



Microbiology Products

Liofilchem®

Microbiologia Clinica ed Industriale

Listino Prezzi

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c/c: 11123.14
ABI: 06060 CAB: 77020 CIN: E
IBAN: IT11 E060 6077 020C C046 0011 123

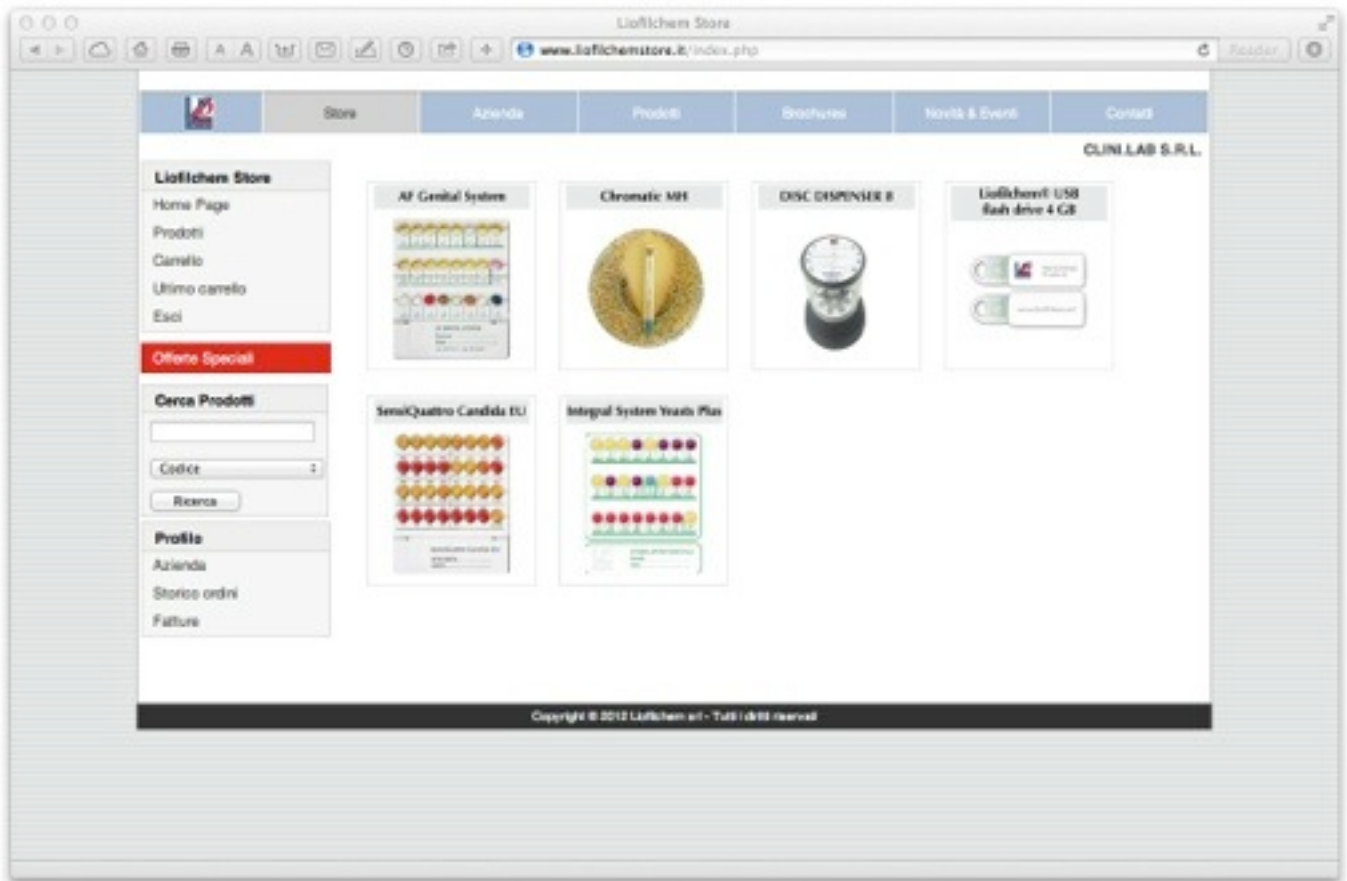
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Sono disponibili formule di noleggio con consumo di reagenti per BIOMIC V3 e Giotto Reader.

BIOMIC® V3

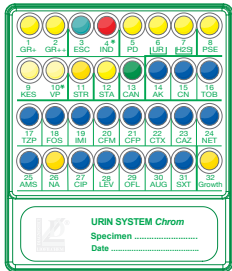


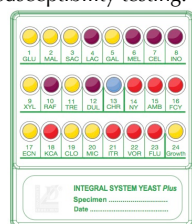
Descrizione	Codice	prezzo €
BIOMIC V3 Software completo: AST + ID + CC	96909	45.000
BIOMIC V3 AST Pacchetto Antibiogramma: legge i test di sensibilità con metodo Kirby-Bauer per dischi e strisce a gradiente ed interpreta automaticamente secondo EUCAST, CLSI e BSAC e con metodo in brodo microdiluzione (Liofilchem® SensiQuattro).	96914	30.000
BIOMIC V3 ID Pacchetto Identificazione: legge ed interpreta automaticamente una vasta gamma di pannelli e gallerie per identificazione microbica.	96915	30.000
BIOMIC V3 CC Conta Colonie e Agar Cromogenici: conta automaticamente le colonie batteriche e fungine su piastre fino a 150 mm, legge ed interpreta le piastre con terreni cromogenici.	96916	30.000
Contratto di Assistenza Annuale E' disponibile a partire dal secondo anno. L'Assistenza è compresa nell'acquisto per il primo anno. Il Contratto di Assistenza prevede la garanzia completa su hardware, aggiornamento annuale del software, supporto per interfaccia LIS/LIMS (il fornitore del LIS/LIMS potrebbe avere costi aggiuntivi) e supporto tecnico in lingua inglese dal fabbricante 7 giorni su 7.	S0004	2.000
Aggiornamento Software Aggiorna il software del BIOMIC V3 alla versione annuale più recente. Non comprende garanzia su hardware.	S0007	1.500
Aggiunta pacchetti software a sistemi già installati		
AST	96919	9.000
ID	96931	9.000
CC	96932	7.000
micropiastre 96 pozzetti	96933	9.000
PC Computer da collegare e dedicare al BIOMIC V3.	96917	1.000

GIOTTO Reader



Descrizione	Codice	prezzo €
GIOTTO Reader Legge ed interpreta automaticamente una vasta gamma di pannelli e gallerie Liofilchem® per identificazione microbica ed antibiogramma.	96900	10.000
Contratto di Assistenza Annuale E' disponibile a partire dal secondo anno. L'Assistenza è compresa nell'acquisto per il primo anno. Il Contratto di Assistenza prevede la garanzia completa su hardware, aggiornamento annuale del software e supporto tecnico in lingua italiana da Liofilchem®.	S0005	2.000
Aggiornamento Software Aggiorna il software del GIOTTO Reader alla versione annuale più recente. Non comprende garanzia su hardware.	S0006	1.500
Stampante Da collegare al GIOTTO Reader per la stampa dei referti.	96918	500


Descrizione	Confezionamento	Ref.	prezzo (Euro)
Sistemi per identificazione microbica ed antibiogramma direttamente da campioni clinici			
A.F. GENITAL SYSTEM System for detection, count and susceptibility testing of pathogenic urogenital microorganisms.	20 test 4 test	74156 79156	140,60 33,70
A.F. GENITAL SYSTEM Mono-test (complete kit with swab and reagents)	1 test	741561	20,00
A.F. GENITAL SYSTEM – REAGENT Additional biochemical reagents for A.F. GENITAL SYSTEM.	100 test	80258	54,10
MYCOPLASMA TRANSPORT BROTH Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection.	20 fiale	20158	21,60
COPRO SYSTEM System for detection and identification of intestinal pathogenic microorganisms directly from stool specimens (9 wells).	40 test 8 test	71670 79670	173,00 41,00
COPRO SYSTEM Plus System for detection and identification of intestinal pathogenic microorganisms directly from stool specimens (18 wells).	20 test 4 test	71675 79675	140,00 33,00
MYCOPLASMA SYSTEM Plus System for detection, count and susceptibility testing of urogenital mycoplasma.	20 test 4 test	72592 79592	173,00 41,00
MYCOPLASMA TRANSPORT BROTH Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection.	20 fiale	20158	21,60
PATHOGENIC SYSTEM 18 wells system for the identification of pathogenic microorganisms directly from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens.	20 test 4 test	71679 79679	140,00 33,00
PATHOGENIC SYSTEM Double 12 wells system for the identification of pathogenic microorganisms directly from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens.	40 test 8 test	71678 79678	206,00 49,00
PATHOGENIC SYSTEM AST 32 wells system for the direct identification and susceptibility testing of pathogenic microorganisms from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens.	20 test	71681	160,00
URIN SYSTEM Chrom System for microbial count, ID and AST directly from urine specimens (32 wells).	20 test 4 test	74161 79161	140,00 33,00
			
URIN SYSTEM Plus System for microbial count, ID and AST directly from urine specimens (24 wells).	20 test 4 test	74160 79160	129,80 31,00

Descrizione	Confezionamento	Ref.	prezzo (Euro)
Sistemi per identificazione microbica ed antibiogramma			
Integral System ENTEROBACTERIA System for <i>Enterobacteriaceae</i> identification and susceptibility testing.	20 test 4 test	71714 79714	95,20 23,00
Integral System GARDNERELLA System for <i>Gardnerella vaginalis</i> identification and susceptibility testing.	20 test 4 test	71724 79724	95,20 23,00
Integral System STAPHYLOCOCCI System for staphylococci identification and susceptibility testing.	20 test 4 test	71718 79718	95,20 23,00
Integral System STREPTOCOCCI System for streptococci identification and susceptibility testing.	20 test 4 test	71720 79720	95,20 23,00
Integral System YEASTS Plus System for yeasts identification and susceptibility testing.	20 test 4 test	71822 79822	123,60 29,00
			

Sistemi per antibiogramma

Descrizione	Confezionamento	Ref.	prezzo (Euro)
SensiQuattro Gram-negative EU System for susceptibility testing of Gram-negative bacteria, 10 antimicrobial agents x 4 concentrations.	20 test 4 test	76031 79031	140,00 34,00
SensiQuattro Gram-positive EU System for susceptibility testing of Gram-positive bacteria, 10 antimicrobial agents x 4 concentrations.	20 test 4 test	76032 79032	140,00 34,00
SensiQuattro Candida EU System for susceptibility testing of yeasts, 8 antifungal agents x 4 concentrations.	20 test 4 test	76033 79033	200,00 48,00
SensiTest Gram-negative System for susceptibility testing of Gram-negative bacteria, 23 antimicrobial agents in single concentration.	20 test 4 test	76010 79010	76,80 18,00
SensiTest Gram-positive System for susceptibility testing of Gram-positive bacteria, 23 antimicrobial agents in single concentration.	20 test 4 test	76020 79020	76,80 18,00

Sistemi per identificazione microbica

Descrizione	Confezionamento	Ref.	prezzo (Euro)
Enteropluri-Test System with 12 agar media by simultaneous inoculum for Enterobacteriaceae identification.	10 test 25 test	78618 78619	60,60 138,40
			
V.P. TEST EP KOH and alpha-naphthol solutions for Voges Proskauer test.	100/200	80281	30,30
KOVAC'S - REAGENT Reagent solution for indole test.	800/1000 test 20x2.5 mL	80271 87001	33,60 60,00
Enteropluri-Test CODE BOOK	1 book	71709	23,80
Oxi/Ferm Pluri Test System for the identification of Gram negative, oxidase positive bacteria.	10 test 25 test	78620 78621	60,60 138,40
Oxi/Ferm Pluri Test CODE BOOK	1 book	71708	23,00
ENTEROSYSTEM 18 R System with 18 desiccated biochemical tests in wells for Enterobacteriaceae identification.	20 test 4 test	71618 79618	80,00 19,00
ENTEROSYSTEM 18 R - REAGENT Additional biochemical reagents for Enterosystem 18 R.	100/200	80252	44,40
ENTEROSYSTEM 18 R CODE BOOK	1 book	71710	23,80
LISTERIA - SYSTEM 18 R System with 18 desiccated biochemical tests in wells for <i>Listeria</i> spp. identification.	20 test 4 test	71640 79640	80,00 19,00
LISTERIA - SYSTEM 18 R - REAGENT Additional biochemical reagents for Listeria system 18 R.	100/200	80257	64,90
STAF - SYSTEM 18 R System with 18 desiccated biochemical tests in wells for staphylococci identification.	20 test 4 test	71630 79630	80,00 19,00
IDENTIFICATION SYSTEM - REAGENT Additional biochemical reagents for identification systems.	100/200	80260	81,20
STREPTO - SYSTEM 9 R System with 9 desiccated biochemical tests in wells for streptococci identification.	40 test 8 test	72540 79540	89,80 21,00

Accessori e kit reagenti per sistemi di identificazione e antibiogramma			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
Multichannel Pipette 8 channels, 50÷300 µL	1 unit	96759	300,00
Solution reservoir for multichannel pipette	60 unità	96761	60,00
IDENTIFICATION SYSTEM – REAGENT Additional biochemical reagents for identification systems.	100/200	80260	81,20
KOVAC'S - REAGENT Reagent solution for indole test.	4 x 25 mL 20 x 2.5 mL	80271 87001	33,60 60,00
Mc FARLAND STANDARD SET 0.5 - 1.0 - 2.0 - 3.0 - 4.0 Turbidity standard for preparing suspensions of microorganisms.	5 tubes	80405	180,00
Mc FARLAND 0.5 BARIUM SULPHATE STANDARD	1 fiala	80400	35,00
Mc FARLAND 1 BARIUM SULPHATE STANDARD	1 fiala	80401	40,00
Mc FARLAND 2 BARIUM SULPHATE STANDARD	1 fiala	80402	40,00
Mc FARLAND 3 BARIUM SULPHATE STANDARD	1 fiala	80403	40,00
Mc FARLAND 4 BARIUM SULPHATE STANDARD	1 fiala	80404	40,00
PHYSIOLOGICAL SOLUTION Sterile physiological solution for diagnostic use.	20 x 7 mL	20095	10,80
V.P. TEST - REAGENT NaOH and alpha-naphthol solutions for Voges Proskauer test.	100/200 10 x 2 x 2.5 mL	80280 87002	30,30 60,00
VASELINE OIL Supplementary reagent for identification systems.	4x50 mL 10 x 10 mL	80279 87006	26,00 60,00

