



Reagenti complementari

Solis Biodyne

Reagenti ausiliari per le analisi di PCR.



Code	Description	Packaging
FC6010300500	TERMIPol (analogue of Thermosequenase) 500 units	500 units
FC6010302000	TERMIPol (analogue of Thermosequenase) 2000 units	2000 units
FC6010600500	HOT TERMIPol 500 units	500 units
FC6010602000	HOT TERMIPol 2000 units	2000 units
FC6022100100	100mM dNTP Set	100 umol
FC6022100400	100mM dNTP Set	400 umol
FC6023100020	80mM dNTP Mix	20 umol
FC6023100100	80mM dNTP Mix	100 umol
FC6024100025	100mM dUTP 25 umol	25 umol
FC6051100025	25mM MgCl ₂ Solution 2,5 ml	2,5 ml
FC6051100050	25mM MgCl ₂ Solution 5 ml	5 ml
FC6051100200	25mM MgCl ₂ Solution 20 ml	20 ml
FC6051600010	10x GC-rich Enhancer 1 ml	1 ml
FC6051600050	10x GC-rich Enhancer 5 ml	5 ml
FC6051600200	10x GC-rich Enhancer 20 ml	20 ml
FC6062201000	RIBOGrip, RNase Inhibitor (50 RT rxn) 1000 u	1000 u
FC6062204000	RIBOGrip, RNase Inhibitor (200 RT rxn) 4000 u	4000 u
FC6070100001	6x DNA loading dye Buffer Blue 1 ml	1 ml
FC6070100010	6x DNA loading dye Buffer Blue 10 ml	10 ml
FC6070200001	6x DNA loading dye Buffer Double Blue 1 ml	1 ml



Code	Description	Packaging
FC6070200010	6x DNA loading dye Buffer Double Blue 10 ml	10 ml
FC6070300001	6x DNA loading dye Buffer Orange Blue 1 ml	1 ml
FC6070300010	6x DNA loading dye Buffer Orange Blue 10 ml	10 ml
FC6070400001	6x DNA loading dye Buffer Orange 1 ml	1 ml
FC6070400010	6x DNA loading dye Buffer Orange 10 ml	10 ml
FC6071100050	100 bp DNA Ladder Ready to Load 50 ug	50 ug
FC6071200050	1 kb DNA Ladder Ready to Load 50 ug	50 ug
FC6WATER025	Acqua PCR Grade deionizzata, autoclavata, nuclease-free 25 ml	25 ml
FC6WATER100	Acqua PCR Grade deionizzata, autoclavata, nuclease-free 100 ml	100 ml
FC6WATER500	Acqua PCR Grade deionizzata, autoclavata, nuclease-free 500 ml	500 ml



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