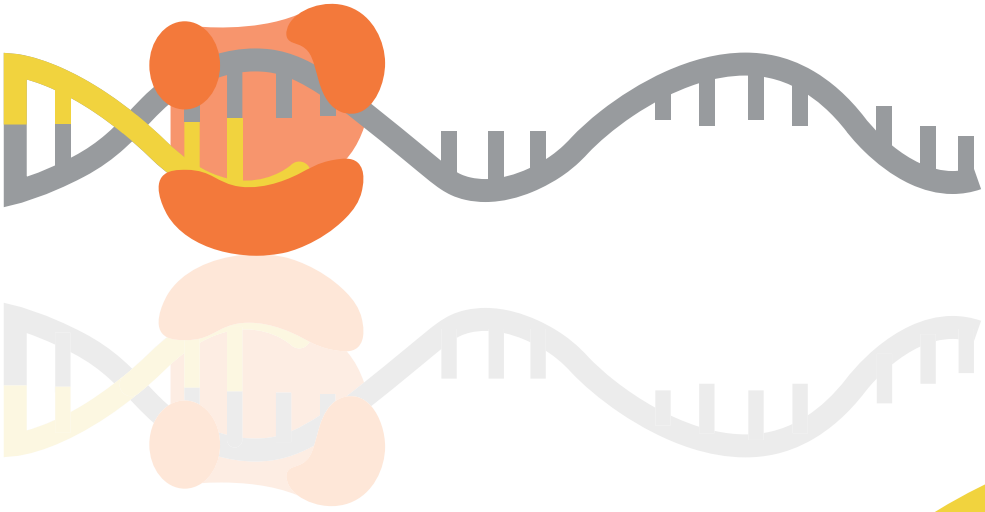
Stock Name: Novoprotein
Stock Code: 688137

novoprotein 近岸蛋白

Raw Materials for Molecular Diagnostics



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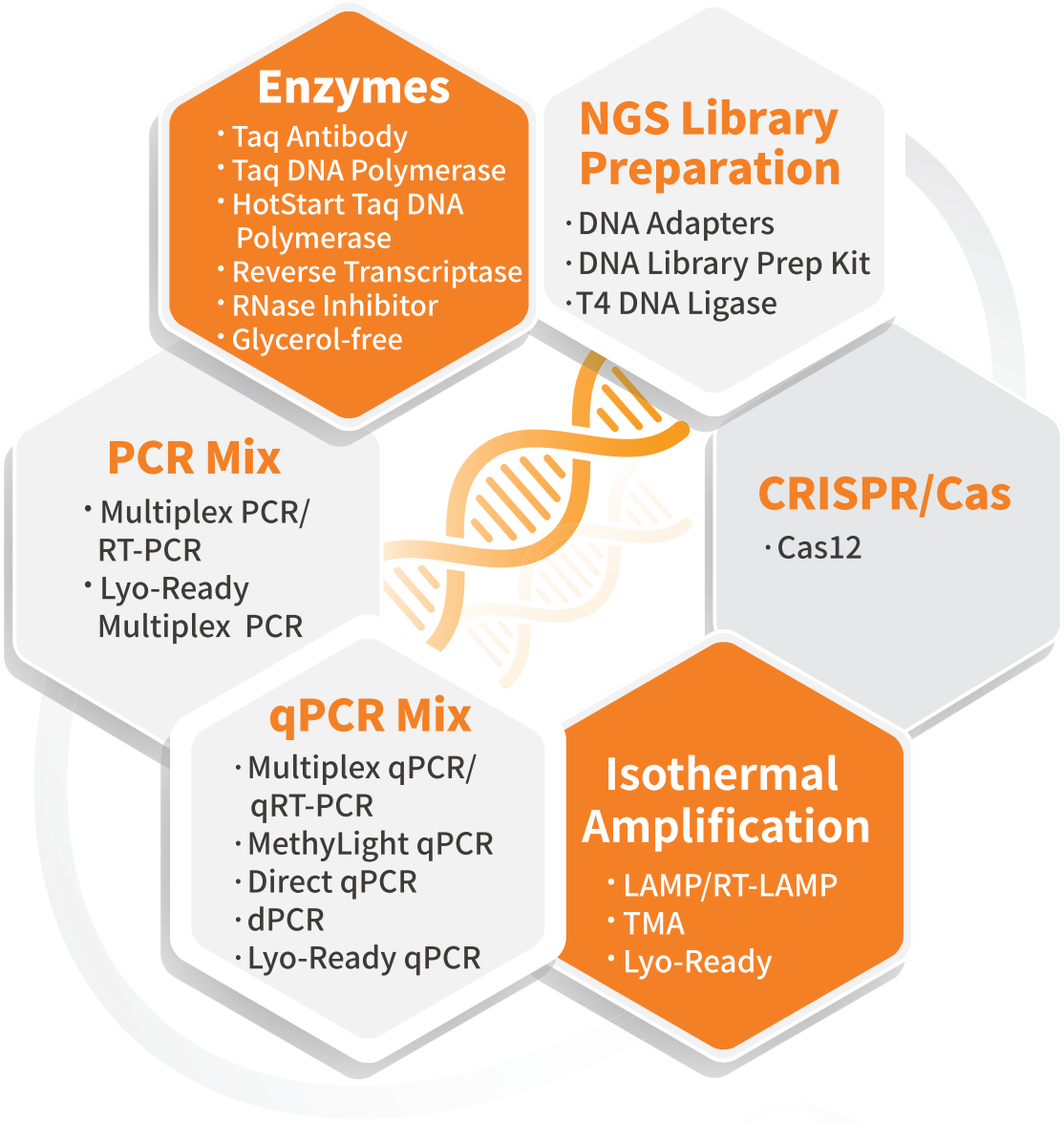
Novoprotein Scientific Inc.



Speedy response

Strive to meet your needs.

Customized development & productions

Customized specifications & formulation, assisted lyophilized products development.

Good practices

Manufactured under ISO 13485:2016 certification.

Fast & Simple

Design fast, simplified, robust protocols with inhibitor-tolerant, high-performance reagents.

Several formats available

Liquid, glycerol-free, LyoCake, LyoBeads.

For real samples

Develop solutions for real samples, from challenging targets to complex & crude matrices.

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Dedicated & Professional

Novoprotein Scientific Inc. (Novoprotein) is a high-tech enterprise with more than 10 years of extensive experience in the recombinant protein industry, focusing on protein technology, and advanced in R&D, production, sales, and application solutions to raw materials and techniques for biopharmaceuticals, in vitro diagnosis, mRNA vaccines, and basic life science research. Our principal products include target proteins and cytokines, recombinant antibodies, molecular enzymes and reagents, as well as providing related technical services. Novoprotein possesses R&D and manufacturing bases in Shanghai, Suzhou, and Heze.

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Molecular raw materials for IVD assays

Enzymes (include Glycerol-free format)

Product	Cat. No.	Product Name	Page
HotStart Taq DNA Polymerase (antibody-based)	E097	HotStart Taq DNA Polymerase (B)	2
	❄ E097-03	HotStart Taq DNA Polymerase (B) (Glycerol-Free)	2
	❄ FLE097	HotStart Taq DNA Polymerase (B) (for-Lyo)	2
Taq antibody	Z087	Taq antibody	4
	❄ Z087-03	Taq antibody (Glycerol-Free)	4
Taq DNA Polymerase	E001	Taq DNA Polymerase	7
	❄ E001-03	Taq DNA Polymerase (Glycerol-Free)	7
Heat-labile Uracil-DNA Glycosylase	E063	Heat-labile UDG	9
	❄ E063-03	Heat-labile Uracil-DNA Glycosylase (Glycerol-Free)	9
Uracil-DNA Glycosylase	E060	Uracil-DNA Glycosylase (UDG)	9
RNase Inhibitor	E125	Recombinant RNase Inhibitor (Murine)	11
	❄ E125-03	Recombinant RNase Inhibitor (Murine, Glycerol-Free)	11
DNase I	E127	DNase I	12
	❄ E127-03	DNase I (Glycerol-Free)	12
	❄ LYE127	DNase I (Lyo)	12
Tth DNA Polymerase	E108	HotStart Tth DNA Polymerase	13
	❄ E108-03	HotStart Tth DNA Polymerase (Glycerol-Free)	13
Inorganic Pyrophosphatase	M031	Thermostable Inorganic Pyrophosphatase	
	❄ M031-03	Thermostable Inorganic Pyrophosphatase (Glycerol-Free)	