Coloranti e fissativi			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
ALBERT COLOR KIT Complete kit for <i>Corynebacterium diphtheriae</i> staining according to Albert.	2x250 mL	80294	35,70
CRYSTAL VIOLET SOLUTION (Gram staining) Crystal violet solution for Gram staining.	1000 mL	80299	45,40
DECOLOURIZING SOLUTION (Gram staining) Decolourizing solution for Gram staining.	1000 mL	80295	40,10
GRAM COLOR KIT Complete kit for bacteria Gram staining.	4 x 250 mL 4 x 2 x 12 mL	80293 87101	54,10 60,00
KINYOUN COLOR KIT Complete kit for cold staining alcohol-acid resistant microorganisms.	2 x 250 mL	80380	61,70
LUGOL PVP SOLUTION (Gram staining) Lugol solution for Gram staining.	1000 mL	80296	45,40
METHYLENE BLUE 0.3% Methylene blue solution for Ziehl-Neelsen staining.	250 mL	80277	13,00
MIF COLOR KIT Solution for eggs and fecal parasites detection.	50 x 12 mL	80275	97,30
SAFRANINE SOLUTION (Gram staining) Safranine solution for Gram staining.	1000 mL	80290	33,60
ZIEHL – NEELSEN COLOR KIT Complete kit for hot staining alcohol-acid resistant microorganisms.	3 x 250 mL	80276	50,90

Test per identificazione microbica			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
AESCLIN BILE TEST Rapid test for aesculin hydrolysis.	30 provette	88008	30,30
ARGININE DECARBOXYLASE TEST Rapid test for arginine decarboxylation.	30 provette	88016	30,30
BACITRACIN TEST Bacitracin 0.05 IU impregnated diagnostic discs for group A streptococci identification.	100 dischi	9502	21,60
BETA LACTAMASE STICKS Sticks impregnated with Nitrocefin, used for the detection of β -Lactamase producing microorganisms.	30 stick	88033	60,00
Brilliant Green 100 μg Discs for the presumptive identification of anaerobic bacteria.	50 discs	88041	15,00
CAMP TEST – R Rapid test for listeriae identification.	30 dischi	88027	30,30
CAMP TEST – S Rapid test for listeriae identification.	30 dischi	88021	30,30
CATALASE / OXY TEST Rapid test for catalase and peroxidase enzyme determination. H ₂ O ₂ Reagent Reagent for catalase test.	30 provette 10 mL	88023 80057	64,90 15,10
CITRATE Disc for the identification of Enterobacteriaceae and non-fermenting gram-negative bacteria.	30 test	88042	18,00
COAGULASE TEST Citratated freeze-dried rabbit plasma for coagulase test in tube.	5 fiale (40 Test)	88030	54,10
C-390 Discs containing antibiotic C-390 for the identification of <i>Pseudomonas aeruginosa</i> .	50 dischi	88040	34,60
E. COLI TEST Rapid test for <i>Escherichia coli</i> identification (MUG, ONPG, Indole).	30 provette 3 mL Kovac's	88006	51,90
GRAM TEST STICK Rapid test for gram-negative and gram-positive germs identification.	30 sticks 3 mL DMAC	88031	23,80
H₂S RAPID TEST Rapid test for H ₂ S production.	30 provette	88013	30,30
HIPPURATE TEST Rapid test for hippurate hydrolysis.	30 provette	88007	32,40
INDOLE TEST STICK Rapid test for indole production.	30 sticks 3 mL DMAC	88032	23,80
INDOLE TEST Rapid test for indole production.	30 provette 3 mL Kovac's	88017	30,30
LISTERIA-mono TEST Rapid test for <i>Listeria monocytogenes</i> identification.	20 provette 20 dischi 3 mL reagent	88010	86,50
LYSINE DECARBOXYLASE TEST Rapid test for lysine decarboxylation.	30 provette	88014	30,30
METRONIDAZOLE TEST Discs for <i>Gardnerella vaginalis</i> identification.	100 dischi	9508	27,10
NINHYDRIN 7% Reagent for Hippurate Test.	10 mL	80273	32,40
NITRATE TEST Rapid test for nitrates to nitrites reduction.	30 provette 3 mL α -Naphthylamine 3 mL Sulphanilic acid	88009	45,40
O129 discs Test for differentiating <i>Vibro</i> spp. from other Gram negative bacteria.	50 dischi	88043	58,00
ONPG Discs Rapid test for detecting the beta-galactosidase activity.	30 dischi	88105 #	30,00
ONPG TEST Rapid test for lactose fermenting microorganisms differentiation.	30 provette	88005	40,10
OPTOCHINE TEST Diagnostic discs for pneumococci identification.	100 dischi	9501	21,60
ORNITHINE DECARBOXYLASE TEST Rapid test for ornithine decarboxylation.	30 provette	88015	30,30
OXIDASE TEST DISCS Rapid test for cytochrome-oxydase enzyme detection.	30 dischi	88004	21,60
OXIDASE TEST STICKS Rapid test for cytochrome-oxydase enzyme detection.	50 stick	88029	30,30
OXIDASE TEST SWABS Rapid test for cytochrome-oxydase enzyme detection.	30 tamponi	88003	23,80
PEPTIDASE A STICKS Rapid test for group A and group D streptococci identification.	30 sticks 5 mL Pyr reagent	88034	30,30
S.F. RAPID TEST Rapid test for group D streptococci determination.	30 provette	88020	30,30

Test per identificazione microbica			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
SULPHONAMIDE Diagnostic discs for <i>Gardnerella vaginalis</i> identification.	100 dischi	9511	27,10
UREA / INDOLO TEST Rapid test for urea and indole detection.	30 provette 3 mL Kovac's	88024	30,30
UREA RAPID TEST Rapid test for urease determination.	30 provette	88011	30,30
V FACTOR TEST Diagnostic discs for <i>Haemophilus</i> spp. identification.	100 dischi	9504	27,10
X FACTOR TEST Diagnostic discs for <i>Haemophilus</i> spp. identification.	100 dischi	9503	27,10
X + V FACTOR TEST Diagnostic discs for <i>Haemophilus</i> spp. identification.	100 dischi	9505	30,30

Test rapidi per la fermentazione degli zuccheri (terreni disidratati in provetta)			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
ADONITOL TEST Rapid test for adonitol fermentation.	30 provette	88208	33,60
ARABINOSE TEST Rapid test for arabinose fermentation.	30 provette	88209	33,60
ARABITOL TEST Rapid test for arabitol fermentation.	30 provette	88207	33,60
DULCITOL TEST Rapid test for dulcitol fermentation.	30 provette	88210	33,60
GALACTOSE TEST Rapid test for galactose fermentation.	30 provette	88201	28,10
GLUCOSE TEST Rapid test for glucose fermentation.	30 provette	88202	33,60
INOSITOL TEST Rapid test for inositol fermentation.	30 provette	88211	33,60
INULIN TEST Rapid test for inulin fermentation.	30 provette	88212	33,60
LACTOSE TEST Rapid test for lactose fermentation.	30 provette	88203	33,60
LEVULOSE TEST Rapid test for levulose fermentation.	30 provette	88213	33,60
MALTOSE TEST Rapid test for maltose fermentation.	30 provette	88204	33,60
MANNITOL TEST Rapid test for mannitol fermentation.	30 provette	88214	33,60
MANNOSE TEST Rapid test for mannose fermentation.	30 provette	88215	33,60
RAFFINOSE TEST Rapid test for raffinose fermentation.	30 provette	88205	33,60
RHAMNOSE TEST Rapid test for rhamnose fermentation.	30 provette	88216	33,60
SALICIN TEST Rapid test for salicin fermentation.	30 provette	88217	33,60
SORBITOL TEST Rapid test for sorbitol fermentation.	30 provette	88218	33,60
SUCROSE TEST Rapid test for sucrose fermentation.	30 provette	88206	33,60
TREHALOSE TEST Rapid test for trehalose fermentation.	30 provette	88219	33,60
XYLOSE TEST Rapid test for xylose fermentation.	30 provette 30 discs	88220	33,60

Dischi antibiotici in cartucce

Descrizione		µg	CLSI ^{1,2}	EUCAST ^{3,4,5}	BSAC ⁶	Confezione *	Ref.	prezzo (€)
Amikacin	AK	30	✓	✓	✓	5x50 Dischi	9004	27,60
Amoxicillin	AML	2			✓	5x50 Dischi	9151	27,60
Amoxicillin	AML	10		✓	✓	5x50 Dischi	9133	27,60
Amoxicillin	AML	25				5x50 Dischi	9179	27,60
Amoxicillin	AML	30				5x50 Dischi	9005	27,60
Amoxicillin + Clavulanic acid	AUG	3 (2+1)		✓	✓	5x50 Dischi	9191	27,60
Amoxicillin + Clavulanic acid	AUG	30 (20+10)	✓	✓	✓	5x50 Dischi	9048	27,60
Ampicillin	AMP	2		✓	✓	5x50 Dischi	9115	27,60
Ampicillin	AMP	10	✓	✓	✓	5x50 Dischi	9006	27,60
Ampicillin + Sulbactam	AMS	20 (10+10)	✓	✓		5x50 Dischi	9031	27,60
Ampiclox (AMP + CX)	ACL	30 (25+5)				5x50 Dischi	9122	27,60
Azithromycin	AZM	15	✓		✓	5x50 Dischi	9105	27,60
Azlocillin	AZL	75	✓			5x50 Dischi	9007	27,60
Aztreonam	ATM	30	✓	✓	✓	5x50 Dischi	9008	27,60
Bacitracin	BA	10 IU				5x50 Dischi	9051	27,60
Boronic acid	BO					5x50 Dischi	9193	27,60
Carbenicillin	CAR	100	✓		✓	5x50 Dischi	9009	27,60
Cefaclor	CEC	30	✓	✓	✓	5x50 Dischi	9010	27,60
Cefadroxil	CDX	30		✓		5x50 Dischi	9052	27,60
Cefamandole	MA	30	✓		✓	5x50 Dischi	9014	27,60
Cefazolin	KZ	30	✓			5x50 Dischi	9015	27,60
Cefepime	FEP	30	✓	✓	✓	5x50 Dischi	9104	27,60
Cefepime + Clavulanic acid	FEL	40 (30+10)		✓ ⁷	✓	5x50 Dischi	9143	27,60
Cefixime	CFM	5	✓	✓	✓	5x50 Dischi	9089	27,60
Cefoperazone	CFP	30				5x50 Dischi	9016	27,60
Cefoperazone	CFP	75	✓			5x50 Dischi	9108	27,60
Cefotaxime	CTX	5		✓	✓	5x50 Dischi	9152	27,60
Cefotaxime	CTX	30	✓	✓ ⁷	✓	5x50 Dischi	9017	27,60
Cefotaxime + Clavulanic acid	CTL	40 (30+10)		✓ ⁷	✓	5x50 Dischi	9182	27,60
Cefotetan	CTT	30	✓		✓	5x50 Dischi	9081	27,60
Cefoxitin	FOX	30	✓	✓	✓	5x50 Dischi	9018	27,60
Cefoxitin + Cloxacillin	FOC	230 (30+200)				5x50 Dischi	9144	27,60
Cefpirome	CR	30			✓	5x50 Dischi	9185	27,60
Cefpodoxime	PX	10	✓	✓	✓	5x50 Dischi	9064	27,60
Cefpodoxime + Clavulanic acid	PXL	11 (10+1)		✓ ⁷	✓	5x50 Dischi	9190	27,60
Cefprozil	CPR	30	✓			5x50 Dischi	9112	27,60
Cefsulodin	CSD	30				5x50 Dischi	9053	27,60
Ceftaroline	CPT	5		✓		5x50 Dischi	9195	27,60
Ceftaroline	CPT	30	✓			5x50 Dischi	9198	27,60
Ceftazidime	CAZ	10		✓		5x50 Dischi	9153	27,60
Ceftazidime	CAZ	30	✓		✓	5x50 Dischi	9019	27,60
Ceftazidime + Clavulanic acid	CAL	40 (30+10)		✓ ⁷	✓	5x50 Dischi	9145	27,60
Ceftibuten	CTB	30	✓	✓		5x50 Dischi	9101	27,60
Ceftizoxime	CZX	30	✓		✓	5x50 Dischi	9054	27,60
Ceftriaxone	CRO	30	✓	✓	✓	5x50 Dischi	9020	27,60
Cefuroxime	CXM	30	✓	✓	✓	5x50 Dischi	9021	27,60
Cephalexin	CL	30				5x50 Dischi	9011	27,60
Cephalothin	KF	30	✓		✓	5x50 Dischi	9013	27,60
Cephradine	CE	30				5x50 Dischi	9055	27,60
Chloramphenicol	C	10			✓	5x50 Dischi	9128	27,60
Chloramphenicol	C	30	✓	✓	✓	5x50 Dischi	9022	27,60
Cinoxacin	CIN	100	✓			5x50 Dischi	9057	27,60
Ciprofloxacin	CIP	5	✓	✓	✓	5x50 Dischi	9056	27,60
Clarithromycin	CLR	15	✓			5x50 Dischi	9098	27,60
Clindamycin	CD	2	✓	✓	✓	5x50 Dischi	9047	27,60
Clindamycin	CD	10				5x50 Dischi	9146	27,60
Cloxacillin	CX	5				5x50 Dischi	9058	27,60
Colistin sulfate	CS	10	✓			5x50 Dischi	9023	27,60
Colistin sulfate	CS	25			✓	5x50 Dischi	9184	27,60
Colistin sulfate	CS	30 IU				5x50 Dischi	9141	27,60
Dicloxacillin	DCX	1				5x50 Dischi	9093	27,60

