

## PCR REAGENTS

Product Name	Description	Cat. No.	Size	Price
<b>Thermostable DNA polymerases from <i>Thermus aquaticus</i> (TAQ POLYMERASES)</b>				
<b>TaqNovaDNA Polymerase</b>	Taq DNA polymerase suited to a wide range of applications, fast and very efficient; universal and easy-to-use; half-life of the enzyme is 45 minutes at 95°C; shows 5'-3' exonuclease activity; does not have 3'-5' exonuclease activity; adds A on the 3' ends.	RP702A	200 U (5 U/μl)	28,86 €
		RP705A	500 U (5 U/μl)	51,20 €
		RP710A	1000 U (5 U/μl)	81,27 €
		RP725A	2500 U (5 U/μl)	154,30 €
<b>2x PCR TaqNova-RED</b>	2x concentrated, ready-to-use PCR master mix with TaqNova polymerase that facilitates an easy and rapid PCR reaction set-up.	RP85T	100 rxns (50 μl)	29,73 €
		RP85T-100	1000 rxns (50 μl)	181,50 €
<b>TaqNovaGC DNA Polymerase</b>	Taq DNA polymerase ideal for amplification on GC-rich templates; ideal for problematic templates that fail with standard Taq DNA polymerases.	RP73-020	200 U (5 U/μl)	38,32 €
		RP73-100	1000 U (5 U/μl)	131,39 €
<b>TaqNovaHS DNA Polymerase</b>	Mixture of thermostable Taq DNA polymerase and a highly specific monoclonal antibody, that acts as an inhibitor of the polymerization activity (for Hot-Start PCR technique); high PCR specificity with minimal optimization; fast 3-minutes enzyme activation time; very efficient.	RP902A	200 U (5 U/μl)	62,66 €
		RP905A	500 U (5 U/μl)	129,95 €
		RP910A	1000 U (5 U/μl)	213,00 €
		RP925A	2500 U (5 U/μl)	420,61 €
<b>2x PCR TaqNovaHS</b>	2x concentrated, ready-to-use PCR master mix with TaqNovaHS (Hot-Start) polymerase that facilitates an easy and rapid PCR reaction set-up; without red dye.	RP90H	100 rxns (50 μl)	61,23 €
		RP90H-10	1000 rxns (50 μl)	433,50 €
<b>Proofreading Polymerases and related products</b>				
<b>Hypernova DNA Polymerase</b>	Unique blend of a modified highly thermostable and proofreading DNA polymerase Pwo isolated from <i>Pyrococcus woesei</i> and enzymes increasing yield and performance of the PCR reaction; can generate long amplicons (over 10 kb).	RP232	200 U (5 U/μl)	29,73 €
		RP235	1000 U (5 U/μl)	95,59 €
<b>2x PCR Hypernova-RED</b>	2x concentrated, ready-to-use PCR master mix with Hypernova polymerase that facilitates an easy and rapid PCR reaction set-up.	RP85	100 rxns (50 μl)	34,03 €
		RP85-10	1000 rxns (50 μl)	217,30 €
<b>PCR ENHANCERS &amp; PCR WATER</b>				
<b>PCR Anti-inhibitor</b>	PCR additive use for elimination of PCR inhibitors coextracted with the DNA; amplification of problematic templates, isolated from: urine, stool, saliva, sputum, blood, swabs, biopsy materials, etc.	RP50	100 rxns	38,32 €
		EM06-250	500 rxns	139,98 €
<b>5x GC Additive</b>	PCR additive for GC-rich templates; reduces quantity of secondary structures and enables a specific hybridization of primers.	RP516	1 mL	28,30 €
		RP517	5x 1 mL	88,43 €
<b>Just Water</b>	Ready to use Molecular Biology Grade water, suitable for use in all molecular biology applications, providing high purity with the complete absence of DNase and RNase.	5JWA-50	50 x 1ml	30,00 €



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**DEOXYRIBONUCLEOTIDES (dNTPs); ultra-pure, shelf-life of 24 months at -20°C; lithium salts**

<b>dNTPs MIX 100 mM Total</b>	Deoxyribonucleotides Mix (25 mM dATP, 25 mM dCTP, 25 mM dGTP, 25 mM dTTP), ultra-pure; supplied as lithium salts.	<b>RP65</b>	<b>1 mL</b>	<b>138,55 €</b>
<b>dNTPs SET 100 mM Total</b>	100 mM of each dNTPs in separate tubes; ultra-pure; supplied as lithium salts.	<b>RP675</b>	<b>4x 1 mL</b>	<b>397,70 €</b>

**PCR PLASTIC CONSUMABLES**

Brand	Description	Cat. No.	Size	Price
<b>Labclinics</b>	1,5 mL Microcentrifuge Tube, Dnase & RNase free, clear	<b>PLC60015</b>	<b>5.000 units</b>	<b>90,15 €</b>
<b>Labclinics</b>	SPL SEAL™ PCR Film	<b>PLC96000</b>	<b>100 units</b>	<b>65,00 €</b>
<b>Biologix</b>	PCR Single Tubes; Flat-Top Cap, Dnase & Rnase free, clear	<b>60-0082</b>	<b>1000 units</b>	<b>20,30 €</b>
<b>Biologix</b>	PCR Single Tubes; Dome-shaped Cap, Dnase & Rnase free, clear	<b>60-0002</b>	<b>1000 units</b>	<b>20,30 €</b>
<b>Biologix</b>	8-Strip PCR Tubes; Flat-Top Cap, Dnase & Rnase free, clear	<b>60-0088</b>	<b>125 units</b>	<b>29,00 €</b>
<b>Biologix</b>	8-Strip PCR Tubes; Dome-shaped Cap, Dnase & Rnase free, clear	<b>60-0008</b>	<b>125 units</b>	<b>29,00 €</b>
<b>Biologix</b>	96-well PCR Plates; Half-Skirted, Dnase & Rnase free, clear	<b>60-0056</b>	<b>25 units</b>	<b>39,56 €</b>



**Biologix Cat. No. 60-0082**



**Biologix Cat. No. 60-0002**



**Biologix Cat. No. 60-0088**



**Biologix Cat. No. 60-0008**



**Biologix Cat. No. 60-0088**



**LC Cat. No. PLC960000**

This promotion is valid until **28/06/2019**. VAT not included in the price. This promotion cannot be combined with other discounts. Promotional code: **BLIRT-PCR**. Send an email to [tecnic@labclinics.com](mailto:tecnic@labclinics.com) for more information or visit [www.labclinics.com](http://www.labclinics.com)



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