Multiplex PCR Mix

Product	Cat. No.	Product Name	Page
Multiplex PCR Mix	E086-YSAA	5×Multiplex PCR Mix	14

LAMP / RT-LAMP Master Mix

Product	Cat. No.	Product Name	Page
LAMP Master Mix	E223	2×LAMP Master Mix with Dye	15
LAMP Master Mix (for-Lyo)	❄ FLE223	2×LAMP Master Mix with Dye (for-Lyo)	15
LAMP Master Mix (Lyo-Beads)	❄ LBE223	LAMP Lyophilized Beads	15
RT-LAMP Kit	E220	2×RT-LAMP Kit with Dye	15
RT-LAMP Master Mix (for-Lyo)	❄ FLE220	2×RT-LAMP Master Mix with Dye (for-Lyo)	15
RT-LAMP Master Mix (Lyo-Beads)	❄ LBE220	RT-LAMP Lyophilized Beads	15
Cas12a	E373-YH01	LbaCas12a Nuclease	16

HOT ❄ For-lyo / Lyo formats

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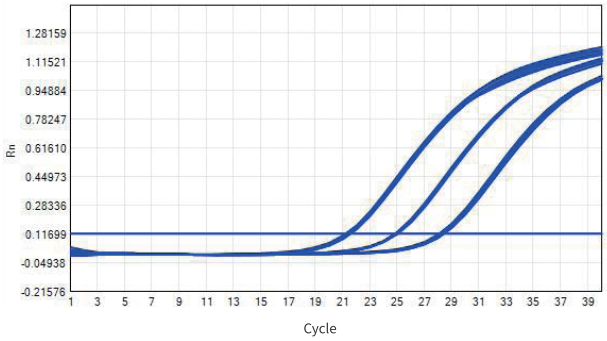
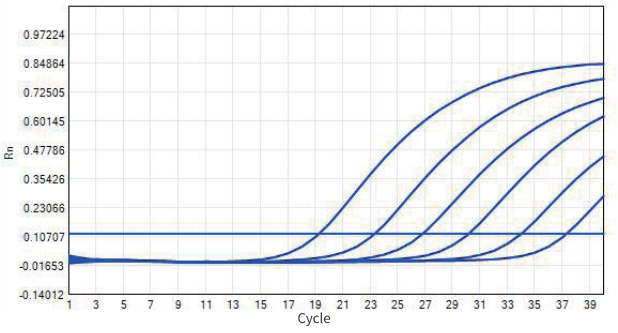
HotStart Taq DNA Polymerase (antibody-based)

- Fast hot start
- Generate fragments with high specificity
- High stability: No difference in performance after 7 days at 37°C, 25 freeze - thaw cycles

Repeatability

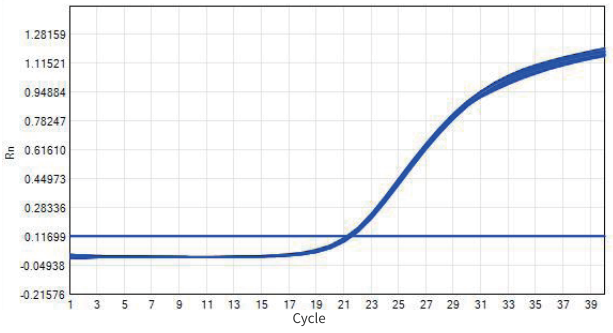


Sensitivity In a 20μl reaction system, an antibody-modified hot-start Taq DNA polymerase (Cat# E097) was used, with 100ng gDNA as the high concentration input, followed by 10-fold gradient dilution until it was diluted to 1pg. The result shows that E097 can amplify the target fragment from a pg-level template.



Template	100ng	10ng	1ng	0.1ng	0.01ng	0.001ng
Ct	19.56	23.30	26.84	30.24	34.01	37.48

Stability After 7 days at 37° C, the difference in the Ct value of the amplification results was less than 0.5, indicating that 7 days at 37° C did not affect the performance and E097 had good stability.

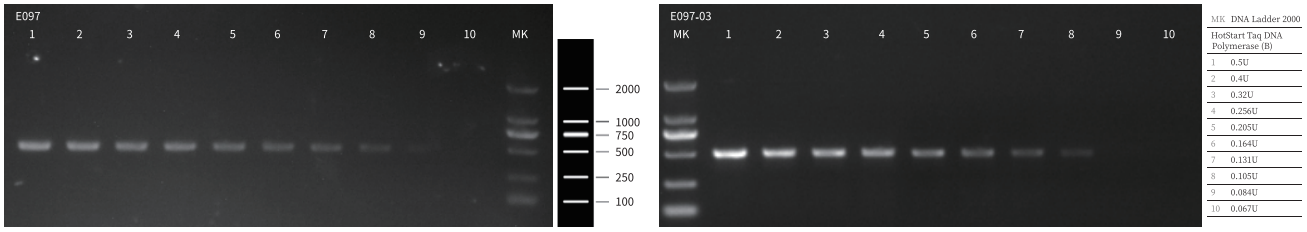


Days (37°C)	Day 0	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Ct	21.40	21.36	21.35	21.46	21.48	21.37	21.49	21.35

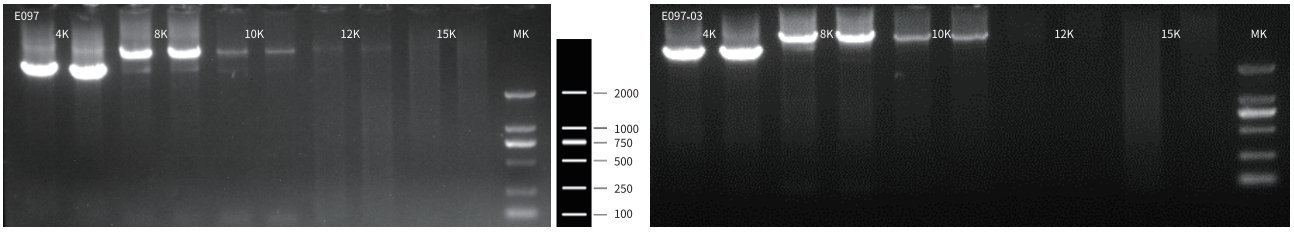
HotStart Taq DNA Polymerase (antibody-based)

HotStart Taq DNA Polymerase (B) (Glycerol-Free)

Dosage In a 40μl reaction system, with 5ng λDNA plasmid as template, 0.105U of HotStart Taq DNA polymerase (glycerol-free, Cat# E097-03) and HotStart Taq DNA polymerase (Cat# E097) can amplify the target fragment normally.



Amplified fragment length In a 40μl reaction system, both 1.25U of HotStart Taq DNA polymerase (glycerol-free, Cat# E097-03) and HotStart Taq DNA polymerase (Cat# E097) can amplify the 10Kb fragment normally.