Dischi antibiotici in cartucce								
Descrizione		µg	CLSI 1,2	EUCAST 3,4,5	BSAC 6	Confezione *	Ref.	prezzo (€)
Dipicolinic acid	DP					5x50 Dischi	9194	27,60
Doripenem	DOR	10	✓	✓	✓	5x50 Dischi	9154	27,60
Doxycycline	DXT	30	✓		✓	5x50 Dischi	9059	27,60
Ertapenem	ETP	10	✓	✓	✓	5x50 Dischi	9061	27,60
Ertapenem + Cloxacillin	ET+CL					5x50 Dischi	9199	50,00
Erythromycin	E	2				5x50 Dischi	9180	27,60
Erythromycin	E	15	✓	✓		5x50 Dischi	9024	27,60
Fosfomicin	FOS	50			✓	5x50 Dischi	9025	27,60
Fosfomicin (includes G-6-P)	FOS	100				5x50 Dischi	9121	27,60
Fosfomicin (includes G-6-P)	FOS	200	✓		✓	5x50 Dischi	9109	27,60
Furazolidon	FR	50				5x50 Dischi	9099	27,60
Fusidic acid	FC	10	✓	✓	✓	5x50 Dischi	9049	27,60
Fusidic acid	FC	30				5x50 Dischi	9111	27,60
Gatifloxacin	GAT	5	✓			5x50 Dischi	9169	27,60
Gentamicin	CN	10	✓	✓	✓	5x50 Dischi	9026	27,60
Gentamicin	CN	30		✓		5x50 Dischi	9125	27,60
Gentamicin	CN	120	✓			5x50 Dischi	9124	27,60
Imipenem	IMI	10	✓	✓	✓	5x50 Dischi	9079	27,60
Imipenem + Boronic acid	IMI+BO					5x50 Dischi	9085	50,00
Imipenem + Cloxacillin	IMI+CL					5x50 Dischi	9086	50,00
Imipenem + EDTA	IMD	760 (10+750)				5x50 Dischi	9183	27,60
Kanamycin	K	30	✓			5x50 Dischi	9027	27,60
Levofloxacin	LEV	5	✓	✓	✓	5x50 Dischi	9102	27,60
Lincomycin	MY	2				5x50 Dischi	9028	27,60
Lincomycin	MY	15				5x50 Dischi	9116	27,60
Linezolid	LNZ	10		✓	✓	5x50 Dischi	9155	27,60
Linezolid	LNZ	30	✓			5x50 Dischi	9136	27,60
Lomefloxacin	LOM	10	✓			5x50 Dischi	9113	27,60
Loracarbef	LOR	30	✓			5x50 Dischi	9173	27,60
Mecillinam	MEC	10	✓	✓	✓	5x50 Dischi	9156	27,60
Meropenem	MRP	10	✓	✓	✓	5x50 Dischi	9068	27,60
Meropenem + Boronic acid	MR+BO			✓ ⁷		5x50 Dischi	9176	50,00
Meropenem + Cloxacillin	MR+CL			✓ ⁷		5x50 Dischi	9175	50,00
Meropenem + Dipicolinic acid	MR+DP			✓ ⁷		5x50 Dischi	9177	27,60
Meropenem + EDTA	MR+ED			✓ ⁷		5x50 Dischi	9178	27,60
Methicillin	MET	5	✓		✓	5x50 Dischi	9029	27,60
Metronidazole	MTZ	5			✓	5x50 Dischi	9076	27,60
Metronidazole	MTZ	10				5x50 Dischi	9188	27,60
Metronidazole	MTZ	50				5x50 Dischi	9119	27,60
Mezlocillin	MEZ	75	✓		✓	5x50 Dischi	9062	27,60
Minocycline	MN	30	✓	✓	✓	5x50 Dischi	9030	27,60
Miokamicin	MK	15				5x50 Dischi	9106	27,60
Moxifloxacin	MOX	5	✓	✓	✓	5x50 Dischi	9103	27,60
Mupirocin	MUP	5			✓	5x50 Dischi	9189	27,60
Mupirocin	MUP	200	✓	✓		5x50 Dischi	9157	27,60
Nafcillin	NAF	1	✓			5x50 Dischi	9174	27,60
Nalidixic acid	NA	30	✓	✓	✓	5x50 Dischi	9001	27,60
Neomycin	N	30				5x50 Dischi	9032	27,60
Netilmicin	NET	10		✓	✓	5x50 Dischi	9170	27,60
Netilmicin	NET	30	✓			5x50 Dischi	9033	27,60
Nitrofurantoin	F	50				5x50 Dischi	9181	27,60
Nitrofurantoin	F	100		✓		5x50 Dischi	9158	27,60
Nitrofurantoin	F	300	✓			5x50 Dischi	9034	27,60
Norfloxacin	NOR	10	✓	✓		5x50 Dischi	9035	27,60
Novobiocin	NO	5				5x50 Dischi	9117	27,60
Novobiocin	NO	30				5x50 Dischi	9063	27,60
Ofloxacin	OFX	5	✓	✓	✓	5x50 Dischi	9080	27,60
Oxacillin	OX	1	✓	✓	✓	5x50 Dischi	9036	27,60
Oxacillin	OX	5				5x50 Dischi	9135	27,60
Oxolinic acid	OA	2				5x50 Dischi	9002	27,60
Oxytetracycline	OT	30				5x50 Dischi	9065	27,60

Dischi antibiotici in cartucce

Descrizione		µg	CLSI ^{1,2}	EUCAST ^{3,4,5}	BSAC ⁶	Confezione *	Ref.	prezzo (€)
Pefloxacin	PEF	5		✓		5x50 Dischi	9091	27,60
Penicillin G	P	1 IU		✓	✓	5x50 Dischi	9130	27,60
Penicillin G	P	2 IU				5x50 Dischi	9127	27,60
Penicillin G	P	10 IU	✓			5x50 Dischi	9037	27,60
Phenoxymethylpenicillin	PV	10				5x50 Dischi	9171	27,60
Pipemidic acid	PI	20				5x50 Dischi	9003	27,60
Piperacillin	PRL	30		✓		5x50 Dischi	9159	27,60
Piperacillin	PRL	100	✓			5x50 Dischi	9038	27,60
Piperacillin + Tazobactam	TZP	36 (30+6)		✓		5x50 Dischi	9160	27,60
Piperacillin + Tazobactam	TZP	110 (100+10)	✓			5x50 Dischi	9100	27,60
Polymyxin B	PB	100 IU				5x50 Dischi	9066	27,60
Polymyxin B	PB	300 IU	✓			5x50 Dischi	9120	27,60
Quinupristin-Dalfopristin	QDA	15	✓	✓	✓	5x50 Dischi	9161	27,60
Rifampicin	RD	5	✓	✓	✓	5x50 Dischi	9118	27,60
Rifampicin	RD	30				5x50 Dischi	9039	27,60
Rokitamycin	ROK	30				5x50 Dischi	9192	27,60
Roxithromycin	RXT	15				5x50 Dischi	9060	27,60
Sisomicin	SIS	30				5x50 Dischi	9046	27,60
Sodium Fusidate	FC	30				5x50 Dischi	9131	27,60
Spectinomycin	SPC	100	✓			5x50 Dischi	9067	27,60
Spiramycin	SP	100				5x50 Dischi	9088	27,60
Streptomycin	S	10	✓		✓	5x50 Dischi	9040	27,60
Streptomycin	S	300	✓	✓	✓	5x50 Dischi	9162	27,60
Sulbactam	SU	20				5x50 Dischi	9129	27,60
Sulfadiazine	SUZ	300				5x50 Dischi	9150	27,60
Sulfafurazole	SF	300				5x50 Dischi	9041	27,60
Sulfamethoxazole	SMX	50				5x50 Dischi	9084	27,60
Sulfamethoxazole	SMX	100				5x50 Dischi	9187	27,60
Sulfaprim	SXT	50				5x50 Dischi	9132	27,60
Sulphonamide	S3	300				5x50 Dischi	9126	27,60
Teicoplanin	TEC	30	✓	✓	✓	5x50 Dischi	9050	27,60
Telithromycin	TEL	15	✓	✓	✓	5x50 Dischi	9172	27,60
Temocillin	TMO	30		✓ ⁷	✓	5x50 Dischi	9186	27,60
Tetracycline	TE	30	✓	✓		5x50 Dischi	9043	27,60
Tiamulin	T	30	✓ ⁸			5x50 Dischi	9094	27,60
Ticarcillin	TC	75	✓	✓	✓	5x50 Dischi	9070	27,60
Ticarcillin + Clavulanic acid	TTC	85 (75+10)	✓	✓	✓	5x50 Dischi	9096	27,60
Tigecycline	TGC	15	✓	✓	✓	5x50 Dischi	9147	27,60
Tobramycin	TOB	10	✓	✓	✓	5x50 Dischi	9044	27,60
Tobramycin	TOB	30				5x50 Dischi	9163	27,60
Trimethoprim	TM	2.5			✓	5x50 Dischi	9083	27,60
Trimethoprim	TM	5	✓	✓	✓	5x50 Dischi	9110	27,60
Trimethoprim-Sulfamethoxazole	SXT	25 (1.25+23.75)	✓	✓	✓	5x50 Dischi	9042	27,60
Tylosin	TY	30				5x50 Dischi	9082	27,60
Vancomycin	VA	5		✓	✓	5x50 Dischi	9164	27,60
Vancomycin	VA	30	✓			5x50 Dischi	9045	27,60

*Singole cartucce da 50 dischi sono disponibili: aggiungere /1 al n. di catalogo per indicare il relativo codice.

Esempio: ref. 9045/1 indica Vancomycin 30 µg in una singola cartuccia da 50 dischi.

Prezzo di una singola cartuccia da 50 dischi = 6,50 euro

1. CLSI. Performance Standards for Antimicrobial Susceptibility Testing; Twenty-Fourth Informational Supplement. CLSI document M100-S24. Wayne, PA: Clinical and Laboratory Standards Institute; 2014.
2. CLSI. Performance Standards for Antimicrobial Disk Susceptibility Tests; Approved Standard - Tenth Edition. CLSI document M02-A10. Wayne, PA: Clinical and Laboratory Standards Institute; 2009.
3. The European Committee on Antimicrobial Susceptibility Testing. Breakpoint tables for interpretation of MICs and zone diameters. Version 4.0, 2014.
4. Routine internal quality control as recommended by EUCAST, Version 3.0, January 2013.
5. Extended quality control as recommended by EUCAST, Version 1.0, January 2013
6. BSAC Methods for Antimicrobial Susceptibility Testing, Version 12, May 2013.
7. EUCAST guidelines for detection of resistance mechanisms and specific resistances of clinical and/or epidemiological importance. Version 1.0, 2013.
8. CLSI. Performance Standards for Antimicrobial Disk and Dilution Susceptibility Tests for Bacteria Isolated From Animals; Approved Standard - Third Edition. CLSI document M31-A3. Wayne, PA: Clinical and Laboratory Standards Institute; 2008.

Dischi antimicotici in cartucce

Descrizione		µg	CLSI 5,6	Confezione *	Ref.	prezzo (Euro)
Amphotericin B	AMB	20		5x50 dischi	9071	27,60
Caspofungin	CAS	5	✓	5x50 dischi	9165	50,00
Clotrimazole	CLO	50		5x50 dischi	9097	27,60
Econazole	ECN	10		5x50 dischi	9072	27,60
Fluconazole	FLU	25	✓	5x50 dischi	9166	27,60
Fluconazole	FLU	100		5x50 dischi	9069	27,60
Flucytosine	AFY	1		5x50 dischi	9073	27,60
Griseofulvin	AGF	10		5x50 dischi	9074	27,60
Itraconazole	ITC	50		5x50 dischi	9107	27,60
Ketoconazole	KCA	10		5x50 dischi	9075	27,60
Miconazole	MCL	10		5x50 dischi	9077	27,60
Nystatin	NY	100 IU		5x50 dischi	9078	27,60
Posaconazole	POS	5	✓	5x50 dischi	9167	38,00
Voriconazole	VO	1	✓	5x50 dischi	9168	27,60

*Singole cartucce da 50 dischi sono disponibili: aggiungere /1 al n. di catalogo per indicare il relativo codice.

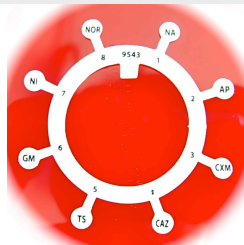
Esempio: ref. 9045/1 indica Vancomycin 30 µg in una singola cartuccia da 50 dischi.

Prezzo di una singola cartuccia da 50 dischi = 6,50 euro

NOTE:

5. CLSI M44-A2 - Method for Antifungal Disk Diffusion Susceptibility Testing of Yeasts; Approved Guideline—Second Edition (August 2009).

6. CLSI M44 S3 - Zone Diameter Interpretive Standards, Corresponding Minimal Inhibitory Concentration (MIC) Interpretive Breakpoints, and Quality Control Limits for Antifungal Disk Diffusion Susceptibility Testing of Yeasts; Third Informational Supplement.

Multodischi con otto agenti antimicrobici

Descrizione	Confezionamento	Ref.	prezzo (Euro)
MULTODISC ANAEROBES Carbenicillin, Cefoxitin, Clindamycin, Chloramphenicol, Erythromycin, Metronidazole, Ampicillin, Tetracycline.	100 Multodischi	95410	97,40
MULTODISC ENTEROBACTERIA Amikacin, Aztreonam, Carbenicillin, Chloramphenicol, Fosfomicin, Netilmicin, Cefotaxime, Rifampicin.	100 Multodischi	95380	97,40
MULTODISC ENTEROBACTERIA URINE Nalidixic acid, Ampicillin, Cefuroxime, Ceftazidime, Co-trimoxazole, Gentamicin, Nitrofurantoin, Norfloxacin.	100 Multodischi	95430	97,40
MULTODISC ENTEROBACTERIA URINE AND OTHER SAMPLES Pipemidic acid, Cefoxitin, Cefoperazone, Cefuroxime, Sisomicin, Netilmicin, Piperacillin, Tobramycin.	100 Multodischi	95440	97,40
MULTODISC ENTEROCOCCI Amoxicillin, Ampicillin, Erythromycin, Nitrofurantoin, Tetracycline, Vancomycin, Gentamicin, Ciprofloxacina.	100 Multodischi	95400	97,40
MULTODISC PSEUDOMONAS / ACINETOBACTER Amikacin, Carbenicillin, Cefoperazone, Ceftazidime, Gentamicin, Netilmicin, Pipemidic acid, Tobramycin.	100 Multodischi	95390	97,40
MULTODISC STAPH/STREP Cefalothin, Cefuroxime, Netilmicin, Co-trimoxazole, Erythromycin, Gentamicin, Rifampicin, Oxacillin.	100 Multodischi	95420	97,40
MULTODISC YEASTS Econazole, Nystatin, Griseofulvin, Amphotericin B, Flucytosine, Miconazole, Metronidazole, Ketoconazole.	100 Multodischi	95500	97,40

Disc Dispenser

Descrizione	Ref.	prezzo (Euro)
Disc Dispenser 1 cartridge	91201	31
Disc Dispenser 6 cartridges	91203	440
Disc Dispenser 8 cartridges	91200	440
Disc Dispenser 12 cartridges	91202	620

Inoculatore rotante automatico *handsfree* per semina confluyente

Descrizione	Ref.	prezzo (Euro)
SensorTurn - Inoculatore rotante automatico <i>handsfree</i> 14-110 rpm include adattatore per piastre petri da 90 mm	96795	800
SensorTurn - Inoculatore rotante automatico <i>handsfree PRO</i> 14-210 rpm include adattatore per piastre petri da 90 mm	96796	900
Turntable extra wide adattatore per piastre petri da 140 mm	96797	160
Pedale Wireless	96801	400
Pedale in acciaio	96798	140
Pedale in plastica	96799	100

Densitometro

Descrizione	Ref.	prezzo (Euro)
DEN-1B McFarland densitometer with built-in adapter for 18 mm tubes	96881	612
A-16 Adapter for 16 mm tubes	96882	25
CKG18 , calibration kit for DEN-1, for 18mm glass tubes	96883	360
CKG16 , calibration kit for DEN-1, for 16mm glass tubes	96884	186

CultiControl™ microrganismi liofilizzati

Confezione: 1 fiala contenente 5 pellet liofilizzati

UFC non numerate

Applicazioni: Culture microbiche, dispositivi QC e ID, CQ di dispositivi per antibiogramma



