



**eppendorf**

Remember  
to quote  
**PACKAGE CODES**  
for promotional  
pricing

SLS are working with market leading brands Eppendorf and Biorad to bring you fantastic cost savings throughout your PCR workflow.

The Mastercycler Nexus features a 96 well aluminium block which accommodates several standard vessel types from 0.2mL tubes to 96 well plates. The Mastercycler Nexus X2 split block gives you the ability to run two totally independent protocols at the same time.

**Prices valid until 31<sup>st</sup> Dec 2019**

Package Code	Contains:	Description	List Price	Promo Price
<b>Option 1</b>				
PCROFF1	6331000041	Mastercycler Nexus Gradient	£7010.00	<b>£5250.00</b> save £1948
	0030133307	Twin.tec PCR plate, 150µL, unskirted, 20 plates	£70.90	
	0030127781	Eppendorf PCR Film	£117.00	
<b>Option 2</b>				
PCROFF2	6333000049	Mastercycler Nexus	£5857.00	<b>£4399.00</b> save £1646
	0030133307	Twin.tec PCR plate, 150µL, unskirted, 20 plates	£70.90	
	0030127781	Eppendorf PCR Film	£117.00	
<b>Option 3</b>				
PCROFF3	6336000040	Mastercycler Nexus Gradient X2	£8075.00	<b>£5999.00</b> save £2250
	0030133358	Twin.tec plate divisible, unskirted	£128.00	
	0030124839	Domed cap strips	£45.60	
<b>Option 4</b>				
PCROFF4	6337000043	Mastercycler Nexus X2	£6744.00	<b>£4999.00</b> save £1887
	0030124812	PCR tube strips with domed caps	£142.00	

**Alternative plates/strips available:**

Code	Description	
0030128575	Twin.tec PCR plate 96 semi skirted, 25 plates	<b>Please contact your local representative for alternative package prices</b>
0030128648	Twin.tec PCR plate 96 skirted, 25 plates	
0030124847	Flat cap strips, 10 x 12 caps	
0030124820	PCR tube strips with flat caps, 10 x 12 strips	

**Please contact SLS to arrange a demonstration of any Eppendorf Mastercycler**

**Bioline offer a range of industry leading PCR and qPCR reagents.**

MyTaq™ is based on the latest technology in PCR enzyme preparation, engineered to increase affinity for DNA, resulting in significant improvements to yield, sensitivity and speed.

MyFi™ is a unique blend of highly-efficient MyTaq HS DNA Polymerase and a proprietary proofreading enzyme that combine to give increased target affinity for use with challenging templates and inhibitor-rich samples.

Ranger is a unique blend of high-performance hot-start MyTaq™ HS DNA Polymerase and a proprietary proofreading enzyme, specifically developed for long PCR applications

Velocity is a DNA polymerase with 3'–5' proofreading exonuclease activity that delivers exceptional fidelity and outstanding PCR yield even under fast PCR conditions.



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Code	Description	Pack	List Price	Promo Price
<b>Standard Enzymes</b>				
BI021106	MyTaq DNA Polymerase	2500 units	£427.00	£315.00
BI021107	MyTaq DNA Polymerase	5000 units	£792.00	£595.00
BI025042	MyTaq Mix, 2x	1000 reactions	£384.00	£275.00
BI025044	MyTaq Red Mix, 2x	1000 reactions	£384.00	£275.00
<b>Hot Start Enzymes</b>				
BI021112	MyTaq HS DNA Polymerase	1000 units	£365.00	£275.00
BI021113	MyTaq HS DNA Polymerase	2500 units	£730.00	£550.00
BI025046	MyTaq HS Mix, 2x	1000 reactions	£719.00	£550.00
<b>High Fidelity Enzymes</b>				
BI021099	VELOCITY DNA Polymerase	500 units	£309.00	£240.00
<b>Robust Enzymes</b>				
BI021119	MyFi DNA Polymerase	2500 units	£598.00	£450.00

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