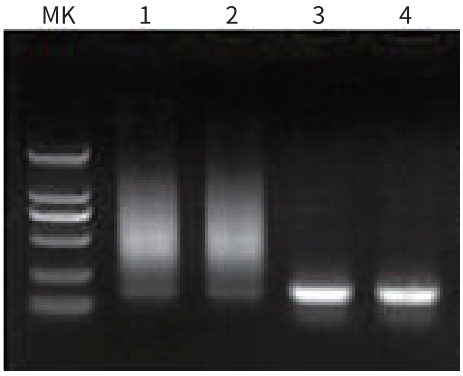
Product Information

SKU	Product Name	Size
E097-01A	HotStart Taq DNA Polymerase (B)	250U
E097-01B		250U×5
E097-02A		250U
E097-02B		250U×5
E097-02-M001		5KU
E097-04-M010		50KU
E097-03A	❄ HotStart Taq DNA Polymerase (B) (Glycerol-Free)	250U
E097-03B		2500U
E097-03-H30-U500		15KU
E097-03-H50-U010		500U
FLE097-U050	❄ HotStart Taq DNA Polymerase (B) (for-Lyo)	250U
FLE097-U500		2500U

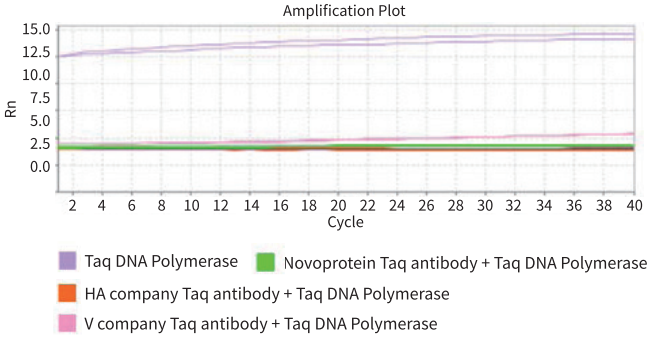
Anti-Taq antibody for hot start PCR

- Helps to prevent mispriming and non-specific amplification derived from primer dimers.

Specificity In a 50μl reaction system, 50ng of human genomic DNA was used as a template to amplify a specific gene fragment (170bp).

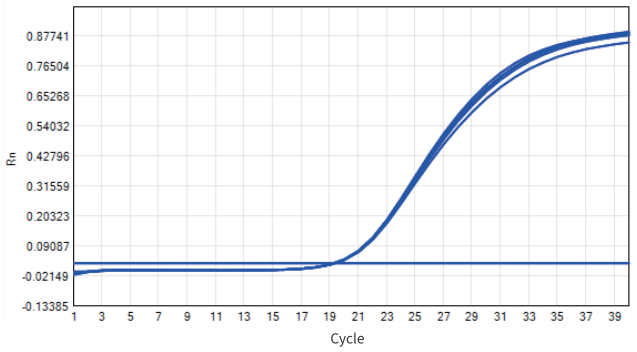


Lane M: DNA Ladder 2000
Lane 1, 2: Taq DNA polymerase
Lane 3, 4: Novoprotein Taq antibody (Cat# Z087) + Taq DNA polymerase



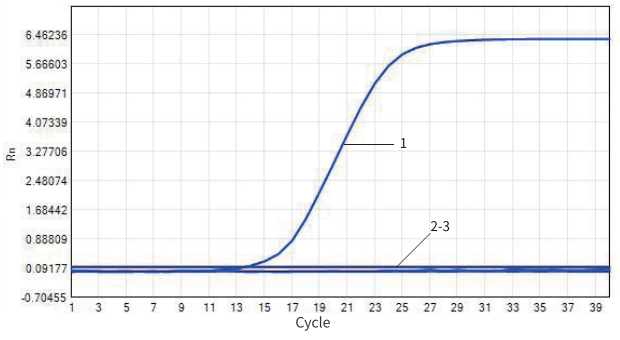
A diagnostic company used Taq antibodies from companies (Novoprotein, HA, and V) to prepare qPCR reaction systems with Taq DNA Polymerase, and compared them with ordinary Taq DNA Polymerase (negative control). Without hot start, the results showed that Novoprotein's Taq antibody (Cat# Z087) had a better inhibitory effect on Taq DNA Polymerase than V.

Sensitivity The amplification results of Taq DNA polymerase modified by Taq antibody (Cat# Z087) after being placed at 37℃ for 7 days showed that the Ct value difference was less than 0.5, indicating that placing at 37℃ for 7 days did not affect the performance and the product had good stability.



Days (37℃)	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Ct	19.28	19.21	19.34	19.30	19.28	19.34	19.25

Nucleic acid residue detection The amplification results of the samples were consistent with the negative control, with no amplification curve and no nucleic acid residue in the Novoprotein Taq antibody (Cat# Z087).



	1) Positive control	2) Negative control	3) Sample
Ct	13.56	Undetermined	Undetermined

Positive control: 0.5ng cDNA + Novoprotein Taq antibody (Cat# Z087) + Taq DNA polymerase
Negative control: Taq DNA polymerase
Sample: Novoprotein Taq antibody (Cat# Z087) + Taq DNA polymerase

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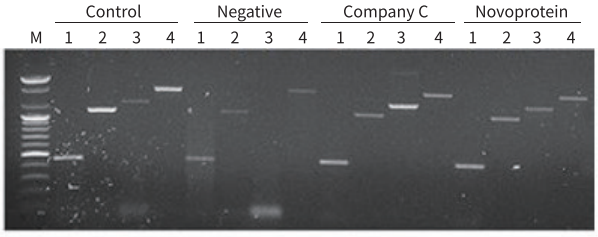
Anti-Taq antibody for hot start PCR

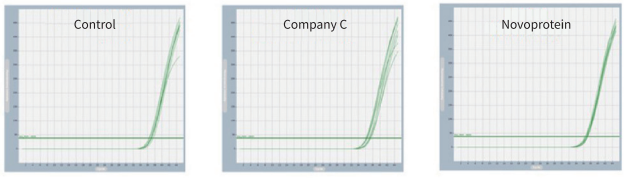
Client Feedback

Specificity The target gene was amplified after Taq antibody bound to Taq DNA polymerase. The results showed that Novoprotein Taq antibody (Cat# Z087) has higher specificity.

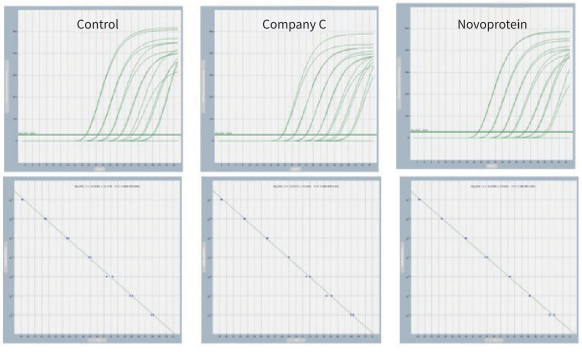


Control: hotstart taq premix
Company C: Taq antibody + Taq DNA polymerase (1U:1U)
Novoprotein: Taq antibody + Taq DNA polymerase (1U:1U)

Repeatability Compared with the commercially available hot-start Taq DNA polymerase (Control) and the company c, the hot-start Taq DNA polymerase incubated with Novoprotein Taq antibody (Cat# Z087) has better repeatability.

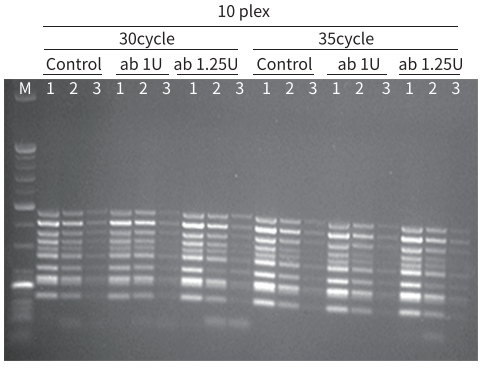


Amplification Efficiency The target gene was amplified after Taq antibody bound to Taq DNA polymerase. The results showed that Novoprotein Taq antibody (Cat# Z087) has better efficiency.