Descrizione	CultiControl™ Ref.	note	prezzo (Euro)
<i>Actinomyces odontolyticus</i> ATCC® 17929™*	89114		120
<i>Aeromonas hydrophila</i> ATCC® 7966™*	89119		120
<i>Aggregatibacter aphrophilus</i> ATCC® 7901™*	89091		120
<i>Aspergillus brasiliensis</i> ATCC® 16404™*	89021		120
<i>Bacillus cereus</i> ATCC® 11778™*	89022		120
<i>Bacillus subtilis</i> subsp. spizizenii ATCC® 6633™*	89023		120
<i>Bacteroides fragilis</i> ATCC® 25285™*	89078		120
<i>Bacteroides fragilis</i> ATCC® 23745™*	89113		120
<i>Bacteroides ovatus</i> ATCC® 8483™*	89111		120
<i>Bacteroides thetaiotaomicron</i> ATCC® 29741™*	89079		120
<i>Campylobacter jejuni</i> subsp. jejuni ATCC® 33291™*	89086		120
<i>Candida albicans</i> ATCC® 10231™*	89024		120
<i>Candida albicans</i> ATCC® 90028™*	89072		120
<i>Candida krusei</i> ATCC® 14243™*	89098		120
<i>Candida parapsilosis</i> ATCC® 22019™*	89071		120
<i>Candida tropicalis</i> ATCC® 750™*	89097		120
<i>Clostridium difficile</i> ATCC® 9689™*	89090	produce citotossina	120
<i>Clostridium histolyticum</i> ATCC® 19401™*	89112		120
<i>Clostridium perfringens</i> ATCC® 13124™*	89053		120
<i>Clostridium sordellii</i> ATCC® 9714™*	89059		120
<i>Clostridium sporogenes</i> ATCC® 19404™*	89095		120
<i>Enterobacter cloacae</i> subsp. cloacae ATCC® BAA-1143™*	89065	ceppo di controllo per test AmpC con disco; fortemente positivo	120
<i>Enterococcus faecalis</i> ATCC® 19433™*	89025		120
<i>Enterococcus faecalis</i> ATCC® 29212™*	89026		120
<i>Enterococcus faecalis</i> ATCC® 33186™*	89115		120
<i>Enterococcus faecalis</i> ATCC® 49532™*	89066	altamente resistente alla Gentamicina e sensibile alla Streptomicina	120
<i>Enterococcus faecalis</i> ATCC® 49533™*	89067	altamente sensibile alla Gentamicina e resistente alla Streptomicina	120
<i>Enterococcus faecium</i> ATCC® 51559™*	89117		120
<i>Escherichia coli</i> ATCC® 25922™*	89027		120
<i>Escherichia coli</i> ATCC® 8739™*	89028		120
<i>Escherichia coli</i> NCTC 11954	89068	produttore di beta lattamasi	120
<i>Fusobacterium nucleatum</i> subsp. nucleatum ATCC® 25586™*	89118		120
<i>Gardnerella vaginalis</i> ATCC® 14018™*	89099		120
<i>Haemophilus haemolyticus</i> ATCC® 33390™*	89123		120
<i>Haemophilus influenzae</i> ATCC® 49766™*	89076		120
<i>Haemophilus influenzae</i> ATCC® 49247™*	89077		120
<i>Haemophilus influenzae</i> ATCC® 10211™*	89120	tipo b; beta lattamasi negativo	120
<i>Haemophilus influenzae</i> ATCC® 33533™*	89124	tipo b; produttore di beta lattamasi	120
<i>Issatchenkia orientalis</i> ATCC® 6258™*	89073		120
<i>Klebsiella pneumoniae</i> ATCC® BAA-1705™*	89088	Modified Hodge Test (MHT) controllo positivo	120
<i>Klebsiella pneumoniae</i> ATCC® BAA-1706™*	89087	Modified Hodge Test (MHT) controllo negativo	120
<i>Klebsiella pneumoniae</i> ATCC® BAA-2146™*	89069	New Delhi metallo-beta-lactamase (NDM-1) positivo	120
<i>Klebsiella pneumoniae</i> subsp. pneumoniae ATCC® 700603™*	89070	ESBL positivo	120

CultiControl™ microrganismi liofilizzati

Confezione: 1 fiala contenente 5 pellet liofilizzati

UFC non numerate

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Descrizione	CultiControl™ Ref.	note	prezzo (Euro)
<i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 13883™*	89089		120
<i>Lactobacillus acidophilus</i> ATCC® 4356™*	89080		120
<i>Lactobacillus paracasei</i> subsp. <i>paracasei</i> ATCC® BAA-52™*	89055		120
<i>Lactobacillus fermentum</i> ATCC® 9338™*	89100		120
<i>Lactobacillus leichmannii</i> ATCC® 4797™*	89081		120
<i>Lactococcus lactis</i> subsp. <i>lactis</i> ATCC® 19435™*	89082		120
<i>Legionella pneumophila</i> subsp. <i>pneumophila</i> ATCC® 33152™*	89052		120
<i>Listeria grayi</i> ATCC® 25401™*	89101		120
<i>Listeria innocua</i> ATCC® 33090™*	89029		120
<i>Listeria ivanovii</i> subsp. <i>ivanovii</i> ATCC® 19119™*	89030		120
<i>Listeria monocytogenes</i> ATCC® 19111™*	89031	serotipo 1	120
<i>Listeria monocytogenes</i> ATCC® 19115™*	89051	serotipo 4b	120
<i>Listeria monocytogenes</i> ATCC® 13932™*	89085	serotipo 4b	120
<i>Listeria monocytogenes</i> ATCC® 7644™*	89060		120
<i>Micrococcus luteus</i> ATCC® 10240™*	89096		120
<i>Micrococcus luteus</i> ATCC® 4698™*	89102		120
<i>Moraxella (Branhamella) catarrhalis</i> ATCC® 25238™*	89103		120
<i>Neisseria gonorrhoeae</i> ATCC® 19424™*	89074		120
<i>Neisseria gonorrhoeae</i> ATCC® 31426™*	89075	produttore di beta lattamasi	120
<i>Neisseria gonorrhoeae</i> ATCC® 49226™*	89104		120
<i>Neisseria gonorrhoeae</i> ATCC® 49981™*	89122	penicillina resistente	120
<i>Plesiomonas shigelloides</i> ATCC® 14029™*	89094		120
<i>Proteus mirabilis</i> ATCC® 25933™*	89032		120
<i>Proteus mirabilis</i> ATCC® 12453™*	89049		120
<i>Proteus mirabilis</i> ATCC® 29906™*	89083		120
<i>Proteus mirabilis</i> ATCC® 35659™*	89105		120
<i>Proteus mirabilis</i> ATCC® 43071™*	89106		120
<i>Proteus vulgaris</i> ATCC® 6380™*	89107		120
<i>Providencia stuartii</i> ATCC® 33672™*	89125		120
<i>Pseudomonas aeruginosa</i> ATCC® 15442™*	89109	Piocianina non prodotta	120
<i>Pseudomonas aeruginosa</i> ATCC® 10145™*	89108		120
<i>Pseudomonas aeruginosa</i> ATCC® 27853™*	89033		120
<i>Pseudomonas aeruginosa</i> ATCC® 9027™*	89034		120
<i>Pseudomonas fluorescens</i> ATCC® 13525™*	89110		120
<i>Rhodococcus equi</i> ATCC® 6939™*	89035	raccomandato per CAMP test per <i>Listeria monocytogenes</i>	120
<i>Saccharomyces cerevisiae</i> ATCC® 9763™*	89036		120
<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Abony NCTC 6017	89132		120
<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Enteritidis ATCC® 13076™*	89084	gruppo D	120
<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium ATCC® 14028™*	89037		120
<i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium ATCC® 13311™*	89054		120
<i>Serratia marcescens</i> ATCC® 8100™*	89121		120
<i>Shigella flexneri</i> ATCC® 12022™*	89038	serotipo 2b	120
<i>Staphylococcus aureus</i> ATCC® 33862™*	89042	raccomandato per CAMP test	120
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 29213™*	89041		120
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 25923™*	89040		120
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 43300™*	89043	meticillina resistente; mec A positivo	120
<i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 33591™*	89116	meticillina resistente	120

CultiControl™ microrganismi liofilizzati

Confezione: 1 fiala contenente 5 pellet liofilizzati

UFC non numerate

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Descrizione	CultiControl™ Ref.	note	prezzo (Euro)
<i>Staphylococcus aureus</i> subsp. aureus ATCC® 700699™*	89093	meticillina resistente; Mu50; ridotta sensibilità alla vancomicina	120
<i>Staphylococcus aureus</i> subsp. aureus ATCC® 700698™*	89092	meticillina resistente; controllo per GRD MIC Test Strip	120
<i>Staphylococcus aureus</i> ATCC® 6538™*	89044		120
<i>Staphylococcus aureus</i> NCTC 12493	89039		120
<i>Staphylococcus epidermidis</i> ATCC® 12228™*	89045		120
<i>Staphylococcus haemolyticus</i> ATCC® 29970™*	89126		120
<i>Staphylococcus xylosus</i> ATCC® 29971™*	89133		120
<i>Streptococcus agalactiae</i> ATCC® 13813™*	89046	gruppo B; non-emolitico in assenza del fattore CAMP	120
<i>Streptococcus anginosus</i> ATCC® 33397™*	89127	gruppo G; tipo 1	120
<i>Streptococcus bovis</i> ATCC® 33317™*	89061		120
<i>Streptococcus mitis</i> ATCC® 6249™*	89129		120
<i>Streptococcus dysgalactiae</i> subsp. equisimilis ATCC® 12388™*	89128	gruppo C	120
<i>Streptococcus mutans</i> ATCC® 25175™*	89062		120
<i>Streptococcus pneumoniae</i> ATCC® 27336™*	89063		120
<i>Streptococcus pneumoniae</i> ATCC® 49619™*	89047	bassa resistenza a penicillina attraverso il test dell'oxacillina	120
<i>Streptococcus pyogenes</i> ATCC® 19615™*	89048	gruppo A	120
<i>Streptococcus pyogenes</i> ATCC® 49399™*	89130	gruppo A	120
<i>Streptococcus salivarius</i> ATCC® 13419™*	89131		120
<i>Streptococcus sanguinis</i> ATCC® 10556™*	89064		120
<i>Vibrio parahaemolyticus</i> ATCC® 17802™*	89056		120
<i>Yersinia enterocolitica</i> subsp. enterocolitica ATCC® 9610™*	89050	biovar 1; serogruppo O:8	120

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Ulteriori microrganismi Culti-Control™ saranno presto disponibili.

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Quanti-CultiControl™ microrganismi liofilizzati

Confezionamento: 1 fiala contenente 1 pellet + 1 fiala di soluzione reidratante

Quantitativo: <100 UFC / 0.1 mL di inoculo

Applicazioni: Growth Promotion Testing, Microbial Limits Testing, Microbial Enumeration Testing



Descrizione	Quanti-CultiControl™ Ref.	note	prezzo (Euro)
<i>Aspergillus brasiliensis</i> ATCC® 16404™*	89501		80
<i>Bacillus cereus</i> ATCC® 10876™*	89502		80
<i>Bacillus subtilis</i> subsp. spizizenii ATCC® 6633™*	89503		80
<i>Bacillus subtilis</i> subsp. spizizenii NCIMB 8054	89504		80
<i>Bacteroides fragilis</i> ATCC® 25285™*	89505		80
<i>Brevundimonas diminuta</i> ATCC® 19146™*	89506		80
<i>Burkholderia cepacia</i> ATCC® 25416™*	89507		80
<i>Candida albicans</i> ATCC® 10231™*	89508		80
<i>Candida albicans</i> ATCC® 14053™*	89509		80
<i>Candida albicans</i> ATCC® 2091™*	89510		80
<i>Candida albicans</i> NCYC 1363	89511		80
<i>Clostridium perfringens</i> ATCC® 13124™*	89512		80
<i>Clostridium sporogenes</i> ATCC® 11437™*	89513		80
<i>Clostridium sporogenes</i> ATCC® 19404™*	89514		80
<i>Clostridium sporogenes</i> NCIMB 12343	89515		80
<i>Enterobacter aerogenes</i> ATCC® 13048™*	89516		80
<i>Enterococcus faecalis</i> ATCC® 29212™*	89517		80
<i>Enterococcus faecalis</i> ATCC® 7080™*	89518		80
<i>Escherichia coli</i> ATCC® 8739™*	89519		80
<i>Geobacillus stearothermophilus</i> ATCC® 12980™*	89521		80
<i>Geobacillus stearothermophilus</i> ATCC® 7953™*	89522		80
<i>Kocuria rhizophila</i> ATCC® 9341™*	89523		80
<i>Lactobacillus fermentum</i> ATCC® 9338™*	89524		80
<i>Listeria monocytogenes</i> ATCC® 19115™*	89525	serotype 4b	80
<i>Micrococcus luteus</i> ATCC® 4698™*	89526		80
<i>Pseudomonas aeruginosa</i> ATCC® 27853™*	89527		80
<i>Pseudomonas aeruginosa</i> ATCC® 9027™*	89528		80
<i>Salmonella enterica</i> subsp. enterica serovar Choleraesuis ATCC® 10708™*	89529		80
<i>Salmonella enterica</i> subsp. enterica serovar Typhimurium ATCC® 14028™*	89531		80
<i>Salmonella enterica</i> subsp. enterica serovar Typhimurium ATCC® 13311™*	89530		80
<i>Salmonella enterica</i> subsp. enterica serovar Abony NCTC 6017	89532	serovar Abony	80
<i>Staphylococcus aureus</i> subsp. aureus ATCC® 25923™*	89533		80
<i>Staphylococcus aureus</i> ATCC® 6538™*	89535		80
<i>Staphylococcus aureus</i> ATCC® 6538P™*	89534		80
<i>Staphylococcus aureus</i> subsp. aureus NCIMB 9518	89536		80
<i>Staphylococcus epidermidis</i> ATCC® 12228™*	89537		80
<i>Streptococcus pyogenes</i> ATCC® 19615™*	89538	group A	80



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Dip-Slide per lo screening di infezioni urinarie

