200回	44,000	47,000
639251	Z9251N	TaqStart Antibody	500回	85,000	90,000
639276	Z9276N	High Yield PCR EcoDry Premix	8回×6	24,000	26,000
639278	Z9278N	High Yield PCR EcoDry Premix	8回×3	15,000	16,000
639280	Z9280N	High Fidelity PCR EcoDry Premix	8回×6	29,000	31,000
639282	Z9282N	High Fidelity PCR EcoDry Premix	8回×3	18,000	19,000
639298	Z9298N	CloneAmp HiFi PCR Premix	200回 (25 μl反応系)	57,000	60,000
639300	Z9300N	Human Brain, whole Marathon-Ready cDNA	30回	175,000	182,000
639301	Z9301N	Human Brain, cerebellum Marathon-Ready cDNA	30回	175,000	182,000
639302	Z9302N	Human Fetal Brain Marathon-Ready cDNA	30回	175,000	182,000
639303	Z9303N	Human Fetal Liver Marathon-Ready cDNA	30回	175,000	182,000
639304	Z9304N	Human Heart Marathon-Ready cDNA	30回	175,000	182,000
639305	Z9305N	Human Kidney Marathon-Ready cDNA	30回	175,000	182,000
639306	Z9306N	Human Leukocyte Marathon-Ready cDNA	30回	175,000	182,000
639307	Z9307N	Human Liver Marathon-Ready cDNA	30回	175,000	182,000
639308	Z9308N	Human Lung Marathon-Ready cDNA	30回	175,000	182,000
639309	Z9309N	Human Mammary Gland Marathon-Ready cDNA	30回	175,000	182,000
639310	Z9310N	Human Pancreas Marathon-Ready cDNA	30回	175,000	182,000
639311	Z9311N	Human Placenta Marathon-Ready cDNA	30回	175,000	182,000
639312	Z9312N	Human Spleen Marathon-Ready cDNA	30回	175,000	182,000
639313	Z9313N	Human Skeletal Muscle Marathon-Ready cDNA	30回	175,000	182,000
639314	Z9314N	Human Testis Marathon-Ready cDNA	30回	175,000	182,000

表示価格は全て税別です。

2025年4月1日価格改定製品リスト

タカラバイオ株式会社 2025年4月1日～

製品コード	Takara Code	製品名	容量	現価格	改定価格
639315	Z9315N	Human Thymus Marathon-Ready cDNA	30回	175,000	182,000
639316	Z9316N	Human Bone Marrow Marathon-Ready cDNA	30回	175,000	182,000
639317	Z9317N	Human Ovary Marathon-Ready cDNA	30回	175,000	182,000
639319	Z9319N	Human Brain, hippocampus Marathon-Ready cDNA	30回	175,000	182,000
639320	Z9320N	Human Brain, cerebral cortex Marathon-Ready cDNA	30回	175,000	182,000
639321	Z9321N	Human Fetal Thymus Marathon-Ready cDNA	30回	175,000	182,000
639322	Z9322N	Human Fetal Spleen Marathon-Ready cDNA	30回	175,000	182,000
639325	Z9325N	Human Aorta Marathon-Ready cDNA	30回	175,000	182,000
639326	Z9326N	Human Small Intestine Marathon-Ready cDNA	30回	175,000	182,000
639327	Z9327N	Human Stomach Marathon-Ready cDNA	30回	175,000	182,000
639329	Z9329N	Human Brain, hypothalamus Marathon-Ready cDNA	30回	175,000	182,000
639331	Z9331N	Human Colon Marathon-Ready cDNA	30回	175,000	182,000
639338	Z9338N	Human Fetus Marathon-Ready cDNA	30回	175,000	182,000
639339	Z9339N	Human HeLa Marathon-Ready cDNA	30回	175,000	182,000
639349	Z9349N	Human Retina Marathon-Ready cDNA	30回	175,000	182,000
639350	Z9350N	Human Thyroid Gland Marathon-Ready cDNA	30回	175,000	182,000
639400	Z9400N	Mouse Brain Marathon-Ready cDNA	30回	175,000	182,000
639401	Z9401N	Mouse Liver Marathon-Ready cDNA	30回	175,000	182,000
639402	Z9402N	Mouse Kidney Marathon-Ready cDNA	30回	175,000	182,000
639403	Z9403N	Mouse Spleen Marathon-Ready cDNA	30回	175,000	182,000
639404	Z9404N	Mouse Heart Marathon-Ready cDNA	30回	175,000	182,000
639405	Z9405N	Mouse Testis Marathon-Ready cDNA	30回	175,000	182,000
639407	Z9407N	Mouse 7-day Embryo Marathon-Ready cDNA	30回	175,000	182,000
639408	Z9408N	Mouse 11-day Embryo Marathon-Ready cDNA	30回	175,000	182,000
639409	Z9409N	Mouse 15-day Embryo Marathon-Ready cDNA	30回	175,000	182,000
639410	Z9410N	Mouse 17-day Embryo Marathon-Ready cDNA	30回	175,000	182,000
639411	Z9411N	Mouse Lung Marathon-Ready cDNA	30回	175,000	182,000
639412	Z9412N	Rat Brain Marathon-Ready cDNA	30回	175,000	182,000
639417	Z9417N	Rat Testis Marathon-Ready cDNA	30回	175,000	182,000
639503	Z9503N	Titanium One-Step RT-PCR Kit	30回	53,000	55,000
639504	Z9504N	Titanium One-Step RT-PCR Kit	100回	137,000	142,000
639505	Z9505N	Advantage RT-for-PCR Kit	25回	66,000	72,000
639506	Z9506N	Advantage RT-for-PCR Kit	100回	131,000	142,000
639522	Z9522N	SMART MMLV Reverse Transcriptase	2,000 units	16,000	17,000
639523	Z9523N	SMART MMLV Reverse Transcriptase	8,000 units	35,000	37,000
639524	Z9524N	SMART MMLV Reverse Transcriptase	20,000 units	57,000	59,000
639536	Z9536N	SMARTScribe Reverse Transcriptase	40回	24,000	25,000
639537	Z9537N	SMARTScribe Reverse Transcriptase	100回	49,000	51,000
639538	Z9538N	SMARTScribe Reverse Transcriptase	400回	153,000	158,000
639541	Z9541N	RNA to cDNA EcoDry Premix (Oligo dT)	48回	61,000	63,000
639542	Z9542N	RNA to cDNA EcoDry Premix (Oligo dT)	96回	102,000	106,000
639543	Z9543N	RNA to cDNA EcoDry Premix (Oligo dT)	24回	41,000	43,000
639544	Z9544N	RNA to cDNA EcoDry Premix (Random Hexamers)	48回	61,000	63,000
639545	Z9545N	RNA to cDNA EcoDry Premix (Random Hexamers)	96回	102,000	106,000
639546	Z9546N	RNA to cDNA EcoDry Premix (Random Hexamers)	24回	41,000	43,000
639547	Z9547N	RNA to cDNA EcoDry Premix (Double Primed)	48回	61,000	63,000
639548	Z9548N	RNA to cDNA EcoDry Premix (Double Primed)	96回	102,000	106,000
639549	Z9549N	RNA to cDNA EcoDry Premix (Double Primed)	24回	41,000	43,000
639653	Z9653N	qPCR Human Reference cDNA, random-primed	25回	33,000	35,000
639654	Z9654N	qPCR Human Reference cDNA, random-primed	100回	66,000	70,000
639676	Z9676N	TB Green Advantage qPCR Premix	200回	47,000	50,000

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