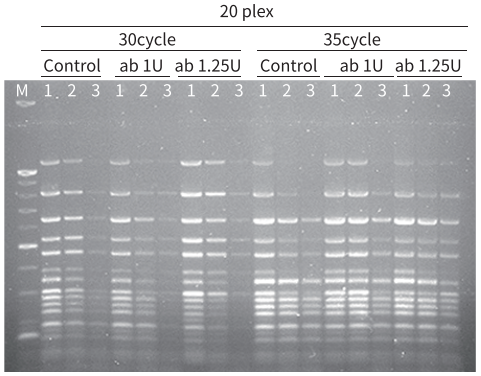


Copy	Control		Company C		Novoprotein	
	-0.3183	-0.3208	-0.3199	-0.3237	-0.3093	-0.3165
Linearity	0.9987	0.9986	0.9991	0.9979	0.9995	0.9990
Efficiency	108%	109%	109%	111%	104%	107%
1.00E+07	19.19	19.14	19.21	19.28	19.22	19.16
1.00E+06	22.59	22.41	22.52	22.62	22.43	22.50
1.00E+05	25.58	25.82	25.92	25.80	25.90	26.02
1.00E+04	29.08	28.81	29.02	29.02	29.11	28.75
1.00E+03	32.28	31.38	32.02	31.51	32.36	32.26
1.00E+02	34.77	35.15	35.15	34.42	35.19	35.17
1.00E+01	38.12	37.85	37.91	38.28	38.72	38.09
NTC	Undetermined					

Multiplex Amplification Detection Compared with a commercially available hot-start Taq DNA polymerase (Control), the hot-start Taq DNA polymerase incubated with Novoprotein Taq antibody (Cat# Z087) can perform 10-20-plex PCR amplifications with as little as 1 ng of template.



Lane 1. 100ng
Lane 2. 10ng
Lane 3. 1ng



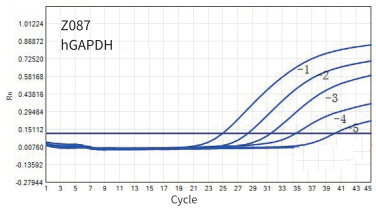
Lane 1. 100ng
Lane 2. 10ng
Lane 3. 1ng

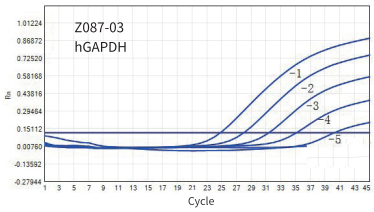
Anti-Taq antibody for hot start PCR

Taq antibody (Glycerol-Free)

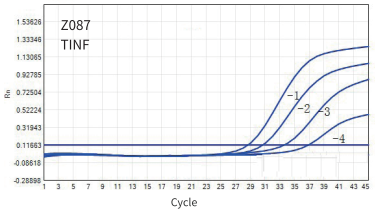
Probe qPCR performance test

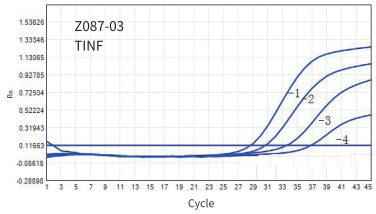
The sensitivity of the Taq antibody (glycerol-free, Cat# Z087-03) and the Taq antibody with glycerol (Cat# Z087) in probe qPCR detection is the same.





	Template	Z087	Z087-03
1	100ng	24.92	24.78
2	10ng	28.32	27.97
3	1ng	31.42	31.34
4	100pg	34.82	35.10
5	10pg	40.07	40.21

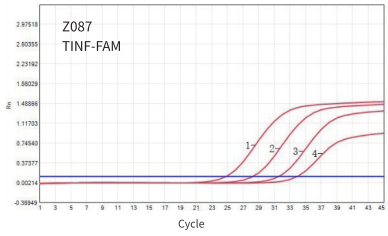


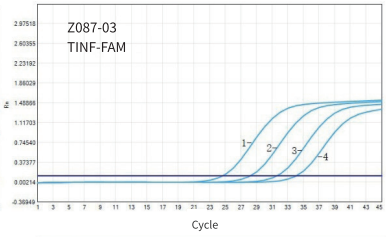


	Template	Z087	Z087-03
1	100ng	28.83	28.65
2	10ng	30.65	30.65
3	1ng	33.40	33.57
4	100pg	36.87	36.87

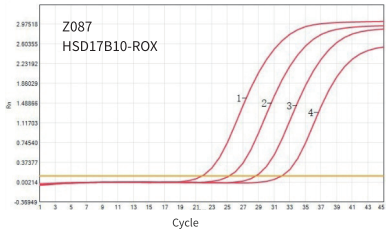
Multiplex Probe qPCR performance test

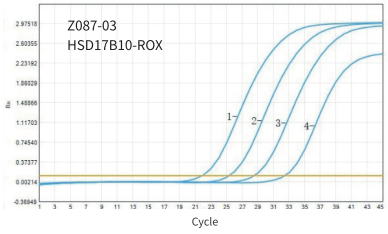
The sensitivity of the Taq antibody (glycerol-free, Cat# Z087-03) and the Taq antibody with glycerol (Cat# Z087) in probe qPCR detection is the same.





	Template	Z087	Z087-03
1	100ng	26.95	27.05
2	10ng	29.43	30.09
3	1ng	33.97	34.07
4	100pg	38.01	37.97





	Template	Z087	Z087-03
1	100ng	24.55	24.24
2	10ng	27.01	26.24
3	1ng	29.42	29.06
4	100pg	31.76	30.96

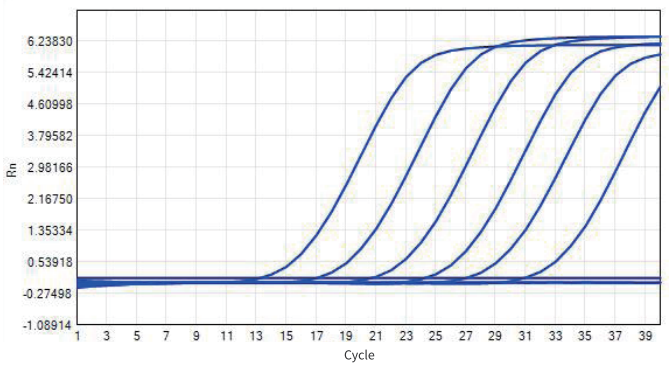
Product Information

SKU	Product Name	Size
Z087-01A	Taq antibody	250U
Z087-01B		250U×5
Z087-M001		5000U
Z087-M200		1000KU
Z087-03-HC40-U025	❄ Taq antibody (Glycerol-Free)	1000U
Z087-03-HC40-U125		5000U
Z087-03-HC40-M010		400KU
Z087-03-HC80-U010		800U
Z087-03-HC80-M010		800KU

Taq DNA Polymerase

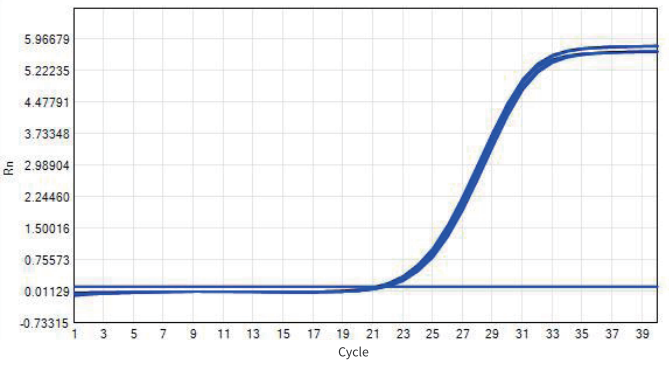
- The length of the amplified fragment can reach 10Kb
- The target fragment can be amplified from pg-level templates
- High stability: Performance is not affected when placed at 37°C for one week

Sensitivity In a 20μl reaction system, an Taq DNA polymerase (Cat# E001) was used, with 100ng gDNA as the high concentration input, followed by 10-fold gradient dilution until it was diluted to 1pg. The result shows that E001 can amplify the target fragment from a pg-level template.



Template	100ng	10ng	1ng	0.1ng	0.01ng	1pg
Ct	13.42	17.12	20.89	24.15	27.28	31.16

Stability After 7 days at 37° C, the difference in the Ct value of the amplification results was less than 0.5, indicating that 7 days at 37° C did not affect the performance and E001 had good stability.

