



Euro Sample List Premium Research Tools, 2025-02

CAT-NO	PRODUCT	CONC.	SIZE	UOM
Isothermal NA Amplification Enzymes and Kits				
IDK0101*	ALLin™ Isothermal DNA Amplification Kit*	2X & 20X	100 r	of 25 µl
IRK0101*	ALLin™ Isothermal 1Step RNA Amplification Kit*	2X & 20X	100 r	of 25 µl
IDE010S	phi29 DNA Polymerase	10 u/µl	100 u	
IDE020E*	ALLin™ Bst DNA Polymerase	8 u/µl	1600 u	
IDE030E*	ALLin™ Hot Start Bst Polymerase	8 u/µl	1600 u	
IDK0201*	ALLin™ HS Isothermal DNA Amplification Kit	2X & 20X	100 r	of 25 µl
IDK0301*	ALLin™ HS Iso-Colorimetric DNA Amplification K	2X	100 r	of 25 µl
Probe-based and Dye-based qPCR Mastermixes with different ROX™ concentrations				
QPP010S	ORA™ qPCR Probe Mix	2X	20 r	of 20 µl
QPP040S	ORA™ SEE qPCR Probe Mix	2X	20 r	of 20 µl
QPP020S	ORA™ qPCR Probe ROX L Mix	2X	20 r	of 20 µl
QPP050S	ORA™ SEE qPCR Probe ROX L Mix	2X	20 r	of 20 µl
QPP030S	ORA™ qPCR Probe ROX H Mix	2X	20 r	of 20 µl
QPP060S	ORA™ SEE qPCR Probe ROX H Mix	2X	20 r	of 20 µl
QPD010S	ORA™ qPCR Green ROX L Mix	2X	20 r	of 20 µl
QPD050S	ORA™ SEE qPCR Green ROX L Mix	2X	20 r	of 20 µl
QPD020S	ORA™ qPCR Green ROX H Mix	2X	20 r	of 20 µl
QPD040S	ORA™ SEE qPCR Green ROX H Mix	2X	20 r	of 20 µl
QPD030S	ORA™ qPCR HRM Mix	2X	20 r	of 20 µl
Probe-based and Dye-based One Step RT qPCR Mastermixes with different ROX™ concentrations				
QOP110S	2X 1Step RT qPCR Probe Kit	2X & >20X	20 r	of 20 µl
QOP120S	2X 1Step RT qPCR Probe ROX L Kit	2X & >20X	20 r	of 20 µl
QOP130S	2X 1Step RT qPCR Probe ROX H Kit	2X & >20X	20 r	of 20 µl
QOP040S	4X 1Step RT qPCR Probe Kit	4X & 20X	40 r	of 20 µl
QOP050S	4X 1Step RT qPCR Probe ROX L Kit	4X & 20X	40 r	of 20 µl
QOP060S	4X 1Step RT qPCR Probe ROX H Kit	4X & 20X	40 r	of 20 µl
QOD010S	1Step RT qPCR Green ROX L Kit	2X & 20X	20 r	of 20 µl
QOD020S	1Step RT qPCR Green ROX H Kit	2X & 20X	20 r	of 20 µl
Standard PCR				
PCE010S	ALLin™ Taq DNA Polymerase	5 u/µl	50 u	
PCM020S	ALLin™ Red Taq Mastermix	2X	20 r	of 50 µl
PCM010S	ALLin™ Taq Mastermix	2X	20 r	of 50 µl
PCE020S	Taq DNA Polymerase	5 u/µl	50 u	
Hot Start PCR and Direct PCR				
HSE010S	ALLin™ Hot Start Taq Polymerase	5 u/µl	50 u	
HSM030S	ALLin™ HS Red Taq Mastermix	2X	20 r	of 50 µl
HSM020S	ALLin™ Hot Start Taq Mastermix	2X	20 r	of 50 µl
DPK010S	SampleIN™ Direct PCR Kit		8 r	of 50 µl
High Fidelity and Long PCR				
HLE010S	ALLin™ RPH Polymerase	5 u/µl	50 u	
HLM010S	ALLin™ RPH Mastermix	2X	20 r	of 50 µl
HLE020S	ALLin™ HiFi DNA Polymerase	2 u/µl	20 u	
HLE030S	ALLin™ Mega HiFi DNA Polymerase	2 u/µl	20 u	
HLM020S	ALLin™ Mega HiFi Mastermix	2X	20 r	of 50 µl
HLM030S	ALLin™ Mega HiFi Red Mastermix	2X	20 r	of 50 µl
HLE040S	ALLin™ Mega HS HiFi DNA Polymerase	2 u/µl	20 u	
HLM040S	ALLin™ Mega HS HiFi Mastermix	2X	20 r	of 50 µl
HLM050S	ALLin™ Mega HS HiFi Red Mastermix	2X	20 r	of 50 µl
NA Isolation and PCR-related Reagents & Kits				
PRK0101*	Proteinase K MBG Solution*	20 mg/ml	1 ml	
SCR0101*	Synthetic Carrier RNA*	1 mg/ml	1 ml	
PDK0101*	PCRbeam™ Fast PCR Detection Kit*		50 tests	
NUM010S	25 mM dNTP Mix	25 mM each	0.01 ml	
Reverse Transcription & RT-PCR				
RTK020S	1Step RT PCR Kit	2X & 20X	10 r	of 50 µl
RTK010S	qScriber™ cDNA Synthesis Kit	5X & 20X	5 r	of 20 µl
RTM030S	HighScriber™ Reverse Transcriptase Mix	20X	1000 u	
RNI030S	SecurIN™ Advanced RNase Inhibitor	40 u/µl	400 u	
Ladders & Stains for DNA and Protein Electrophoresis				
DNL010S	Take5™ 1kb DNA Ladder	5 µl/appl.	5 appl.	
DNL030S	Take5™ 50 bp DNA Ladder	5 µl/appl.	5 appl.	
DNL020S	Take5™ 100 bp DNA Ladder	5 µl/appl.	5 appl.	
DNL040S	Take5™ HR DNA Ladder	5 µl/appl.	5 appl.	
NAS030S	StainIN™ eco-RED Nucleic Acid Stain	10000X	50 µl	
NAS020S	StainIN™ GREEN Nucleic Acid Stain	20000X	50 µl	
PRL010S	Cozy™ Prestained Protein Ladder	5 µl/appl.	5 appl.	
PRL020S	CozyHi™ Prestained Protein Ladder	5 µl/appl.	5 appl.	
PRL030S	CozyXL™ Prestained Protein Ladder	5 µl/appl.	5 appl.	

