

연구의 가치를 두 배로!

1+1

(단, 일부 품목 제외)

2025. 11. 03

월

~

2025. 12. 31

수



일부품목제외



VAT 별도



행사제품리스트



SolGent co., Ltd.
Solutions for Genetic Technologies

대전광역시 유성구 테크노5로 43-10, 솔젠트(주) (우)34014 | E-mail info@solgent.com | www.solgent.com
대표번호 1544-5695 | Fax 042-864-5690 | 견적 및 구매문의 070-7805-7367
제품 상담 및 학술문의 070-7893-7857

2025 리서치 제품 1+1 프로모션 대상 제품 (VAT 별도)

No.	Cat.No.	제 품 명	규격	소비자가
1	DE16-R250	DiaStar™ EF-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.3 mL)	250 U	110,000
2	DE16-R500	DiaStar™ EF-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.6 mL)	500 U	200,000
3	DT16-R500	DiaStar™ Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.4 mL)	500 U	120,000
4	DT16-R25h	DiaStar™ Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 2 mL)	2,500 U (500 U*5/pkg)	570,000
5	DTP16-R500	DiaStar™ Taq Plus DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.4 mL)	500 U	140,000
6	DR22-R10k	DiaStar™ RT Kit (M-MLV, RNase H-), Rtae, buffer (with dNTP mix), DTT, RNase Inhibitor	10,000 U (200 U/μL)	145,000
7	DR23-R10k	DiaStar™ RT Kit (M-MLV, RNase H-), Rtae, buffer (with dNTP mix), DTT (0.05 mL)	10,000 U (200 U/μL)	110,000
8	DR41-P096	DiaStar™ 2x RT Pre-mix	96 T	135,000
9	DR61-K050	DiaStar™ One step RT-PCR kit, Enzyme mixture, buffer, 5X Band doctor, each 10 mM dNTP	50 rxns	120,000
10	DR61-K100	DiaStar™ One step RT-PCR kit, Enzyme mixture, buffer, 5X Band doctor, each 10 mM dNTP	100 rxns	210,000
11	DR31-P096	DiaStar™ 2x One step RT-PCR Pre-Mix (with dye)	96 T	270,000
12	DR32-P096	DiaStar™ 2x One step RT-PCR Pre-Mix (w/o dye)	96 T	270,000
13	DR31-M10h	DiaStar™ 2x One step RT-PCR Smart mix (with dye)	1 mL	180,000
14	DR31-M50h	DiaStar™ 2x One step RT-PCR Smart mix (with dye)	1 mL*5	850,000
15	DR32-M10h	DiaStar™ 2x One step RT-PCR Smart mix (w/o dye)	1 mL	180,000
16	SOR51-E20h	Solg™ RNase Inhibitor	2,000 U (40 U/μL)	50,000
17	SOR51-E10k	Solg™ RNase Inhibitor	10,000 U (40 U/μL)	214,000
18	SRQ11-K050	DiaStar™ One step Multiplex qRT-PCR kit, w/o 형광dye (for Probe)	50 rxns	120,000
19	SRQ11-K100	DiaStar™ One step Multiplex qRT-PCR kit, w/o 형광dye (for Probe)	100 rxns	230,000
20	SRQ11-M10h	DiaStar™ 2X One step Multiplex qRT-PCR Smart mix	1 mL	188,000
21	STD16-R500	Solg™ Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.4 mL)	500 U	100,000
22	STD16-R25h	Solg™ Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 2 mL)	2,500 U (500 U*5/pkg)	450,000
23	STD26-R500	Solg™ Taq DNA Polymerase with 10 mM dNTP Mix	500 U	100,000
24	STD95-E500	Solg™ Taq DNA Polymerase (only enzyme)	500 U	80,000