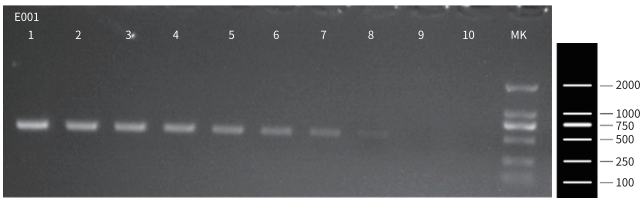


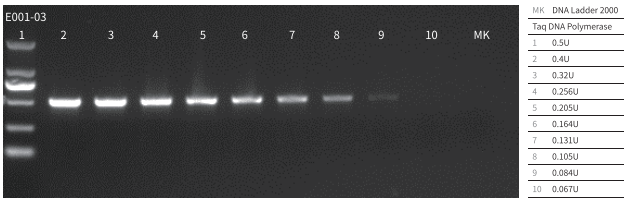
Days (37°C)	Day 0	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Ct	21.52	21.68	21.88	21.64	21.63	21.97	21.84	21.91

Taq DNA Polymerase

Taq DNA Polymerase (Glycerol-Free)

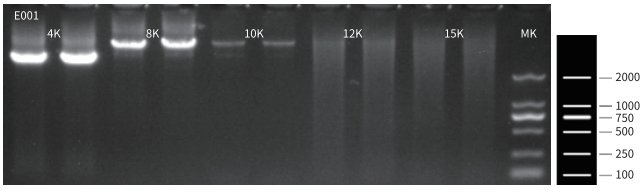
Dosage In a 40μl reaction system, with 10ng λDNA plasmid as template, 0.105U of Taq DNA polymerase (glycerol-free, Cat# E001-03) and Taq DNA polymerase (Cat# E001) can amplify the target fragment normally.

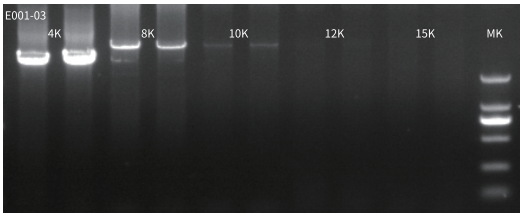




MK	DNA Ladder 2000
Taq DNA Polymerase	
1	0.5U
2	0.4U
3	0.32U
4	0.256U
5	0.205U
6	0.164U
7	0.131U
8	0.105U
9	0.084U
10	0.067U

Amplified fragment length In a 40μl reaction system, both 1.25U of Taq DNA polymerase (glycerol-free, Cat# E001-03) and Taq DNA polymerase (Cat# E001) can amplify the 10Kb fragment normally.





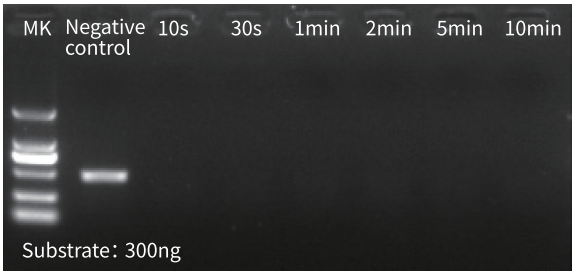
Product Information

SKU	Product Name	Size
E001-01A	Taq DNA Polymerase	500U
E001-01B		500U×5
E001-01-M001		5000U
E001-02A		500U
E001-02B		500U×5
E001-02-M001		5000U
E001-03A	❄ Taq DNA Polymerase (Glycerol-Free)	500U
E001-03B		5000U
E001-03-H50-U010		500U
E005-01A	2×Taq Master Mix	1ml×5
E005-01B		(1ml×5)×5
E005-02A	2×Taq Master Mix (Quick Load)	1ml×5
E005-02B		(1ml×5)×5

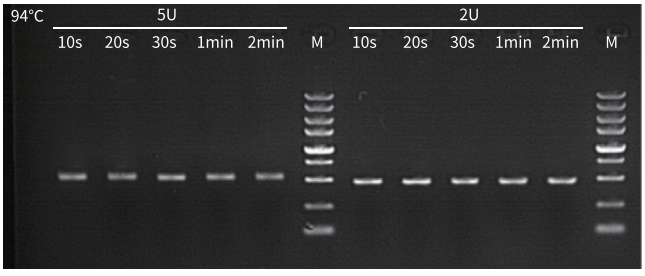
Heat-labile UDG

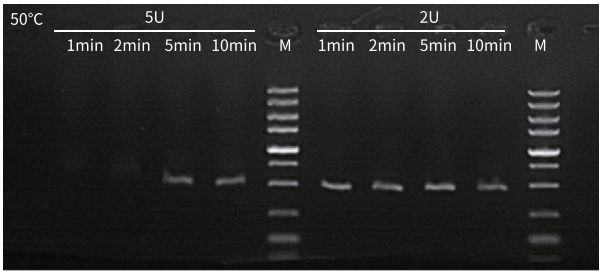
- Incorporating UDG with dUTP in a PCR reaction can help minimize contamination caused by carryover products from amplification.

The capacity of carryover product digestion In a 20μl reaction system, 1U of heat-labile UDG (Cat# E063) can digest 300ng of uracil-containing product at 37℃ for 10s.



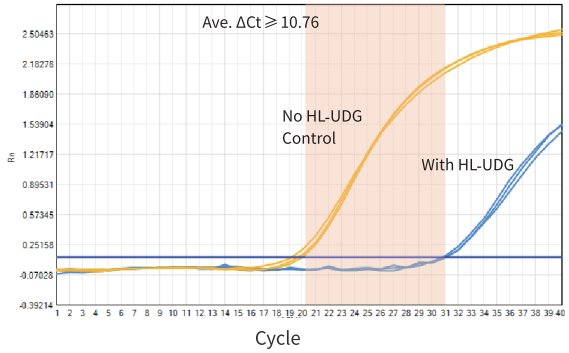
Inactivated conditions When the amount of heat-labile UDG (Cat# E063) added to the reaction system is 5U, the heat-labile UDG can be completely inactivated at 94℃ for 10s or 50℃ for 5min; when the amount of heat-labile UDG added to the system is 2U, the heat-labile UDG can be inactivated at 94℃ for 10s or 50℃ for 1min.



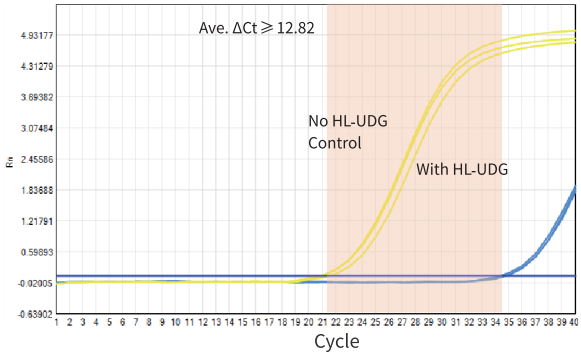


Evaluation of qRT-PCR carryover prevention To evaluate the capacity of carryover product digestion, a uracil-containing PCR product was generated. The uracil-containing product were used as template for subsequent qRT-PCR reactions, the ΔCt value is the cycle difference between carryover treatment and no carryover treatment of the same input. Larger ΔCt values indicate more efficient carryover product digestion.

qRT-PCR (SYBR)



qRT-PCR (Probe)