Prodotto con minimo d'ordine



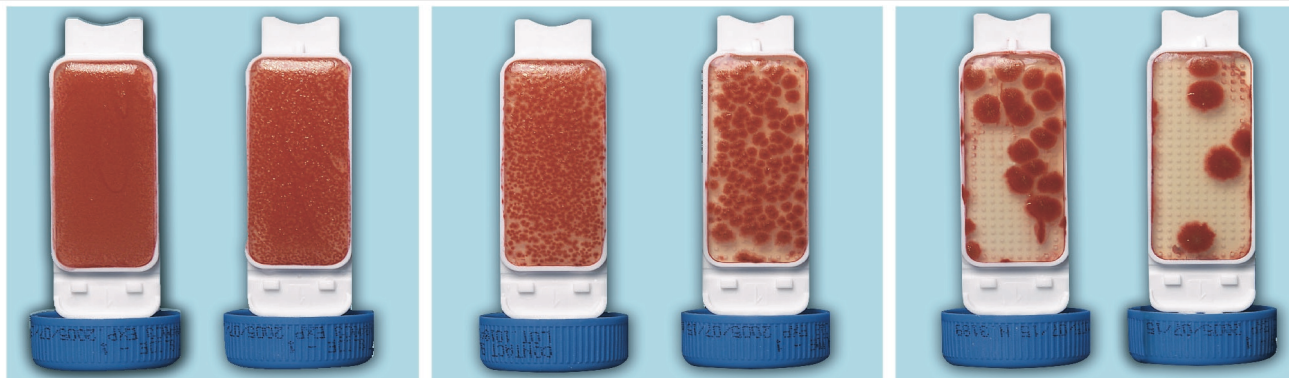
Descrizione	Confezionamento	Ref.	prezzo (Euro)
URITEST (MAC CONKEY AGAR / CETRIMIDE AGAR / CLED ANDRADE AGAR) Enterobacteria, <i>Pseudomonas</i> spp., total bacterial count.	20 slide 120 slide	500152 51015	24,50 130,10
URITEST N (MAC CONKEY AGAR / CETRIMIDE AGAR / CLED AGAR) Enterobacteria, <i>Pseudomonas</i> spp., total bacterial count.	20 slide 120 slide 500 slide	500232 51023 51123	24,50 130,10 486,70
URITEST C (MAC CONKEY MUG AGAR / CETRIMIDE AGAR / CLED ANDRADE AGAR) Enterobacteria, <i>Escherichia coli</i> , <i>Pseudomonas</i> spp., total bacterial count.	20 slide 120 slide	500242 # 51024 #	26,00 140,60
URITEST EC (MAC CONKEY AGAR / E.COLI AGAR / CLED AGAR) Enterobacteria, <i>Escherichia coli</i> and coliforms, total bacterial count.	20 slide 120 slide	500412 51041	31,40 160,10
URITEST 2 (CLED AGAR/ MAC CONKEY AGAR) Total bacterial count, enterobacteria.	20 slide 120 slide 500 slide	500302 51030 51130	23,50 125,50 486,70
URITEST M (MAC CONKEY AGAR / MALT SELECTIVE AGAR / CLED ANDRADE AGAR) Enterobacteria, yeasts, total bacterial count.	20 slide 120 slide 500 slide	500182 51018 51118	24,50 130,10 486,70
URITEST MALTO (MAC CONKEY AGAR / MALT AGAR / CLED AGAR) Enterobacteria, yeasts, total bacterial count.	20 slide 120 slide 500 slide	500402 51040 51140	24,50 130,10 486,70
URITEST EF (MAC CONKEY AGAR / BILE ESCULIN AGAR / CLED AGAR) Enterobacteria, enterococchi, total bacterial count.	20 slide 120 slide	500702 51070	24,50 130,10
URITEST PENTA (CLED AGAR / MAC CONKEY AGAR / CETRIMIDE AGAR / MALT AGAR / BILE ESCULIN AGAR) Total bacterial count, enterobacteria, <i>Pseudomonas</i> spp., yeasts, enterococchi.	20 slide 120 slide	500142 51014	34,60 207,60

Dip-Slide per lo screening di infezioni urogenitali

Descrizione	Confezionamento	Ref.	prezzo (Euro)
VAGITEST (CHOCOLATE / ROGOSA / THAYER MARTIN) Fastidious microorganisms, lactobacilli, <i>Neisseria gonorrhoeae</i> .	10 slides 120 slides	50020 51020	23,50 259,60

Dip-Slide per lo screening di infezioni dermatologiche

Descrizione	Confezionamento	Ref.	prezzo (Euro)
DERMATEST (MALTO / CORN MEAL / DTM-TAPLIN) Pathogenic dermatophytes and others non pathogenic fungi.	10 slides 120 slides	50021 51021	20,10 227,10

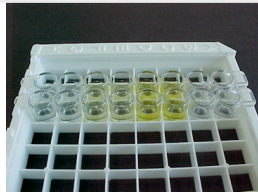
Contact Slide flessibili per lo screening microbiologico delle superfici (ISO 18593)

Descrizione	Confezionamento	Ref.	prezzo (Euro)
CONTACT SLIDE 1 (PCA+TTC + NEUTRALIZING / V.R.B.G. AGAR + NEUTRALIZING) Total bacterial count, enterobacteria, with inactivation of disinfectants.	20 slides 120 slides	525262 53526	40,20 217,40
CONTACT SLIDE 2 (PCA+TTC + NEUTRALIZING / ROSE BENGAL CAF AGAR + NEUTRALIZING) Total bacterial count, yeasts and moulds, with inactivation of disinfectants.	20 slides 120 slides	525272 53527	40,20 217,40
CONTACT SLIDE 3 (PCA+TTC + NEUTRALIZING / VOGEL JOHNSON AGAR) Total bacterial count with inactivation of disinfectants, staphylococci.	20 slides 120 slides	525302 53530	40,20 217,40
CONTACT SLIDE 4 (CETRIMIDE AGAR + NEUTRALIZING / ROSE BENGAL CAF AGAR + NEUTRALIZING) <i>Pseudomonas</i> spp., yeasts and moulds.	20 slides 120 slides	525282 # 53528 #	40,20 217,40
CONTACT SLIDE 5 (V.R.B.G. AGAR + NEUTRALIZING / BILE ESCULIN AGAR + NEUTRALIZING) Enterobacteria, fecal streptococci, with inactivation of disinfectants.	20 slides 120 slides	525312 53531	40,20 217,40
CONTACT SLIDE 8 (PCA+TTC + NEUTRALIZING / V.R.B.L. AGAR + NEUTRALIZING) Total bacterial count, coliforms, with inactivation of disinfectants.	20 slides 120 slides	525622 53562	40,20 217,40
CONTACT SLIDE 9 (PCA+TTC + NEUTRALIZING / PCA+TTC + NEUTRALIZING) Total bacterial count with inactivation of disinfectants.	20 slides 120 slides	525322 53532	40,20 217,40
CONTACT SLIDE 10 (ROSE BENGAL CAF AGAR + NEUTRALIZING / VOGEL JOHNSON AGAR) Yeasts and moulds with inactivation of disinfectants, staphylococci.	20 slides 120 slides	525452 # 53545 #	46,00 250,00
CONTACT SLIDE Chrom 1 (Chromatic <i>E.coli</i> -coliform / Chromatic <i>Salmonella</i>) Chromogenic selective media for detecting <i>E. coli</i> , coliforms and <i>Salmonella</i> spp. on surfaces or in food and waters.	20 slides 120 slides	525292 # 53529 #	46,00 250,00
CONTACT SLIDE Chrom 2 (Chromatic <i>E.coli</i> -coliform / PCA+TTC + NEUTRALIZING) Chromogenic selective medium for detecting <i>E. coli</i> , coliforms and for total bacterial count.	20 slides 120 slides	525392 # 53539 #	46,00 250,00
CONTACT SLIDE Chrom 3 (Chromatic <i>E.coli</i> -coliform / BAIRD PARKER AGAR + NEUTRALIZING) Chromogenic selective medium for detecting <i>E. coli</i> , coliforms and <i>Staphylococcus aureus</i> with inactivation of disinfectants.	20 slides 120 slides	525462 # 53546 #	46,00 250,00
CONTACT SLIDE TSA + NEUTRALIZING / TSA + NEUTRALIZING Total bacterial count with inactivation of disinfectants.	20 slides 120 slides	525472 # 53547 #	40,20 217,40
CONTACT SLIDE TSA + NEUTRALIZING / ROSE BENGAL CAF AGAR + NEUTRALIZING Total bacterial count with inactivation of disinfectants, yeasts and moulds.	20 slides 120 slides	525482 # 53548 #	46,00 250,00

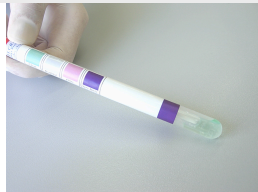
Sistemi per identificazione microbica direttamente da campioni alimentari e superficiali

Descrizione	Confezionamento	Ref.	prezzo (Euro)
FOOD SYSTEM System for detection and identification of pathogenic microorganisms from food. VALIDATED to ISO 16140 standard Microbiology of food and animal feeding stuffs - Protocol for the validation of alternative methods	40 test	71680	216
HACCP SYSTEM Plus System for enumeration and identification of pathogenic microorganisms from surfaces.	40 test	71655	216


Ricerca di residui di pesticidi

Descrizione	Confezionamento	Ref.	prezzo (Euro)
 MAIA Pesticide MultiTest Colorimetric system for the detection of organophosphate, organochloride and carbamate pesticides residues in water, food and drink.	96 test	79700	540,80

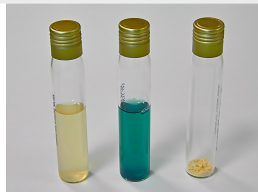
Ricerca di residui organici su superfici

Descrizione	Confezionamento	Ref.	prezzo (Euro)
 CLEAN TEST Swab for detecting protein, fat and sugar residues for the hygiene control of surfaces.	50 test 3 test	86001 86001/3	123,60 9,60

Tamponi per superfici per ricerca microbica

Descrizione	Confezionamento	Ref.	prezzo (Euro)
			
Contam Swab Listeria	30 test	86102	70
Contam Swab E.coli-coliforms	30 test	86101	70
Contam Swab Salmonella	30 test	86103	70
Contam Swab Contamination	30 test	86100	70

Test dell'acqua

Descrizione	Confezionamento	Ref.	prezzo (Euro)
			
Water Detect COLIFORMS Chromogenic medium for detecting <i>E. coli</i> and others coliforms in water samples.	20 tubes 25 bottles x 100 mL	630600 630601 #	70 90

Ricerca di residui di antibiotici			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
MeRA Test Detection of antibiotic and sulphamide residues in meat by <i>Geobacillus stearothermophilus</i> .	50 fiale	80356	61,70
			
MiRA Test Detection of antibiotic and sulphamide residues in milk by <i>Geobacillus stearothermophilus</i> .	50 fiale	80355	61,70
			
PAR TEST AGAR Medium with spores of <i>Geobacillus stearothermophilus</i> subsp. <i>calidolactis</i> for residual antibiotic detection in biological liquids (milk, blood and urine). BLANK DISCS 6 mm dischi in carta.	20 piastre 100 PIASTRE	11200 11200*	64,90 324,50
ANTIBIOTIC TEST Antibiotic residue detection in urine and other biological fluids by <i>Bacillus subtilis</i> .	50 dischi	80350	68,20
RAPID ANTIBIOTIC TEST Antibiotic residue detection in foodstuffs by <i>Geobacillus stearothermophilus</i> var. <i>calidolactis</i> .	50 test	80351	68,20
SUSPENSION SPORE BAS E8 Sterile suspension of <i>Bacillus subtilis</i> spores in distilled water for antibiotic residue detection in milk and other biological fluids (1-5x10 ⁸ CFU/mL).	10 mL	82012	270,40
SUSPENSION SPORE BAS E7 Sterile suspension of <i>Bacillus subtilis</i> spores in distilled water for antibiotic residue detection in milk and other biological fluids (1-5x10 ⁷ CFU/mL).	10 mL	82013	248,70
SUSPENSION SPORE BAS E6 Sterile suspension of <i>Bacillus subtilis</i> spores in distilled water for antibiotic residue detection in milk and other biological fluids (1-5x10 ⁶ CFU/mL).	10 mL	82014	237,90
SUSPENSION SPORE BAS E5 Sterile suspension of <i>Bacillus subtilis</i> spores in distilled water for antibiotic residue detection in milk and other biological fluids (1-5x10 ⁵ CFU/mL).	10 mL	82015	216,30

Soluzioni per la raccolta di campioni			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
SWAB SOLUTION SKELETON Solution to hydrate samples collection swabs (2001/471/CE).	20 fiale	20157	11,90
SWAB SOLUTION SURFACES Solution to hydrate samples collection swabs before surfaces checking.	20 fiale	20160	15,10

Tamponi con e senza terreno di trasporto			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
BIO – CULT AMIES + charcoal Swabs for collection and transport of clinical, environmental samples and microorganisms.	100 tamponi	85307	51,90
BIO – CULT AMIES Swabs for collection and transport of clinical, environmental samples and microorganisms.	100 tamponi	85317	51,90
BIO – CULT STUART + charcoal Swabs for collection and transport of clinical, environmental samples and microorganisms.	100 tamponi	85306	51,90
BIO – CULT STUART Swabs for collection and transport of clinical, environmental samples and microorganisms.	100 tamponi	85308	51,90
STERILE SWAB IN ENVELOPE Dry swabs for clinical and environmental samples collection.	100 tamponi	85270	28,10
STERILE SWAB WITHOUT ENVELOPE Swabs for clinical and environmental samples collection.	100 tamponi	85275	26,00

Self-contained per sterilizzazione a vapore			
Descrizione	Confezionamento	Ref.	# Prodotto con minimo d'ordine prezzo (Euro)
STERILtest GST E6 self-contained Devices with nutrient medium, pH indicator and discs with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/disc).	100 unità	91100	324,00
STERILtest GST E5 self-contained Devices with nutrient medium, pH indicator and discs with spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/disc).	100 unità	91101 #	324,00

Ampolle per sterilizzazione a vapore			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
STERIL CONTROL E6 ampoules Ampoules with nutrient medium, pH indicator and spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/ampoule).	10 Ampoules 50 Ampoules	91010 91050	36,80 112,50
STERIL CONTROL E5 ampoules Ampoules with nutrient medium, pH indicator and spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/ampoule).	10 Ampoules 50 Ampoules	91051 # 91052 #	33,60 100,60

Strip per sterilizzazione a vapore			
Descrizione	Confezionamento	Ref.	# Prodotto con minimo d'ordine prezzo (Euro)
STRIP CONTROL GST E6 Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/strip) and provette of nutrient broth with pH indicator.	20 strip 20 provette	91055	86,50
STRIP CONTROL GST E5 Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/strip) and provette of nutrient broth with pH indicator.	100 strip 20 strip 20 provette	91155 91056 #	309,00 81,20
STRIP CONTROL GST E4 Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ⁴ CFU/strip) and provette of nutrient broth with pH indicator.	20 strip 20 provette	91057 #	81,20
STRIP CONTROL GST E3 Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ³ CFU/strip) and provette of nutrient broth with pH indicator.	20 strip 20 provette	91058 #	81,20

Sospensioni di spore per sterilizzazione a vapore			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
SUSPENSION SPORE GST E8 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁸ CFU/mL).	1 fiala 10 mL	82002	973,40
SUSPENSION SPORE GST E7 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁷ CFU/mL).	1 fiala 10 mL	82003	378,50
SUSPENSION SPORE GST E6 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁶ CFU/mL).	1 fiala 10 mL	82004	194,70
SUSPENSION SPORE GST E5 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁵ CFU/mL).	1 fiala 10 mL	82005	151,40