25	STD66-R500	Solg™ Taq DNA Polymerase with 10 mM dNTP(U) Mix (each 10 mM, 0.4 mL)	500 U	110,000
26	STD06-M50h	Solg™ 2X Taq PCR Smart mix 1, w/o Band Doctor, w/o dye	5*1 mL	80,000
27	STD01-M50h	Solg™ 2X Taq PCR Smart mix 1, w/o Band Doctor, with dye	5*1 mL	80,000
28	STD02-M50h	Solg™ 2X Taq PCR Smart mix 2, with 0.5X Band Doctor, with dye	5*1 mL	80,000
29	STD02-P096	Solg™ 2x Taq PCR Pre-Mix, Standard (0.5X Band Doctor), 30 μL/rxn, with dye	96 Tubes (8 strips*12)	48,000
30	SHT95-E250	Solg™ h-Taq DNA Polymerase (only enzyme)	250 U	75,000
31	SHT06-R250	Solg™ h-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.2 mL)	250 U	85,000
32	SHT06-R10h	Solg™ h-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.2 mL*4 ea)	1,000 U (250 U*4/box)	300,000
33	SHT06-R25h	Solg™ h-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 2 mL), 5X Band doctor	2,500 U (250 U*5)	600,000
34	SHT06-M40h	Solg™ 2X h-Taq PCR Smart mix 1, w/o Band Doctor, w/o dye	4*1 mL	80,000
35	SHT01-M40h	Solg™ 2X h-Taq PCR Smart mix 1, w/o Band Doctor, with dye	4*1 mL	80,000
36	SHT03-M40h	Solg™ 2X h-Taq PCR Smart mix 2, with Band Doctor, with dye	4*1 mL	80,000
37	SHT26-M40h	Solg™ 2X h-Taq PCR Smart mix 3, w/o dye	4*1 mL	80,000
38	SHT01-P096	Solg™ 2X h-Taq PCR Pre-Mix, Standard (w/o Band Doctor), 30 μL/rxn	96 Tubes (8 strips*12)	60,000
39	SHT81-P096	Solg™ 2X h-Taq PCR Pre-Mix, Standard (w/o Band Doctor), 20 μL/rxn	96 Tubes (8 strips*12)	60,000
40	SHP01-R250	Solg™ h-Taq Plus DNA Polymerase (only enzyme, 10X buffer)	250 U	85,000
41	SHP01-M40h	Solg™ h-Taq Plus PCR Smart mix 1, w/o Band Doctor, with dye	1 mL*4	100,000
42	SHP01-P096	Solg™ h-Taq Plus PCR Pre-Mix, Standard (w/o Band Doctor), 30 μL/rxn	96 T	80,000
43	SHP06-R250	Solg™ h-Taq Plus DNA Polymerase with 10 mM dNTP Mix (each 10mM, 0.2 mL), 5X Band doctor	250 U	105,000
44	SRH41-M25h	Solg™ 2X Multiplex Real-Time PCR Smart mix (for Probe, UDG)	2.5 mL(0.5 mL*5)	400,000
45	SRH91-R250	Solg™ Real-time PCR Kit with Evagreen™ 500 μL	250 U	150,000
46	SRH71-M40h	Solg™ 2X Real-Time PCR Smart mix (25 mM MgCl2), with Evagreen™	4 mL	156,000
47	SRH72-M40h	Solg™ 2X Real-Time PCR Smart mix (25 mM MgCl2), w/o Evagreen™	4 mL	90,000
48	SRH81-M40h	Solg™ 2X Real-Time PCR Smart mix (25 mM MgCl2), with Evagreen™	4 mL	156,000
49	SRH83-M40h	Solg™ 2X Multiplex Real-Time PCR Smart mix, including SYBR Green in mixture	4 mL	130,000
50	SRH22-M25h	Solg™ 2X Multiplex Real-Time PCR Smart mix (Probe)	2.5 mL(0.5 mL*5)	180,000
51	SET95-E500	Solg™ e-Taq DNA Polymerase with 10 mM dNTP Mix (only enzyme)	500 U	40,000