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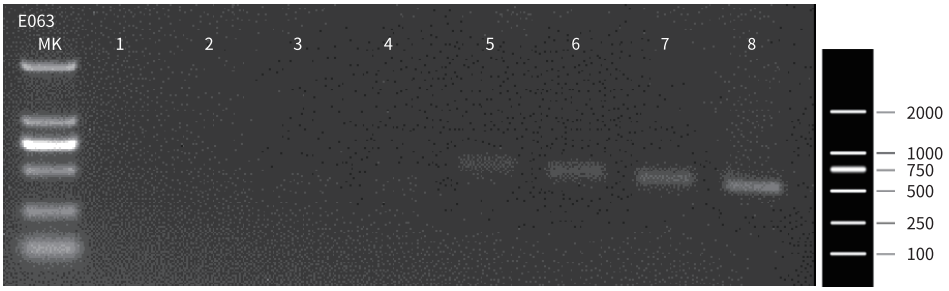
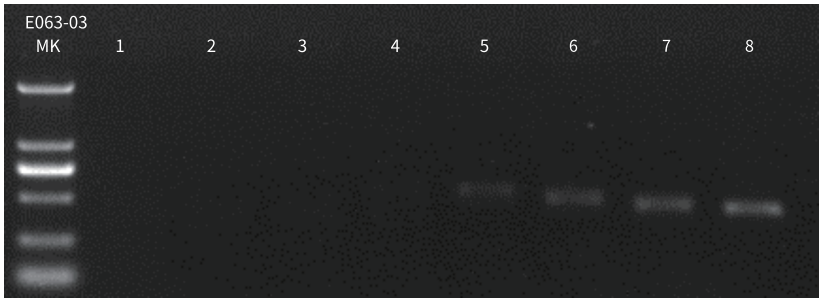
CliniSciences Group

Heat-labile UDG

Heat-labile Uracil-DNA Glycosylase (Glycerol-Free)

Dosage The carryover product digestion ability of Heat-labile Uracil-DNA Glycosylase (Glycerol-Free, Cat# E063-03) and heat-labile UDG with glycerol (Cat# E063) is the same.





MK	DNA Ladder 2000
Heat-labile UDG	
1	1U
2	0.5U
3	0.25U
4	0.125U
5	0.0625U
6	0.03125U
7	0.015625U
8	Negative control

Product Information

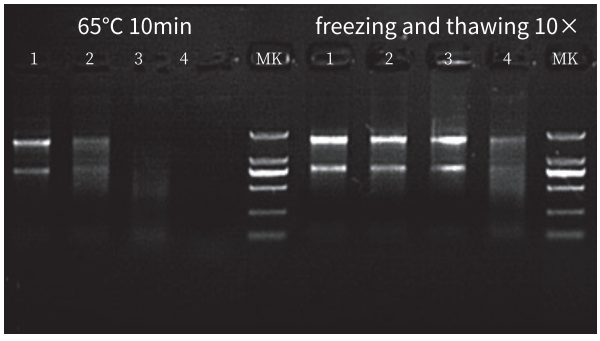
SKU	Product Name	Size
E063-U100	Heat-labile UDG	100U
E063-U500		500U
E063-M005		5KU
E063-03A	❄ Heat-labile Uracil-DNA Glycosylase (Glycerol-Free)	100U
E063-03B		500U
E063-03-H50-U010		500U
E060-01A	Uracil-DNA Glycosylase (UDG)	200U
E060-01B		200U×5

Distributed by:
CliniSciences Group

RNase Inhibitor

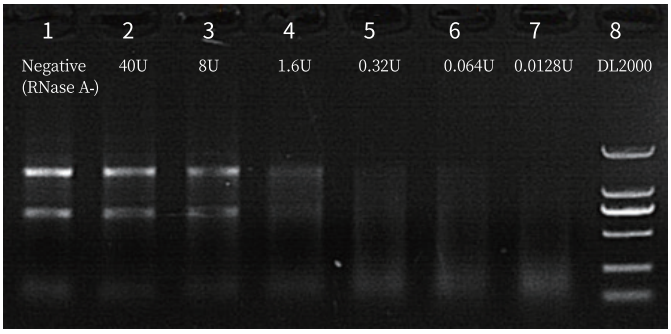
RNase Inhibitor, Murine is a 50 kDa recombinant protein of murine origin. The inhibitor specifically inhibits RNases A, B and C. It inhibits RNases by binding noncovalently in a 1:1 ratio with high affinity. RNase Inhibitor, Murine has significantly improved resistance to oxidation compared to the human/porcine RNase inhibitors, and is stable at low DTT concentrations (less than 1 mM). This makes it ideal for reactions where high concentration DTT is adverse to the reaction (eg. Real-time RT-PCR).

Freeze-thaw stability: after repeated freezing and thawing for 10 times, the enzyme activity wasn't affected



At 65°C for 10min, more than half of the enzyme activity can be retained at 40U, and the enzyme activity is basically unaffected by freeze-thaw for 10 times.
Lane 1: 40U enzyme activity was not treated Lane 2: 40U
Lane 3: 8U Lane 4: 1.6U

High enzyme activity: after high dilution, it still has high enzyme activity



1μl of RNase Inhibitor was added to each system after 1/5 gradient dilution of RNase Inhibitor from 40U/μl. Finally, 1μl of 5pg RNase A was added to each system.

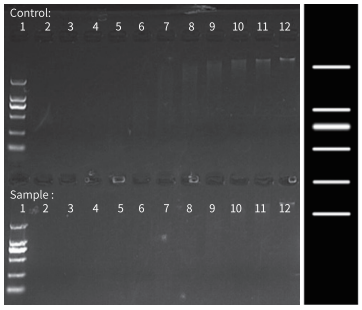
Product Information

SKU	Product Name	Size
E125-01A	Recombinant RNase Inhibitor (Murine)	3000U
E125-01B		3000U×5
E125-03A	Recombinant RNase Inhibitor (Murine, Glycerol-Free)	3000U
E125-03B		3000U×5
E125-03-H200-U010		2KU

Distributed by:
CliniSciences Group

DNase I

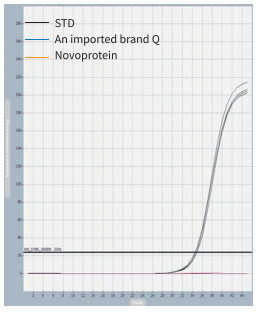
High enzyme activity: the human genome can be digested by trace amounts



1	DNA Ladder 2000
2	0.02U
3	0.01U
4	0.005U
5	0.0025U
6	0.00125U
7	0.000625U
8	0.0003125U
9	0.00015625U
10	0.000078125U
11	0.0000390625U
12	0U

Data conclusion: The sample is consistent with the control.

Excellent performance: efficient removal of DNA residue in samples

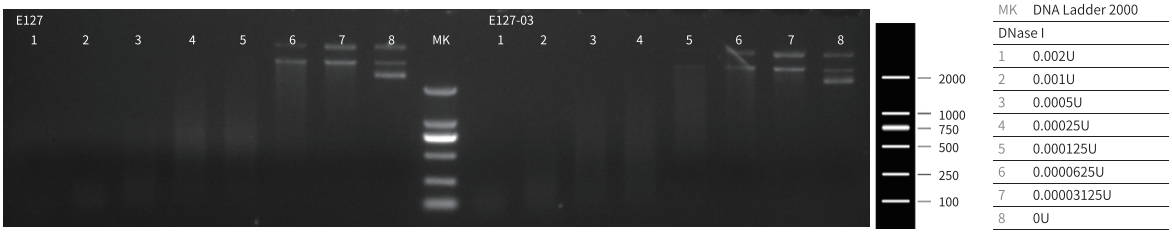


Well	Sample	Ct
1	STD	34.51
2	STD	34.65
3	STD	34.92
4	STD	34.94
5	An imported brand Q	UD
6	An imported brand Q	UD
7	An imported brand Q	UD
8	An imported brand Q	UD
9	Novoprotein	UD
10	Novoprotein	UD
11	Novoprotein	UD
12	Novoprotein	UD

Sample: Mouse kidney (~20 mg) compared with an imported brand Q, both can remove DNA residue in RNA samples very well.