Strip per sterilizzazione a calore secco o ossido di etilene			
Descrizione	Confezionamento	Ref.	# Prodotto con minimo d'ordine prezzo (Euro)
STRIP CONTROL BAT E8 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁸ CFU/strip) and provette of nutrient broth with pH indicator.	20 strip 20 provette	91059 #	162,00
STRIP CONTROL BAT E7 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁷ CFU/strip) and provette of nutrient broth with pH indicator.	20 strip 20 provette	91062 #	75,70
STRIP CONTROL BAT E6 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁶ CFU/strip) and provette of nutrient broth with pH indicator.	20 strip 20 provette	91063	64,90
STRIP CONTROL BAT E5 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁵ CFU/strip) and provette of nutrient broth with pH indicator.	100 strip 20 strip 20 provette	91067 91064 #	257,50 64,90
STRIP CONTROL BAT E4 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁴ CFU/strip) and provette of nutrient broth with pH indicator.	20 strip 20 provette	91065 #	64,90
STRIP CONTROL BAT E3 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ³ CFU/strip) and provette of nutrient broth with pH indicator.	20 strip 20 provette	91066 #	64,90

Sospensioni di spore per sterilizzazione a calore secco o ossido di etilene

Descrizione	Confezionamento	Ref.	prezzo (Euro)
SUSPENSION SPORE BAT E10 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ¹⁰ CFU/mL).	1 fiala 10 mL	82006	5840,10
SUSPENSION SPORE BAT E9 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁹ CFU/mL).	1 fiala 10 mL	82007	865,20
SUSPENSION SPORE BAT E8 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁸ CFU/mL).	1 fiala 10 mL	82008	216,30
SUSPENSION SPORE BAT E7 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁷ CFU/mL).	1 fiala 10 mL	82009	162,20
SUSPENSION SPORE BAT E6 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁶ CFU/mL).	1 fiala 10 mL	82010	140,60
SUSPENSION SPORE BAT E5 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁵ CFU/mL).	1 fiala 10 mL	82011	129,80

Self-contained per sterilizzazione a ossido di etilene

Descrizione	Confezionamento	Ref.	prezzo (Euro)
STERILtest BAT E6 self-contained Devices with nutrient medium, pH indicator and discs with spores of <i>B. atrophaeus</i> (1-5x10 ⁶ CFU/disc).	100 unità	91150	324,50
STERILtest BAT E5 self-contained Devices with nutrient medium, pH indicator and discs with spores of <i>B. atrophaeus</i> (1-5x10 ⁵ CFU/disc).	100 unità	91151 #	324,50

Pinza per self-contained

Descrizione	Confezionamento	Ref.	prezzo (Euro)
CRUSHER Steel pincer for the easy break of self-contained fiale.	1 pinza	96790	10,30

Strips per sterilizzazione ad irraggiamento

Descrizione	Confezionamento	Ref.	prezzo (Euro)
STRIP CONTROL PUM E7 Strips with spores of <i>B. pumilus</i> (1-5x10 ⁷ CFU/strip) and provette of nutrient broth with pH indicator.	20 strips 20 provette	91071 #	86,50
STRIP CONTROL PUM E6 Strips with spores of <i>B. pumilus</i> (1-5x10 ⁶ CFU/strip) and provette of nutrient broth with pH indicator.	20 strips 20 provette	91072	75,70
STRIP CONTROL PUM E5 Strips with spores of <i>B. pumilus</i> (1-5x10 ⁵ CFU/strip) and provette of nutrient broth with pH indicator.	20 strips 20 provette	91073 #	64,90
STRIP CONTROL PUM E4 Strips with spores of <i>B. pumilus</i> (1-5x10 ⁴ CFU/strip) and provette of nutrient broth with pH indicator.	20 strips 20 provette	91074 #	64,90
STRIP CONTROL PUM E3 Strips with spores of <i>B. pumilus</i> (1-5x10 ³ CFU/strip) and provette of nutrient broth with pH indicator.	20 strips 20 provette	91075 #	64,90

Coupon in Acciaio per sterilizzazione a perossido di idrogeno

Descrizione	Confezionamento	Ref.	prezzo (Euro)
OXI CONTROL E6 SS Steel coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and provette of nutrient broth with pH indicator.	20 coupons 20 provette	91082	144,90
OXI CONTROL E5 SS Steel coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/coupon) and provette of nutrient broth with pH indicator.	20 coupons 20 provette	91083 #	144,90

Coupon in Poliflex per sterilizzazione a perossido di idrogeno

Descrizione	Confezionamento	Ref.	prezzo (Euro)
OXI CONTROL E6 PLX Poliflex coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and provette of nutrient broth with pH indicator.	20 coupons 20 provette	91085	86,50

Coupon in Poliflex per sterilizzazione a perossido di idrogeno			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
OXI CONTROL E5 PLX Poliflex coupons with spores of <i>G.stearothermophilus</i> (1-5x10 ⁵ CFU/coupon) and provette of nutrient broth with pH indicator.	20 coupons 20 provette	91086 #	81,20

Strip per sterilizzazione a perossido di idrogeno			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
OXI CONTROL E6 STRIP Strips with spores of <i>G.stearothermophilus</i> (1-5x10 ⁶ CFU/strip) and provette of nutrient broth with pH indicator.	20 strips 20 provette	91088	133,90
OXI CONTROL E5 STRIP Strips with spores of <i>G.stearothermophilus</i> (1-5x10 ⁵ CFU/strip) and provette of nutrient broth with pH indicator.	20 strips 20 provette	91089 #	133,90

Sospensione di spore per sterilizzazione a perossido di idrogeno			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
SUSPENSION SPORE GST VHP E8 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁸ CFU/mL).	1 fiala 10 mL	82030	973,40
SUSPENSION SPORE GST VHP E7 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁷ CFU/mL).	1 fiala 10 mL	82031	378,50
SUSPENSION SPORE GST VHP E6 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁶ CFU/mL).	1 fiala 10 mL	82032	194,70
SUSPENSION SPORE GST VHP E5 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁵ CFU/mL).	1 fiala 10 mL	82033	194,70

Coupon in PVC per sterilizzazione a perossido di idrogeno			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
OXI CONTROL E6 PVC PVC coupons with spores of <i>G.stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and provette of nutrient broth with pH indicator.	20 coupons 20 provette	91092	257,50

Coupon in Alluminio per sterilizzazione a perossido di idrogeno			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
OXI CONTROL E6 ALUMINUM Aluminum coupons with spores of <i>G.stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and provette of nutrient broth with pH indicator.	20 coupons 20 provette	91098	257,50

Coupon in Vetro per sterilizzazione a perossido di idrogeno			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
OXI CONTROL E6 GLASS Glass coupons with spores of <i>G.stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and provette of nutrient broth with pH indicator.	20 coupons 20 provette	91096	257,50

Terreni pronti in piastre da contatto (55 mm)

Prodotto con minimo d'ordine

Descrizione		Confezionamento	Ref.	prezzo (Euro)
BAIRD PARKER AGAR + NEUTRALIZING Selective medium for <i>Staphylococcus aureus</i> isolation with inactivation of disinfectants.		20 piastre	15331	41,10
CETRIMIDE AGAR Selective medium for <i>Pseudomonas aeruginosa</i> isolation.	E.P.	20 piastre	15332	35,70
LEGIONELLA AGAR (B.C.Y.E.) Non-selective medium for <i>Legionella</i> spp. isolation.	ISO 11731-1	20 piastre	15334	54,10
LEGIONELLA AGAR (G.V.P.C.) Selective medium for <i>Legionella</i> spp. isolation.	ISO 11731-1	20 piastre	15376	54,10
MAC CONKEY AGAR Selective medium for gram-negatives isolation.	E.P.	20 piastre	15329	35,70
MANNITOL SALT AGAR Selective medium for staphylococci isolation.	E.P.	20 piastre	15328	35,70
m-FAECAL COLIFORM AGAR Selective medium for fecal coliforms isolation and enumeration.		20 piastre	15368	35,70
PLATE COUNT AGAR Medium for surfaces and air total bacterial count.	ISO 4833	20 piastre	15325	35,70
PLATE COUNT AGAR + NEUTRALIZING Medium for surfaces total bacterial count with inactivation of disinfectants.	ISO 4833	20 piastre	15336	35,70
PLATE COUNT AGAR + NEUTRALIZING (IRRADIATED) Medium for surfaces total bacterial count with inactivation of disinfectants.	ISO 4833	20 piastre	15336S	44,70
PLATE COUNT AGAR + TTC + NEUTRALIZING Medium for surfaces total bacterial count with inactivation of disinfectants.	ISO 4833	20 piastre	15360	38,90
ROSE BENGAL AGAR + CAF Selective medium for yeasts and moulds isolation and enumeration.	APHA	20 piastre	15374	35,70
R2 AGAR Medium for heterotrophic microorganisms count in drinking water.	E.P.	20 piastre	15354 #	41,10
SABOURAUD DEXTROSE AGAR Medium for yeasts and moulds isolation.	E.P.	20 piastre	15327	35,70
SABOURAUD AGAR + NEUTRALIZING (IRRADIATED) Medium for yeasts and moulds isolation with inactivation of disinfectants.		20 piastre	15323S	44,70
SABOURAUD CAF AGAR (IRRADIATED) Selective medium for yeasts and moulds isolation.		20 piastre	15380S	35,70
SABOURAUD CAF AGAR + NEUTRALIZING Selective medium for yeasts and moulds isolation with inactivation of disinfectants.		20 piastre	15365	38,90
SLANETZ BARTLEY AGAR + NEUTRALIZING Selective medium for fecal streptococci enumeration and isolation with inactivation of disinfectants.		20 piastre	15362	38,90
TRYPTIC SOY AGAR (IRRADIATED) Medium for surfaces and air total bacterial count.	E.P.	20 piastre	15340S	47,60
TRYPTIC SOY AGAR + NEUTRALIZING (IRRADIATED) Medium for surfaces and air total bacterial count with inactivation of disinfectants.	E.P.	20 piastre	15339S	44,70
TRYPTIC SOY AGAR + 0.1% PENASE + NEUTRALIZING Medium for surfaces and air total bacterial count with inactivation of disinfectants penicillins.		20 piastre	15330 #	38,90
VIOLET RED BILE GLUCOSE AGAR Selective medium for enterobacteria isolation and enumeration.	ISO 21528-2 E.P.	20 piastre	15375	43,30
				
VIOLET RED BILE LACTOSE AGAR Selective medium for coliforms isolation and enumeration.	ISO 4832	20 piastre	15326	35,70

Terreni pronti in piastre da contatto (55 mm)

Prodotto con minimo d'ordine

Descrizione		Confezionamento	Ref.	prezzo (Euro)
VIOLET RED BILE GLUCOSE AGAR + NEUTRALIZING Selective medium for <i>Enterobacteriaceae</i> isolation and enumeration with inactivation of disinfectants.	ISO 21528-2	20 piastre	15382	35,70
VIOLET RED BILE LACTOSE AGAR + NEUTRALIZING Selective medium for coliforms isolation and enumeration with inactivation of disinfectants.	ISO 4832	20 piastre	15361	38,90

Ready BAGS

Terreni liquidi pronti in sacche da 3 L o 5 L.

Descrizione		Confezionamento	Ref.	prezzo (Euro)
LISTERIA U.V.M. Broth Bag		3 x 3 L	499010	180
		3 x 5 L	499015	240
LISTERIA Demi Fraser Broth Bag		3 x 3 L	499020	135
		3 x 5 L	499025	180
Buffered Peptone Water Bag		3 x 3 L	499030	70
		3 x 5 L	499035	96
Maximum Recovery Diluent Bag		3 x 3 L	499040	70
		3 x 5 L	499045	96
Tryptic Soy Broth Bag		3 x 3 L	499060	70
Ready Bag Holder		1 unit	96885	350
DoseMatic		1 unit		soon available



Terreni pronti in piastre da 60 mm		# Prodotto con minimo d'ordine		
Descrizione	Confezionamento	Ref.	prezzo (Euro)	
MEMBRANE DISC FILTERS				
Mixed cellulose ester membrane for the isolation and enumeration of bacteria by Membrane Filter Technique.				
47 mm - 0.45 µm - white	100 filters	97000	98,90	
47 mm - 0.45 µm - black	100 filters	97013	110,00	
47 mm - 0.22 µm - white	100 filters	97014	110,00	
AEROMONAS AGAR	20 piastre	163622 #	21,60	
Selective medium for <i>Aeromonas</i> spp. isolation.				
BAIRD PARKER AGAR	ISO 6888-1	20 piastre	163512	21,60
Selective medium for <i>Staphylococcus aureus</i> isolation.				
BILE AESCULIN AZIDE AGAR	ISO 7899-2	20 piastre	163572	21,60
Selective medium for group D streptococci isolation.				
IRON SULPHITE AGAR		20 piastre	163372	20,10
Medium for thermophilic anaerobes determination.				
LEGIONELLA AGAR (G.V.P.C.)	ISO 11731	20 piastre	163392	32,40
Selective medium for <i>Legionella</i> spp. isolation.				
LEGIONELLA MWY AGAR	ISO 11731	20 piastre	163382 #	35,70
Selective medium for <i>Legionella</i> spp. isolation.				
MAC CONKEY AGAR	E.P.	20 piastre	163542	21,60
Selective medium for enterobacteria isolation.				
m-CP AGAR	98/83/EC	20 piastre	163612	71,40
Selective medium for <i>Clostridium perfringens</i> isolation from water.				
m-ENDO AGAR LES	APHA	20 piastre	163432	20,10
Medium for coliforms determination in water.				
m-FAECAL COLIFORM AGAR	APHA	20 piastre	163442	20,10
Selective medium for fecal coliforms isolation and enumeration.				
MYCOSEL AGAR		20 piastre	163412 #	24,90
Selective medium for pathogenic fungi isolation.				
PLATE COUNT AGAR	ISO 4833	20 piastre	163452	20,10
Medium for bacterial count in water and foodstuffs determination.				
CETRIMIDE AGAR	E.P.	20 piastre	163472	20,10
Selective medium for <i>Pseudomonas aeruginosa</i> isolation.				
PSEUDOMONAS CN AGAR	ISO 12780	20 piastre	163592	21,60
Selective medium for <i>Pseudomonas</i> spp. isolation.				
PSEUDOMONAS ISOLATION AGAR		20 piastre	163502	20,10
Selective medium for <i>Pseudomonas aeruginosa</i> isolation.				
R2 AGAR	E.P.	20 piastre	163672#	20,10
Medium for heterotrophic microorganisms count in drinking water.				
SABOURAUD DEXTROSE AGAR	E.P.	20 piastre	163402	20,10
Medium for yeasts and moulds isolation.				
SLANETZ BARTLEY AGAR (m-ENTEROCOCCUS A.)	ISO 7899-2	20 piastre	163462	20,10
Selective medium for fecal streptococci enumeration and isolation.				
SPS AGAR	APHA	20 piastre	163522#	21,60
Medium for <i>Clostridium perfringens</i> and sulfite reducing bacteria isolation and enumeration.				
STREPTOCOCCAL KF+TTC AGAR	APHA	20 piastre	163482	20,10
Selective medium for fecal streptococci isolation and enumeration.				
TERGITOL AGAR	ISO 9308-1	20 piastre	163562	21,60
Selective medium for coliforms enumeration and identification.				
TERGITOL + T.T.C. AGAR	ISO 9308-1	20 piastre	163492	20,10
Selective medium for coliforms enumeration and identification.				
YEAST EXTRACT AGAR	ISO 6222	20 piastre	163582 #	21,60
Medium for microorganisms enumeration in water.				

