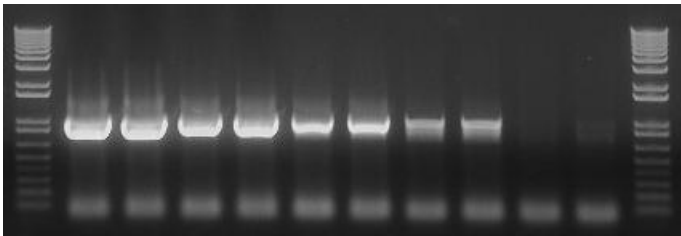




# Fisher Molecular Biology

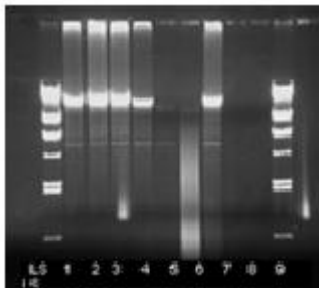


Cat. N°	TAQ DNA Polymerase	Specificity	Sizes	€ Prices
<b>Standard TAQ DNA Polymerases</b>				
<b>FS-T-022</b>	<b>SubTherm</b>	Standard amplifications PCR	12 X 250 U. 20 X 250 U. 40 X 250 U.	300.00 450.00 750.00
<b>FS-T-002</b>	<b>AmpliBioTherm</b>	Recommended for PCR with low-abundance template (less than 100 DNA molecules of template)	12 X 250 U. 20 X 250 U. 40 X 250 U.	300.00 450.00 750.00
		 <p>Lane 1: Marker Lane 2,3: 2.5 units Lane 4,5: 1.25 units Lane 6,7: 0.63 units Lane 8,9: 0.31 units Lane 10,11: 0.16 units Lane 12: Marker</p> <p><i>AmpliBioTherm Polymerase shows excellent amplification; Amplification of the g/o gene (1000 bp fragment); Template: human genomic DNA (100 ng/μl)</i></p>		
<b>Hot Start DNA Polymerase</b>				
<b>FS-T-541</b>	<b>Fast HotStart TAQ <sup>NEW</sup></b>	High specific amplification, Multiplex amplification highly recommended "Real-time" - PCR	1 X 1000 U. 2 X 1000 U. 5 X 1000 U.	270.00 500.00 1.125.00
<b>FS-T-540</b>	<b>AmpliTherm HotStart</b>	Chemically modified Similar to AmpliTaq Gold DNA polymerase	2 X 500 U. 6 X 500 U. 10 X 500 U.	255.00 660.00 950.00
<b>Master Mix DNA Polymerases</b>				
<b>FS-T-296</b>	<b>HotStart Master Mix</b>	AmpliTherm HotStart Based ready to use PCR mix.	200 RX 400 RX	180.00 300.00
<b>High Fidelity TAQ DNA Polymerase</b>				
<b>FS-T-004</b>	<b>PFU DNA Polymerase</b>	DNA polymerase with "proof-reading" activity. High fidelity PCR	2 X 500 U. 6 X 500 U.	300.00 560.00
<b>Fast Eva Green®, qPCR Master Mix</b>				
<b>FS-T-30031</b>	<b>Fast Eva Green®</b>	Fast Eva Green® qPCR master mix is a PCR Reagent suitable for both qPCR and High resolution Melt curve (HRM) Analysis	1 X 500 RXN	330.00

**Tutte le Taq Polymerasi sono campionabili, per riceverne un'aliquota inviate un'e-mail all'indirizzo: [info@sichim.com](mailto:info@sichim.com)**

## Nucleotides

Cat. No.	Description	Specificity	Sizes	€ Prices
<b>FS-013-1</b>	<b>dNTP Set High Conc. 100 mM</b>	PCR-DNA Labelling DNA Sequencing (4x250ul/1 ml)	1 X 1 Set 3 X 1 Set 5 X 1 Set	60.00 150.00 (50 ea) 210.00 (42 ea)
<b>FS-013-4</b>	<b>dNTP Mix 20 mM</b>	PCR-DNA Labelling DNA Sequencing (set/ 500 uL)	5 X 1 Set 10 X 1 Set	150.00 (30 ea) 200.00 (20 ea)
<b>FS-013-2</b>	<b>dNTP Mix 10 mM</b>	PCR-DNA Labelling DNA Sequencing (set/500 uL)	5 X 1 Set 10 X 1 Set	100.00 (20 ea) 150.00 (15 ea)



1= FMB's Dntp's, 2= Supplier R; 3= Supplier A;  
4= Supplier P; 5= Supplier F; 6= Supplier B; 7= FMB's  
PCR Mix; 8= Negative Control; 9= Positive Control

Amplification of a 30 kb lambda DNA fragment with Taq DNA Polymerase. FMB's dNTPs are in lane two and seven, competitors' dNTPs in lanes two to six, first and last lane are the marker (lambda DNA HindIII digest).