No.	Cat.No.	제 품 명	규격	소비자가
52	SET95-E25h	Solg™ e-Taq DNA Polymerase with 10 mM dNTP Mix (only enzyme)	2500 U	185,000
53	SET15-R500	Solg™ e-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.4 mL)	500 U	50,000
54	SET15-R25h	Solg™ e-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 2.0 mL)	500 U*5	225,000
55	SEF95-E500	Solg™ EF-Taq DNA Polymerase (only enzyme)	500 U	190,000
56	SEF16-R250	Solg™ EF-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.3 mL)	250 U	110,000
57	SEF16-R500	Solg™ EF-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.6 mL)	500 U	200,000
58	SEF16-R25h	Solg™ EF-Taq DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.6 mL*5 ea)	2,500 U (500 U*5/box)	900,000
59	SEF06-M50h	Solg™ 2X EF-Taq PCR Smart mix 1, w/o Band Doctor, w/o dye	5 mL (1 mL*5/pkg)	140,000
60	SEF07-M50h	Solg™ 2X EF-Taq PCR Smart mix 2, with 0.5X Band Doctor, w/o dye	5 mL (1 mL*5/pkg)	140,000
61	SEF01-M50h	Solg™ 2X EF-Taq PCR Smart mix 1, w/o Band Doctor, with dye	5 mL (1 mL*5/pkg)	140,000
62	SEF02-M50h	Solg™ 2X EF-Taq PCR Smart mix 2, with 0.5X Band Doctor, with dye	5 mL (1 mL*5/pkg)	140,000
63	SEF02-P096	Solg™ 2X EF-Taq PCR Pre-Mix Standard (0.5X Band Doctor)	96 Tubes (8 strips*12)	70,000
64	SPD95-E250	Solg™ Pfu DNA Polymerase (only enzyme)	250 U	120,000
65	SPD95-E500	Solg™ Pfu DNA Polymerase (only enzyme)	500 U	240,000
66	SPD16-R250	Solg™ Pfu DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.3 mL)	250 U	130,000
67	SPD16-R500	Solg™ Pfu DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.6 mL)	500 U	250,000
68	SPD16-R25h	Solg™ Pfu DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 3 mL)	2,500 U (500 U*5/pkg)	1,125,000
69	SPD07-M50h	Solg™ 2X Pfu PCR Smart mix 2, with 0.5X Band Doctor, w/o dye	1 mL*5	160,000
70	SPD01-M50h	Solg™ 2X Pfu PCR Smart mix 1, w/o Band Doctor, with dye	5 mL (1 mL*5/pkg)	160,000
71	SPD02-M50h	Solg™ 2X Pfu PCR Smart mix 2, with 0.5X Band Doctor, with dye	5 mL (1 mL*5/pkg)	160,000
72	SPD01-P096	Solg™ 2X Pfu PCR Pre-Mix, Standard (w/o Band Doctor, 30 μL/rxn)	96 Tubes (8 strips*12)	80,000
73	SPX95-E250	Solg™ Pfu-X DNA Polymerase (only enzyme)	250 U	150,000
74	SPX95-E500	Solg™ Pfu-X DNA Polymerase with 10 mM dNTP Mix (only enzyme)	500 U	290,000
75	SPX16-R250	Solg™ Pfu-X DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.3 mL)	250 U	160,000
76	SPX16-R500	Solg™ Pfu-X DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 0.6 mL)	500 U	300,000
77	SPX16-R25h	Solg™ Pfu-X DNA Polymerase with 10 mM dNTP Mix (each 10 mM, 3 mL)	2,500 U (500 U*5/pkg)	1,350,000
78	SMP01-M25h	Solg™ 2X Multiplex PCR Smart mix, with dye	100 rxns (0.5 mL*5)	170,000
79	SMP02-M25h	Solg™ 2X Multiplex PCR Smart mix, w/o dye	100 rxns (0.5 mL*5)	170,000
80	SMP01-P096	Solg™ 2X Multiplex PCR Pre-Mix 8-strip type (with Dye, 30 μL/rxn)	96 Tubes (8 strips*12)	120,000
81	SMP02-P096	Solg™ 2X Multiplex PCR Pre-Mix 8-strip type (w/o Dye, 30 μL/rxn)	96 T	120,000
82	MDF01-M25h	DiaStar™ 2X Multiplex PCR Smart mix (Host DNA free, last start) with dye	2.5 mL	200,000
83	MDF01-P096	DiaStar™ 2X Multiplex PCR Pre-Mix (Host DNA free, last start) with dye	96 Tubes (8 strips*12)	140,000
84	DD36-R250	DiaStar™ Fh-Taq DNA polymerase DNA-free (25 mM MgCl2) with 10 mM dNTP Mix (0.2 mL)	250 U	100,000
85	DD68-R250	DiaStar™ Fh-Taq DNA polymerase DNA-free (25 mM MgCl2) with 10 mM dNTP(U) Mix (0.2 mL)	250 U	110,000
86	SUP01-M25h	Solg™ 2X Uh-Taq PCR Smart mix, with dye	2.5 mL (0.5 mL*5/pkg)	75,000
87	SUP02-M25h	Solg™ 2X Uh-Taq PCR Smart mix, w/o dye	2.5 mL (0.5 mL*5/pkg)	75,000
88	SUP01-P096	Solg™ 2X Uh-Taq PCR Pre-Mix, with dye	96 Tubes (8 strips*12)	55,000
89	SBD41-B10h	SolGent™ 5X Band Doctor	1 mL	10,000
90	SBD41-B10k	SolGent™ 5X Band Doctor	10*1 mL	100,000
91	SBD51-B10h	SolGent™ 25 mM MgCl2	1 mL	5,000
92	SDL01-R40k	SolGent™ T4 DNA Ligase	40,000 U	72,000
93	SUG21-R10h	SolGent™ Uracil DNA Glycosylase	1,000 U	150,000
94	SLD41-B20h	SolGent™ 6X Loading dye (Bromophenol blue)	2 mL	10,000
95	SCA60-K200	SEQ-TempliGen™ RCA Kit	200 rxns	120,000
96	SCA80-K025	SEQ-TempliGen™ WGA Kit	25rxns	144,000
97	SCA80-K100	SEQ-TempliGen™ WGA Kit	100 rxns	480,000
98	SBM01-K040	DiaStar™ Direct Multiplex PCR Kit (for Blood)	40 rxns	50,000
99	DTM01-K040	DiaStar™ Direct Multiplex PCR Kit (for Animal Tissue)	40 rxns	85,000
100	DPM01-K040	DiaStar™ Direct Multiplex PCR Kit (for Plant)	40 rxns	80,000
101	DT95-E500	DiaStar™ Taq DNA Polymerase (Only Enzyme)	500 U	110,000