Terreni di coltura cromogenici		# Prodotto con minimo d'ordine	
Descrizione	Confezionamento	Ref.	prezzo (Euro)
Chromatic™ Bacillus cereus Chromogenic medium for the isolation and differentiation of <i>Bacillus cereus</i> from food samples.	20 piastre	11628	36,00
Chromatic™ CANDIDA Chromogenic selective medium for isolation and differentiation of <i>C. albicans</i> , <i>C. tropicalis</i> , <i>C. krusei</i> .	20 piastre 6 bottiglie x 100 mL 500 g 100 g 20 piastre 60 mm	11612 481110 610613 620613 163692 #	40,00 70,00 390,00 88,00 38,00
Chromatic™ COLI/COLIFORM Chromogenic selective medium for <i>E. coli</i> and coliforms isolation and count in foods and water.	20 piastre 6 bottiglie x 100 mL 500 g 100 g 20 piastre 60 mm 20 piastre 55 mm	11613 481120 610610 620610 163702 # 15344 #	32,00 60,60 430,00 98,00 28,00 50,00
Chromatic™ CRE Chromogenic medium for the detection of carbapenem-resistant Enterobacteriaceae directly from clinical specimens. Chromatic™ CRE supplement	20 piastre 500 g 100 g 10 fiale	11619 611619 621619 81088	40,00 630,00 152,00 140,00
Chromatic™ DETECTION Chromogenic medium for urinary bacterial count and identification.	20 piastre 6 bottiglie x 100 mL 500 g 100 g	11611 481130 610612 620612	33,00 49,00 350,00 86,00
Chromatic™ SALMONELLA Chromogenic selective medium for <i>Salmonella</i> spp. isolation and identification (including <i>S. typhi</i>). TWEEN 20 Supplement	20 piastre 6 bottiglie x 100 mL 500 g 100 g 20 piastre 60 mm 2 x 50 mL	11614 481140 610611 620611 163662 # 80032	36,00 60,60 378,00 78,00 28,00 19,50
Chromatic™ STREPTO B Selective chromogenic medium for detecting Group B Streptococci (<i>Streptococcus agalactiae</i>)	20 piastre 6 bottiglie x 100 mL 500 g 100 g	11617 481180 610617 620617	48,00 70,00 480,00 125,00
Chromatic™ STAPH AUREUS Selective chromogenic medium for <i>Staphylococcus aureus</i> isolation. Chromatic STAPH AUREUS supplement	20 piastre 6 bottles x 100 mL 500 g 100 g 10 fiale	11616 481160 610616 620616 81085	32,00 110,00 280,00 78,00 160,00
Chromatic™ MRSA Chromogenic medium for methicillin-resistant <i>Staphylococcus aureus</i> . Chromatic MRSA supplement	20 piastre 500 g 100 g 10 fiale	10599 610615 620615 81078	60,00 280,00 78,00 160,00
Chromatic™ Staph.aureus/MRSA Chromogenic media on double plate for detecting methicillin-resistant <i>Staphylococcus aureus</i> .	20 piastre	18007 #	40,00
Chromatic™ ESBL Chromatic™ ESBL+AmpC Chromogenic medium for the detection of Extended Spectrum Beta-Lactamase producing bacteria. Chromatic™ ESBL supplement Chromatic™ ESBL+AmpC supplement	20 piastre 20 piastre 500 g 100 g 10 fiale 10 fiale	11622 11629 610629 620629 81089 81090	50,00 48,00 440,00 140,00 280,00 120,00
O.A. LISTERIA agar Selective chromogenic medium for <i>Listeria monocytogenes</i> isolation and differentiation (ISO 11290). O.A. LISTERIA supplement	20 piastre 10 piastre 140 mm 500 g 100 g (4+4) x 500 mL	10620 10223 610601 620601 81074	46,00 98,00 280,00 72,00 68,00
Chromatic™ E.coli O157 Selective chromogenic medium for detecting <i>E. coli</i> O157.	20 piastre 500 g	11610 610614	36,00 460,00
Chromatic™ MH Chromogenic Mueller Hinton for presumptive identification and susceptibility testing of bacteria from clinical specimens.	20 piastre 10 piastre 140 mm 500 g 100 g	11618 10246 611618 621618	46,00 50,00 440,00 90,00
Chromatic™ VRE Chromogenic medium for screening vancomycin-resistant enterococci.	20 piastre	11621	50,00
TBX agar Selective chromogenic medium for detecting and enumerating <i>E. coli</i> in food according to ISO 16649.	20 piastre 500 g 100 g 6 bottiglie x 100 mL	10522 610224 620224 481170	36,00 367,70 87,60 32,00

Terreni di coltura pronti in piastre petri, provette, bottiglie			# Prodotto con minimo d'ordine	
Descrizione		Confezionamento	Ref.	prezzo (Euro)
A1 MEDIUM Liquid selective medium for fecal coliforms detection in water and food.	APHA	20 provette	24113	32,00
ACETAMIDE BROTH Liquid medium for confirming <i>Pseudomonas aeruginosa</i> .	ISO 16266 ISO 12780	20 provette x 5 mL	24154	23,00
AEROMONAS AGAR Selective medium for <i>Aeromonas</i> spp. isolation.		20 piastre	10406 #	23,80
ALKALINE PEPTONE WATER Liquid enrichment medium for <i>Vibrio</i> spp. isolation.	APHA	20 provette 6 bottiglie x 100 mL	24100 401990	26,00 23,80
AZIDE AGAR (Sheep blood 5%) Selective medium for streptococchi isolation.		20 piastre 100 piastre	11041 11041*	21,60 106,00
AZIDE DEXTROSE BROTH Liquid selective medium for fecal streptococchi detection in water and food.	APHA	10 provette 100 provette	20114 26114 #	11,90 110,00
AZIDE DEXTROSE BROTH (double concentration) Liquid selective medium for fecal streptococchi detection in water and food.	APHA	10 provette 100 provette	21114 26414 #	15,10 120,00
AZIDE BLOOD AGAR BASE Base selective medium for streptococchi isolation.		6 bottiglie x 100 mL 6 bottiglie x 200 mL	402170 412150	23,80 38,90
BACILLUS CEREUS AGAR (MOSSSEL, MYP) Selective medium for <i>Bacillus cereus</i> isolation and enumeration.	ISO 7932	20 piastre	10027	31,40
BACILLUS CEREUS AGAR (PEMBA) Selective medium for <i>Bacillus cereus</i> isolation and enumeration.	ISO 21871	20 piastre	10007	23,80
BAIRD PARKER AGAR (Egg yolk tellurite) Selective medium for <i>Staphylococcus aureus</i> isolation in food.	ISO 6888-1	20 piastre 100 piastre	10020 10020*	26,00 128,80
BAIRD PARKER AGAR + RPF Selective medium for <i>Staphylococcus aureus</i> isolation.	ISO 6888-2	20 plates	10521	70,30
BIGGY (NICKERSON) AGAR Selective medium for <i>Candida</i> spp. isolation and presumptive identification.		20 piastre 100 piastre 10 provette 6 bottiglie x 100 mL	10021 10021* 30091 442350	18,10 90,80 13,00 26,00
BILE AESCULIN AGAR Selective medium for group D streptococchi isolation.		20 piastre 100 piastre 10 provette 6 bottiglie x 100 mL 6 bottiglie x 500 mL	10057 10057* 33085 442320 470140	19,50 97,30 14,10 26,00 77,90
BILE AESCULIN AZIDE AGAR w/ VANCOMYCIN Selective medium for isolating vancomycin-resistant enterococchi.		20 piastre	10411	22,00
BILE AESCULIN BROTH Selective medium for group D streptococchi isolation.	ISO 7899-2	20 provette	24120	25,00
BISMUTH SULFITE AGAR Selective medium for <i>Salmonella</i> spp. isolation.	U.S.P.	20 piastre 100 piastre	10047 # 10047* #	26,90 103,80
BLOOD AGAR BASE (Sheep blood 7%) Medium for fastidious microorganisms isolation and for haemolysis test.	ISO 10560	20 piastre	10142	21,60
BLOOD AGAR BASE Basal medium for fastidious microorganisms isolation.		6 bottiglie x 100 mL 6 bottiglie x 500 mL	402140 470130 #	23,80 67,10
SHEEP BLOOD DEFIBRINATED		1 bottiglia x 50 mL	83296	48,70
BOLTON BROTH Medium for the enrichment of <i>Campylobacter</i> spp. in foods and animal feeding stuff.	ISO 10272-1	6 bottles x 500 mL 6 bottles x 1000 mL	470340 # 400260 #	180,00 220,00
BRAIN HEART INFUSION AGAR Medium for cultivation of fastidious aerobic and anaerobic bacteria.		20 piastre 100 piastre 10 provette 6 bottiglie x 100 mL	10060 10060* 30084 402380 #	20,60 97,30 12,50 23,80
BRAIN HEART INFUSION BROTH Broth for cultivation of fastidious aerobic and anaerobic bacteria.		20 provette 6 bottiglie x 200 mL	24104 412010 #	24,00 45,40
BRILLIANT GREEN AGAR Selective medium for <i>Salmonella</i> spp. isolation other than <i>S. typhi</i> .		20 piastre 100 piastre 6 bottiglie x 100 mL	10022 10022* 402330	18,40 89,80 23,80
BRILLIANT GREEN BILE BROTH 2% Selective medium for coliforms detection and confirmation.	ISO 4831 ISO 4832	10 provette	20102	13,00
BRUCELLA BLOOD AGAR w HEMIN AND VITAMIN K1 Selective medium for <i>Brucella</i> spp. isolation.		20 piastre	10245 #	51,10
BRUCELLA BROTH Medium for cultivating <i>Brucella</i> spp.		20 provette	24418	28,00
BUFFERED PEPTONE WATER Medium for <i>Salmonella</i> pre-enrichment in food.	ISO 6579 ISO 6785	20 provette 6 bottiglie x 90 mL 25 bottiglie x 90 mL 6 bottiglie x 200 mL 6 bottiglie x 225 mL 25 bottiglie x 225 mL	24099 414030 454030 # 412090 414020 451402	26,00 28,10 98,00 38,90 38,90 130,00

Terreni di coltura pronti in piastre petri, provette, bottiglie		# Prodotto con minimo d'ordine		
Descrizione		Confezionamento	Ref.	prezzo (Euro)
BUFFERED PEPTONE SOLUTION Solution for samples dilution.	E.P. ISO 21149	6 bottiglie x 100 mL	402410	26,00
BURKHOLDERIA CEPACIA SELECTIVE AGAR (BCSA) Selective medium for the isolation of <i>Burkholderia cepacia</i> from clinical and non-clinical specimens.		20 piastre	11506 #	30,30
CAMPYLOBACTER AGAR (Sheep blood 5%) Selective medium for <i>Campylobacter</i> spp. isolation.		20 piastre 100 piastre	10050 10050*	30,80 153,60
CAMPYLOBACTER AGAR BASE Selective basal medium for <i>Campylobacter</i> spp. isolation.		6 bottiglie x 200 mL	413030 #	45,40
SHEEP BLOOD DEFIBRINATED		1 bottiglia x 50 mL	83296	48,70
CAMPYLOBACTER BROTH Selective medium for <i>Campylobacter</i> spp. enrichment.		20 provette	24404	38,00
CAMPYLOBACTER PRESTON AGAR Selective medium for <i>Campylobacter</i> spp. detection from clinical specimens.		20 piastre	10146 #	30,00
CASITONE AGAR Medium for fastidious microorganisms growth.		20 piastre	10079 #	24,90
CETRIMIDE AGAR Selective medium for <i>Pseudomonas aeruginosa</i> isolation.	E.P.	20 piastre 100 piastre 6 bottiglie x 100 mL 6 bottiglie x 200 mL	10033 10033* 402270 412270	19,10 95,20 23,80 38,90
CHOCOLATE AGAR Medium for fastidious microorganisms isolation.		20 piastre 100 piastre 6 bottiglie x 100 mL 6 bottiglie x 500 mL	10023 10023* 442220 470120 #	20,10 100,60 26,00 77,90
CHOCOLATE BACITRACIN AGAR Selective medium for <i>Haemophilus</i> spp. isolation.		20 piastre 100 piastre	11023 11023*	21,60 103,80
CHRISTENSEN UREA AGAR Medium for enterobacteria urease test.	ISO 6785 ISO 6579	10 provette 5 bottiglie x 200 mL	30081 412100	13,00 43,30
CLED AGAR Medium for total bacterial count in urine.		20 piastre 100 piastre 6 bottiglie x 100 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	10026 10026* 402180 412180 470110	17,90 89,80 23,80 38,90 67,10
CLED ANDRADE AGAR Medium for total bacterial count of urine.		20 piastre 100 piastre	10004 10004*	20,60 100,60
SHEEP BLOOD DEFIBRINATED		1 bottiglia x 50 mL	83296	48,70
CLOSTRIDIUM AGAR (Sheep Blood 5%) Selective medium for <i>Clostridium difficile</i> isolation.		20 piastre	11060 #	32,40
COLUMBIA AGAR BASE Basal medium for fastidious microorganisms isolation.		6 bottiglie x 200 mL 6 bottiglie x 500 mL	452210 470100 #	38,90 72,50
SHEEP BLOOD DEFIBRINATED		1 bottiglia x 50 mL	83296	48,70
COLUMBIA AGAR (Horse blood 5%) Medium for streptococci, staphylococci and pneumococci isolation.		20 piastre 100 piastre	10025 10025*	21,60 101,70
COLUMBIA AGAR (Sheep blood 5%) Medium for fastidious microorganisms isolation.		20 piastre 100 piastre	11025 11025*	20,60 100,60
COLUMBIA AGAR (Sheep blood 5%) + VANCOMYCIN Medium for identification and differentiation of heteroresistant vancomycin-intermediate <i>S.aureus</i> (h-VISA) and vancomycin-intermediate <i>S.aureus</i> (VISA) from vancomycin-susceptible <i>S.aureus</i> (VSSA)		20 piastre	11517 #	38,00
COLUMBIA C.N.A. AGAR (Sheep blood 5%) Medium for streptococci, staphylococci and pneumococci isolation.		20 piastre 100 piastre	11024 11024*	20,70 102,80
COLUMBIA C.N.A. AGAR BASE Selective basal medium for streptococci, staphylococci and pneumococci isolation.		6 bottiglie x 100 mL 6 bottiglie x 200 mL	402210 412210	23,80 38,90
SHEEP BLOOD DEFIBRINATED		1 bottiglia x 50 mL	83296	48,70
COLUMBIA C.N.A. MOD. AGAR (Sheep blood 5%) Selective medium for streptococci isolation.		20 piastre 100 piastre	11124 11124*	20,70 102,80
COPRO KIT 1 (Selenite Broth) Enrichment medium for <i>Salmonella</i> spp. isolation in feces.		10 test	85501 #	13,00
COPRO KIT 2 (Salmonella Differential Broth) Selective medium for <i>Salmonella</i> spp. screening and isolation in feces.		10 test	85502 #	13,00
CORN MEAL AGAR Medium for cultivating yeasts.		20 piastre	11507 #	21,60
CRYSTAL VIOLET AGAR (Sheep blood 5%) Selective medium for streptococci isolation.		20 piastre 100 piastre	10042 # 10042 #*	20,60 102,80
CZAPEK DOX AGAR Selective medium for saprophytic fungi cultivation .		20 piastre	10017 #	20,60
DEMI FRASER BROTH Medium for <i>Listeria</i> spp. enrichment.	ISO 11290-1	6 bottiglie x 225 mL	414000	38,90