## Molecular Weight Markers

Cat. No.	Description	Sizes	€ Prices
<b>FS-MW-005</b>	<b>1 kb Ladder</b>	50 µg	35.00
<b>FS-MW-006</b>	<b>100 bp Ladder</b>	50 µg	35.00
<b>FS-MW-011</b>	<b>50 bp Ladder</b>	50 µg	45.00
<b>FS-MW-012</b>	<b>100 bp + 1.5 Kb + 3 Kb DNA Ladder</b>	50 µg	35.00
<b>FS-MW-013</b>	<b>100 bp + 1.5 Kb DNA Ladder</b>	50 µg	35.00
<b>FS-MW-014</b>	<b>100 bp + 2 Kb + 3 Kb DNA Ladder</b>	50 µg	35.00
<b>FS-MW-110</b>	<b>Lambda DNA</b>	500 µg	120.00

## Acrylamide Solutions

Cat. N°	Description	Applications	Sizes	€ Prices
FS-2300	Acry-Bis-Acrylamide 30% ratio 19:1	Nucleic Acid Sequencing	2 X 500 ml 6 X 500 ml 12 X 500 ml	73.00 207.00 396.00
FS-2400	Acry-Bis-Acrylamide 40% ratio 19:1	Nucleic Acid Sequencing	2 X 500 ml 6 X 500 ml 12 X 500 ml	80.00 219.00 408.00
FS-2600	Acry-Bis-Acrylamide 30% ratio 29:1	Separation of small acrylamide to bis-dsDNA fragments acrylamide	2 X 500 ml 6 X 500 ml 12 X 500 ml	73.00 210.00 396.00
FS-2700	Acry- Bis-Acrylamide 40% ratio 37.5:1	Preparation of protein gels	2 X 500 ml 6 X 500 ml 12 X 500 ml	73.00 219.00 408.00
FS-2000	40% Acrylamide	Nucleic Acid Sequencing	2 X 500 ml 6 X 500 ml 12 X 500 ml	78.00 240.00 396.00
FS-2500	2% Bis-Acrylamide	Nucleic Acid Sequencing	2 X 500 ml 6 X 500 ml 12 X 500 ml	40.00 129.00 246.00

## Agaroses

Cat. N°	Description	Specificity	Sizes	€ Prices
AS-101	Agarose Molecular Biology Standard	Molecular Biology Electrophoresis	1 X 500g 3 X 500g	200.00 540.00 (180 ea)
AS-107	Low Melting Agarose	LM with the highest gelling/melting temperatures and gel strength	125 g	250.00
AS-108	<i>D-5 PFGE Agarose</i>	D-5 (PFGE) is a linear polymer with a very high molecular weight, giving el structures unlike those of traditional agaroses	250 g	250.00
AS-109	MS-8 Agarose (Metaphore)	An agarose for molecular screening that improves resolution of a small DNA fragment and PCR product	100 g	220.00
AS-110	NU Sieve Agarose 3:1	DNA fragments 100 – 1500 bp and PCR products < 1000 bp can be finely resolved	100 g	225.00

**Ultrapure Reagents**  
**Molecular Biology Grade**

Cat. N°	Description	Purity	Sizes	€ Prices
FS-3001	Ethidium Bromide Sol. 10 mg / ml	Ultrapure	4 x 20 ml	176.00
FS-2581	DAPI Solution 10 mg / ml	Ultrapure	5 X 1 mL 10 X 1 mL	180.00 300.00
FS-0912	Dithiothreitol (DTT)	Ultrapure	5 g 25 g	59.00 210.00
FS-5037G	Glycine	Ultrapure	5 kg	175.00
FS-0481	IPTG	Ultrapure	10 g	100.00
FS-0195	MOPS	Ultrapure	1 kg	272.00
FS-1001	Propidium Iodide	Ultrapure	5 X 100 tests	150.00
FS-M-112	Proteinase K	Ultrapure	100 mg	120.00
FS-0109	Sodium Dodecyl Sulfate	Ultrapure	1 kg 500 g 250 g	285.00 159.00 100.00
FS-3009T	Temed	Ultrapure	100 ml	45.00
FS-5903	TRIS Base	Ultrapure	5 kg 1 Kg	333.00 88.00
FS-881	TriZOL	Ultrapure	100 ml 200 ml	200.00 330.00
FS-0114	UREA	Ultrapure	5 kg 1 Kg	95.00 25.00
FS-0479	X-Gal	Ultrapure	1 gr 5 gr	77.00 238.00

I prezzi s'intendono al netto dell'IVA (20% a Vs carico)

Ordine Minimo: € 150.00 IVA esclusa

Resa: F.co nostro magazzino

Spese di spedizione: € 15.00 per ordini inferiori ad € 500.00 (IVA esclusa)

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