DNase I (Glycerol-Free)

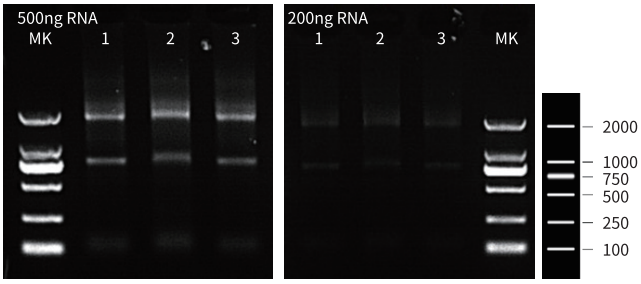
Dosage



MK	DNA Ladder 2000
DNase I	
1	0.002U
2	0.001U
3	0.0005U
4	0.00025U
5	0.000125U
6	0.0000625U
7	0.00003125U
8	0U

In a 20 µl reaction system, using 200 ng of ctDX004 plasmid as template, 0.0005 U of DNase I (Glycerol-Free, Cat# E127-03) or DNase I containing glycerol (Cat# E127) can completely digest the ctDX004 plasmid.

RNase residue detection



MK	DNA Ladder 2000
1	Negative control
2	E127
3	E127-03

The RNA is intact, and there is no RNase residue in both the DNase I (Glycerol-Free, Cat# E127-03) or DNase I containing glycerol (Cat# E127).

Product Information

SKU	Product Name	Size
E127-01A	DNase I	200U
E127-01B		200U×5
E127-M010		10KU
E127-03A	❄ DNase I (Glycerol-Free)	200U
E127-03B		2000U
E127-03-M020		20KU
E127-03-M050		50KU
LYE127-U100	❄ DNase I (Lyo)	100U
LYE127-U500		500U

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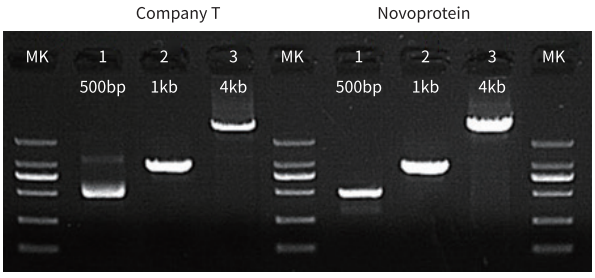
CliniSciences Group

HotStart Tth DNA Polymerase

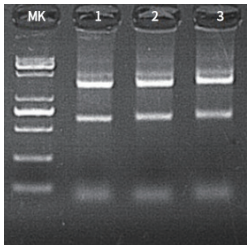
- Amplify directly from RNA in one step. Benefit from the intrinsic reverse transcriptase activity of Tth DNA Polymerase.
- The elevated temperatures of Tth DNA Polymerase activity overcomes the problems posed by RNA secondary structure.

Amplification performance test (DNA template)



The yield of Novoprotein Tth DNA polymerase (Cat# E108) for amplifying DNA template of different lengths is better than that of the company T.

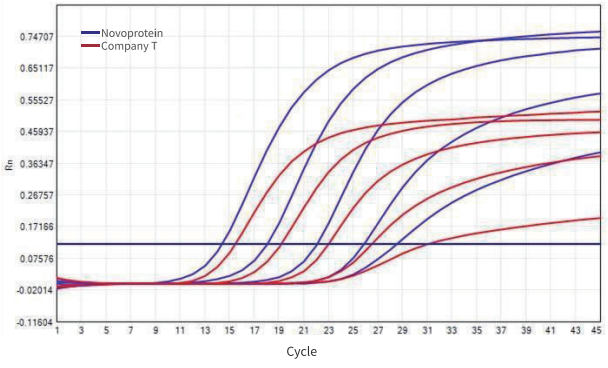
RNase residue detection



MK: DNA Marker
1: Negative control
2: 10U Tth DNA polymerase
3: 20U Tth DNA polymerase

When Tth DNA polymerase (Cat# E108) was added to the RNA sample for incubation, the RNA sample did not degrade, proving that there was no RNase residue in the Tth DNA polymerase.

Amplification performance test (RNA template)



The Novoprotein Tth DNA polymerase (Cat# E108) was used in a one-step qRT-PCR reaction system and performed better than that of company T.

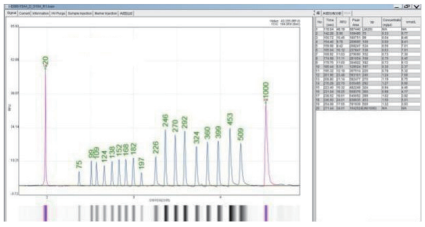
Product Information

SKU	Product Name	Size
E108-01A	HotStart Tth DNA Polymerase	250U
E108-01B		250U×5
E108-02A		250U
E108-02B		250U×5
E108-03A	HotStart Tth DNA Polymerase (Glycerol-Free)	250U
E108-03B		2500U
E098-01A	Tth DNA Polymerase	250U
E098-01B		250U×5
E098-02A		250U
E098-02B		250U×5

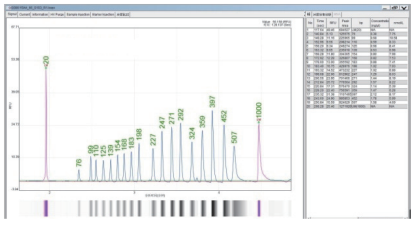
5×Multiplex PCR Mix

- No optimization required
- High specificity and sensitivity with a built-in hot start
- Highly suited for many types of multiplex PCR applications
- Easy to use and cost-effective
- Lyophilizable, LyoCake formats available

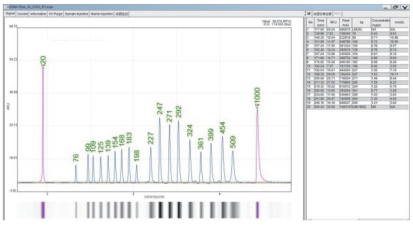
Multiplexing After freeze-drying and reconstitution, 18-plex amplification was performed (20μl reaction system, sample was λDNA, control was E086-YSAA), and the amplified products were detected by capillary electrophoresis after amplification.



E086-YSAA: 5×Multplex PCR Mix



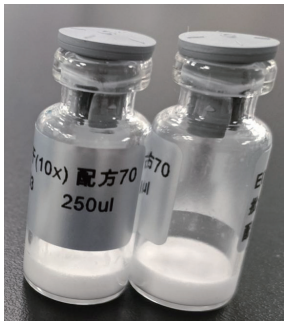
Lyophilizable 5×Multplex PCR Mix



Lyophilizable 10×Multplex PCR Mix

LyoCake The Multiplex PCR Mix was freeze-dried in a volume of 1 ml. After freeze-drying, the morphology and appearance were uniform in color, dense in pores, and formed a sponge-like mass structure.

5×Multplex PCR Mix



10×Multplex PCR Mix

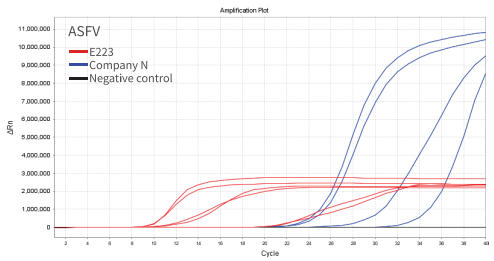
Product Information

SKU	Product Name	Size
E086-YSAA-01A	5×Multiplex PCR Mix	100 rxns
E086-YSAA-01B		500 rxns

LAMP Mix

- Lyophilizable, LyoBeads formats available

Amplification performance comparison



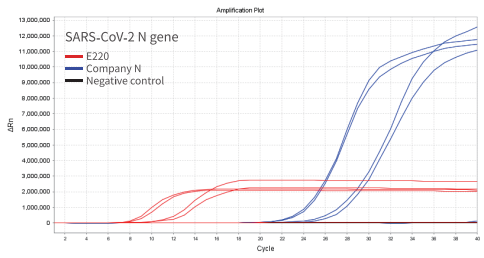
9.8×10^3 copies / T	9.8×10^2 copies / T
9.8×10^1 copies / T	9.8 copies / T

In the test for detecting ASFV genes, compared with company N products, E223 has higher sensitivity than that of company N.