* small catalog size, available as a payable sample upon special customer's request

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with Bst Pol.
with Bst Pol.
classical phi29 Pol.
Bst Pol.
Hot Start Bst Pol.
with Hot Start Bst Pol.
changing color

Probe qPCR
Colored Blue Mix
w. low conc. ROX
Colored Blue Mix
w. high conc. ROX
Colored Blue Mix
Dye-based qPCR
Colored Blue Mix
w. high conc. ROX
Colored Blue Mix
High Resolution Melt. Analysis

w. 2X qPCR mix
w. low ROX conc.
w. high conc. ROX
w. 4X qPCR mix
w. low ROX conc.
w. high conc. ROX
Dye-based, low ROX
Dye-based, high ROX

Buffer w. dNTPs
Ready-to-load on gel
Taq Mix
Taq w. Mg separate

Buffer w. dNTPs
Ready-to-load on gel
HS Taq Mix
Lysis & direct PCR

Robust, Proofreading, HotStar
Long PCR Mix
50X Taq fidelity
>100X Taq Fidelity
Mix
ready-to-load mix
NGS, >100X Taq fidelity
Mix
ready-to-load mix

cell lysis
sample concentration
immunodetection
dNTPs

one-step PCR
cDNA for qPCR
RTase w RNase Inhibitor
RNase Inhibitor

100 bp to 10 kb
50 bp to 1,5 kb
100 bp to 3 kb
250 bp to 25 kb
Red for UV & LED
Green for LED & UV
11 - 180 kDa
5 - 245 kDa
11 - 310 kDa

NEW
NEW
NEW
NEW