RT-LAMP Mix

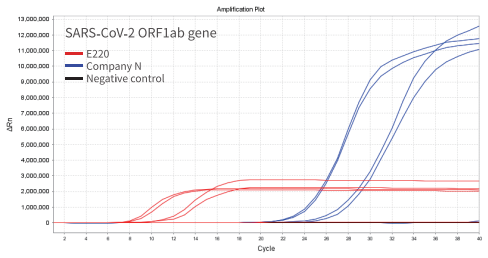
- Lyophilizable, LyoBeads formats available

Amplification performance comparison



5×10^3 copies / T	5×10^2 copies / T
5×10^1 copies / T	5 copies / T

In the test for detecting the N gene of SARS-CoV-2, the sensitivity of E220 and company N was 5×10^2 copies/T.



1×10^4 copies / T	1×10^3 copies / T
1×10^2 copies / T	1×10^1 copies / T

In the test for detecting the ORF1ab gene of SARS-CoV-2, the sensitivity of E220 and company N was 1×10^3 copies/T.

Product Information

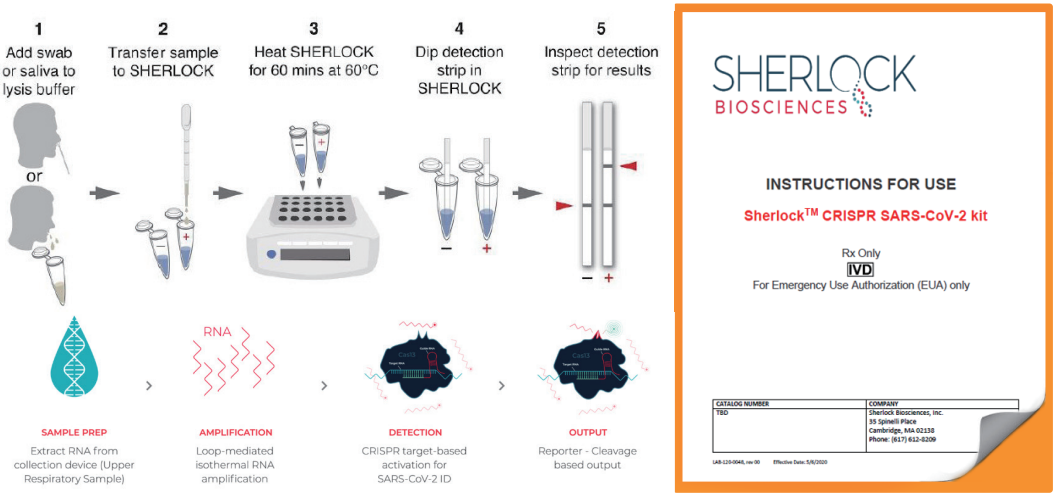
SKU	Product Name	Size
E223-01A	2×LAMP Master Mix with Dye	100 rxns
E223-01B		500 rxns
FLE223-M001	2×LAMP Master Mix with Dye (for-Lyo)	100 rxns
FLE223-M005		500 rxns
LBE223-01-T100	LAMP Lyophilized Beads without Dye	100 rxns
LBE223-02-T100	LAMP Lyophilized Beads with Dye	100 rxns
E220-01A	2×RT-LAMP Kit with Dye	100 rxns
E220-01B		500 rxns
FLE220-M001	2×RT-LAMP Master Mix with Dye (for-Lyo)	100 rxns
FLE220-M005		500 rxns
LBE220-01-T100	RT-LAMP Lyophilized Beads without Dye	100 rxns
LBE220-02-T100	RT-LAMP Lyophilized Beads with Dye	100 rxns

Enzymes for CRISPR Diagnostics

- "Point-of-Need" use
- Fast & Simple

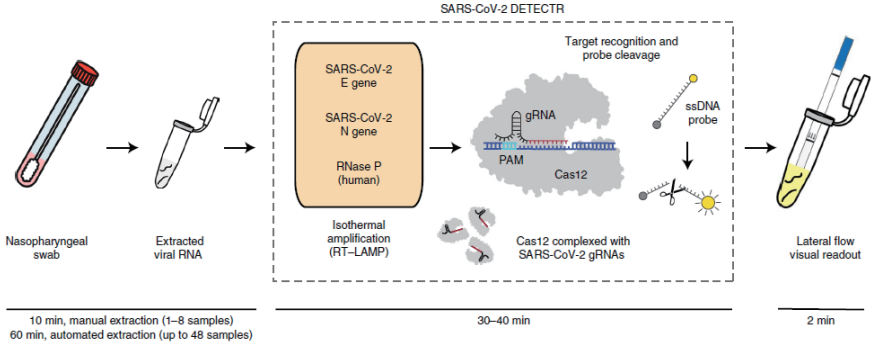
Application in SARS-CoV-2 Detection

SARS-CoV-2 SHERLOCK



Source：1. Point-of-care testing for COVID-19 using SHERLOCK diagnostics. https://doi.org/10.1101/2020.05.04.20091231; 2. https://sg.idtdna.com/pages/landing/coronavirus-research-reagents/sherlock-kits.)

SARS-CoV-2 DETECTR



Source：James P. Broughton, Xianding Deng, Guixia Yu, Clare L. Fasching, & Charles Y. Chiu. (2020). Crispr–cas12-based detection of sars-cov-2. Nature Biotechnology.

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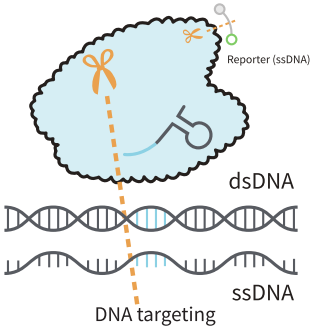
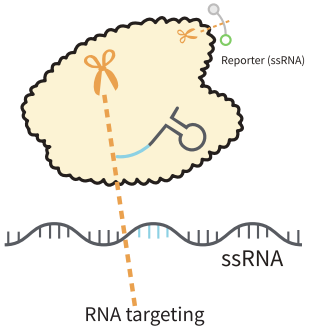
Enzymes for CRISPR Diagnostics

- High purity, protein purity >95%
- High activity, cleavage efficiency 100%

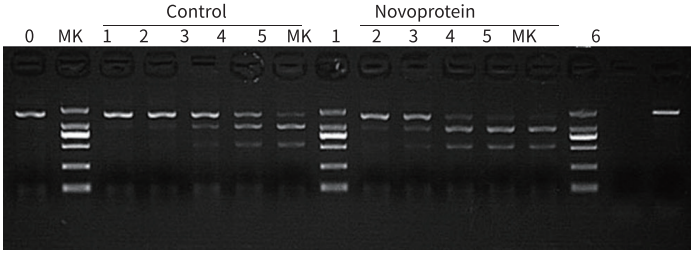
Cas12:



Cas13:



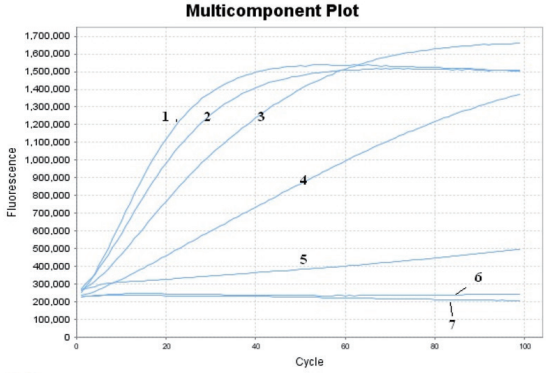
dsDNA Cleavage



Cas12a 20μl reaction system

0	1	2	3	4	5	6
0.000pmol	0.325pmol	0.650pmol	1.300pmol	1.950pmol	2.600pmol	1.950pmol -sgRNA

ssDNA probe Cleavage



Cas12a
20μl reaction system

1	6.500pmol
2	3.250pmol
3	1.600pmol
4	0.800pmol
5	0.400pmol
6	0.200pmol
7	0.000pmol

Product Information

SKU	Product Name	Size
E373-YH01-01A	LbaCas12a Nuclease	50μg
E373-YH01-01B		500μg

Distributed by:
CliniSciences Group

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Web: https://www.quimigen.pt

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