Terreni di coltura pronti in piastre petri, provette, bottiglie		# Prodotto con minimo d'ordine	
Descrizione	Confezionamento	Ref.	prezzo (Euro)
DERMATOPHYTE (D.T.M.) AGAR Selective medium for dermatophyte fungi isolation.	20 piastre 100 piastre 10 provette 6 bottiglie x 100 mL	11052 11052* 33086 # 402200	21,60 108,20 13,10 28,10
DESOXYCHOLATE AGAR Selective medium for enterobacteria isolation.	APHA 20 piastre 6 bottiglie x 100 mL 6 bottiglie x 500 mL	11027 402340 470030 #	20,60 23,80 72,50
DICHLORAN ROSE BENGAL CAF AGAR Selective medium for detecting yeasts and moulds in foods.	ISO 21527 20 piastre 100 piastre	10097 10097*	26,00 110,00
E.C. BROTH Selective broth for fecal coliforms detection and for <i>E. coli</i> confirmation.	ISO 7251 10 provette	20122	12,50
E.E. BROTH Broth for enterobacteria selective enrichment (harmonized European Pharmacopoeia).	20 provette 6 bottiglie x 100 mL	24096 # 402480	36,00 26,00
E.M.B. LEVINE AGAR Selective medium for gram-negative enteric bacteria isolation.	USP 20 piastre 100 piastre 6 bottiglie x 100 mL	10048 10048* 402350	21,30 106,00 23,80
ENDO AGAR Medium for coliforms detection, enumeration and confirmation test.	APHA 6 bottiglie x 100 mL	403010	26,00
ENTEROBACTER SAKAZAKII ISOLATION AGAR Selective medium for <i>Enterobacter sakazakii</i> isolation.	ISO 22964 20 piastre	11623	38,00
ENTEROCOCCO AGAR (BILE AESCULIN AZIDE AGAR) Selective medium for group D streptococci isolation.	20 piastre 100 piastre	11057 11057*	19,50 95,20
ENTEROCOCCUS AGAR + VANCOMYCIN Selective medium for detecting and counting vancomycin-resistant enterococci.	20 piastre	11501	36,00
EUGON LT 100 AGAR Medium for detection and enumeration of mesophilic bacteria in cosmetic products.	ISO 21149 20 plates	10133 #	24,00
EUGON LT 100 BROTH Broth for detecting and enumerating aerobic bacteria in cosmetic products.	20 tubes x 10 mL 20 tubes x 9 mL 100 tubes x 9 mL 6 bottles x 45 mL 6 bottles x 90/125 mL 6 bottles x 90/200 mL	24094 # 240949 # 260949 # 402400 # 403400 # 413400 #	40,00 40,00 180,00 83,80 84,00 83,00
GARDNERELLA AGAR (Sheep blood 5%) Selective medium for <i>Gardnerella vaginalis</i> isolation.	20 piastre 100 piastre	11054 11054*	31,40 157,90
GBS Agar (Granada) Medium for the isolation and identification of <i>Streptococcus agalatae</i> (Group B Streptococci).	20 piastre	10421 #	50,00
GLUCOSE BROTH Broth for bacteria growth.	10 provette	20105	12,50
G.N. HAJNA BROTH Broth for gram-negatives enrichment.	20 provette	24119	30,00
HAEMOPHYLUS TEST AGAR Medium for <i>Haemophilus</i> spp. sensitivity testing.	20 piastre	10080	26,00
HAEMOPHYLUS TEST BROTH Broth for <i>Haemophilus</i> spp. sensitivity testing.	20 provette	24091 #	29,00
HELICOBACTER PYLORI AGAR Selective medium for <i>Helicobacter pylori</i> isolation.	20 piastre	10082	26,00
HELICOBACTER PYLORI EGG YOLK EMULSION AGAR Medium for the cultivation of <i>Helicobacter pylori</i> .	20 piastre	10605 #	40,00
HELICOBACTER PYLORI TEST Selective broth for <i>Helicobacter pylori</i> isolation in bioptical samples.	20 test	20090	122,30
<i>Helicobacter pylori</i> GESA medium Transport medium of gastric biopsies for the isolation and identification of <i>Helicobacter pylori</i> .	20 provette x 1 mL	27001 #	36,00
HEKTOEN ENTERIC AGAR Selective medium for pathogenic enterobacteria isolation.	ISO 21567 20 piastre 100 piastre 6 bottiglie x 100 mL 6 bottiglie x 200 mL	10043 10043* 402230 412230	19,10 95,20 28,10 41,10
HERELLEA AGAR Selective medium for gram negative bacteria isolation.	20 piastre 100 piastre	11143# 11143*	20,80 103,80
ISOSENSITEST AGAR Medium for susceptibility test.	20 piastre 100 piastre	10028 10028*	20,60 99,50
I.U.T.M. MEDIUM Medium for mycobacteria detection and sensitivity test.	10 provette	33118	19,50
KLIGLER IRON AGAR Differential medium for enterobacteria identification.	ISO 10273 10 provette	30087	18,40
LACTOSE BROTH Broth for coliforms detection.	ISO 9308-2 10 provette 6 bottiglie x 100 mL	20106 402090	12,50 23,80

Terreni di coltura pronti in piastre petri, provette, bottiglie			# Prodotto con minimo d'ordine	
Descrizione		Confezionamento	Ref.	prezzo (Euro)
LACTOSE BROTH (double concentration) Broth for coliforms detection.	ISO 9308-2	10 provette	21106	15,10
LAURYL SULFATE TRYPTOSE BROTH (LST) Selective medium for the detection of coliform bacteria in water and food.	APHA	10 tubes x 10 mL 100 tubes x 10 mL	21453 # 26453 #	14,00 140,00
LAURYL SULFATE TRYPTOSE BROTH (LST) double concentration Selective medium for the detection of coliform bacteria in water and food.	APHA	10 tubes x 10 mL 100 tubes x 10 mL	21454 # 26454 #	16,00 130,00
LAURYL SULFATE TRYPTOSE BROTH MODIFIED (mLST) Selective medium for the enrichment of <i>Enterobacter sakazakii</i> .	ISO 22964	20 provette x 10 mL	24452	30,00
L.B. MEDIUM Medium for recombinant <i>Escherichia coli</i> cultivation.		6 bottiglie x 200 mL	412390	38,90
LEGIONELLA AGAR (B.C.Y.E.) Non-selective medium for <i>Legionella</i> spp. isolation.	ISO 11731-1	20 piastre 100 piastre	10051 10051*	54,10 270,40
LEGIONELLA AGAR (B.C.Y.E.) w/o cysteine Non-selective medium for <i>Legionella</i> spp. isolation.	ISO 11731-1	20 piastre	10412	40,00
LEGIONELLA AGAR (G.V.P.C.) Selective medium for <i>Legionella</i> spp. isolation.	ISO 11731-1	20 piastre	10128	53,00
LEGIONELLA MWY AGAR Selective medium for <i>Legionella</i> spp. isolation.	ISO 11731	20 piastre	10127	43,30
LETHEEN BROTH Broth for the determination of the phenol coefficient of quaternary ammonium compounds.	AOAC	20 provette	24170	28,00
LISTERIA AESCULIN AGAR Selective medium for <i>Listeria</i> spp. isolation.	ISO 11290-1	20 piastre	11230	21,60
LISTERIA FRASER BROTH Broth for <i>Listeria</i> spp. enrichment.	ISO 11290-1	20 provette 10 provette x 9 mL 6 bottiglie x 225 mL	24131 20131/9 413980	32,00 17,30 38,90
LISTERIA PALCAM AGAR Selective medium for <i>Listeria</i> spp. isolation.	ISO 11290-1	20 piastre	10041	19,50
LISTERIA SELECTIVE BROTH Enrichment broth for <i>Listeria</i> spp. isolation.		6 bottiglie x 200 mL	412070	38,90
LISTERIA U.V.M. 1 BROTH Enrichment broth for <i>Listeria</i> spp. isolation.	USDA-FSIS	6 bottiglie x 225 mL	461030	38,90
LISTERIA U.V.M. 2 BROTH Enrichment broth for <i>Listeria</i> spp. isolation.	USDA-FSIS	6 bottiglie x 225 mL	461020#	38,90
LOEFFLER MEDIUM Medium for <i>Corynebacterium diphtheriae</i> cultivation.		10 provette	30116	23,80
LOWENSTEIN JENSEN MEDIUM Medium for mycobacteria isolation.		10 provette	30118	19,50
LOWENSTEIN JENSEN MEDIUM W/O GLYCEROL Medium for mycobacteria isolation.		10 provette	30119	19,50
LYSINE DECARBOXYLASE BROTH Medium for lysine decarboxylation test.	APHA	20 provette	24139 #	32,00
LYSINE IRON AGAR Differential medium for enterobacteria identification.		10 provette 6 bottiglie x 200 mL	30098 412040 #	13,00 43,30
M17 AGAR Medium for lactic streptococci enumeration.		6 bottiglie x 100 mL	402110 #	32,40
M.R.S. AGAR Medium for lactobacilli isolation.	ISO 15214	6 bottiglie x 100 mL	402120	28,10
M.S.R.V. AGAR (Modified Semisolid Rappaport Vassiliadis) Selective medium for <i>Salmonella</i> spp. isolation.		20 piastre 100 piastre	10049 10049*	21,60 106,00
MAC CONKEY AGAR Selective medium for Gram-negative bacteria isolation.	E.P.	20 piastre 100 piastre 6 bottiglie x 100 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	10029 10029* 402240 412240 470090	17,90 89,30 23,80 38,90 72,50
MAC CONKEY BROTH Selective broth for coliforms isolation.		10 provette 6 bottiglie x 100 mL	20126 402490	13,00 23,80
MAC CONKEY MUG AGAR Selective medium for <i>Escherichia coli</i> isolation.	E.P.	20 piastre	10129 #	28,10
MAC CONKEY SORBITOL AGAR Selective medium for <i>Escherichia coli</i> O157 isolation.		20 piastre 6 bottiglie x 100 mL	10005 402450 #	22,80 24,90
MALONATE BROTH Broth for enterobacteria differentiation.		20 provette	24137 #	28,00
MALT AGAR Medium for yeasts and moulds isolation.		20 piastre	10418	18,00
MALT EXTRACT AGAR Medium for yeasts and moulds isolation.		6 bottiglie x 100 mL	402470	23,80

Terreni di coltura pronti in piastre petri, provette, bottiglie		# Prodotto con minimo d'ordine	
Descrizione	Confezionamento	Ref.	prezzo (Euro)
MANNITOL SALT AGAR Selective medium for pathogenic staphylococci isolation (harmonized European Pharmacopoeia).	E.P. 20 piastre 100 piastre 6 bottiglie x 100 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	10030 10030* 402290 412290 470080	17,80 89,30 23,80 38,90 72,50
MAXIMUM RECOVERY BROTH Isotonic diluent for microorganisms optimal recovery.	ISO 6887-1 6 bottiglie x 200 mL	412400	32,40
m-ENDO AGAR LES Medium for coliforms isolation and enumeration in water by membrane filtration (APHA).	20 piastre 100 piastre	11053 11053*	19,50 97,30
m-FAECAL COLIFORM AGAR Selective medium for fecal coliforms isolation and enumeration in water by membrane filtration.	APHA 20 piastre 100 piastre 6 bottiglie x 100 mL	11210 11210* 403020	22,80 112,50 26,00
MIDDLEBROOK 7 H 10 AGAR Medium for mycobacteria culture.	10 provette	30368 #	43,30
MIDDLEBROOK 7H11 AGAR Medium for antimicrobial susceptibility testing of mycobacteria.	20 piastre	10416 #	26,00
MILK AGAR Medium for microorganisms enumeration in milk.	6 bottiglie x 150 mL	401950	23,80
MOTILITY TEST MEDIUM Medium for bacterial motility determination.	20 provette	24342	26,00
MR-VP MEDIUM Medium for carrying out Methyl Red (MR) and Voges-Proskauer (VP) tests.	ISO 6785 ISO 6579 20 provette	24149 #	36,00
MUELLER HINTON AGAR II Medium for susceptibility test (Kirby Bauer method), low concentration of thymine-thymidine with Ca ⁺⁺ and Mg ⁺⁺ .	CLSI 20 piastre 100 piastre 10 piastre 140 mm 5 piastre 120x120 mm 10 provette 10 provette x 22 mL 6 bottiglie x 100 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	10031 10031* 10231 12031 # 30090 # 34075 # 402250 412250 470070	17,90 89,30 28,10 10,80 11,90 14,10 23,80 38,90 72,50
MUELLER HINTON AGAR II + 2% NaCl Medium for antimicrobial susceptibility testing of staphylococci with Oxacillin.	CLSI 20 piastre	11206 #	18,00
MUELLER HINTON AGAR II (Sheep blood 5%) Medium for susceptibility testing to antibiotics of fastidious microorganisms.	CLSI 20 piastre 100 piastre	10131 10131*	22,80 108,20
MUELLER HINTON FASTIDIOUS AGAR (Horse blood 5% + 20 mg/L β-NAD) Medium for antimicrobial susceptibility testing of <i>Streptococcus</i> spp., <i>Haemophilus</i> spp., and some other fastidious organisms.	EUCAST 20 piastre 10 piastre 140 mm	10132 11132 #	25,00 36,00
MUELLER HINTON BROTH II Broth for susceptibility test (Kirby Bauer method), low concentration of thymine-thymidine with Ca ⁺⁺ and Mg ⁺⁺ .	CLSI 20 provette 6 bottiglie x 100 mL	24107 402020	24,00 23,80
MULLER KAUFFMANN BROTH Broth for <i>Salmonella</i> spp. selective enrichment.	20 provette 6 bottiglie x 100 mL	24108 402030	30,00 23,80
MULLER KAUFFMANN Tetrathionate Novobiocin Broth (MKTTn) Selective enrichment broth for the isolation of <i>Salmonella</i> spp. from food samples.	ISO 6579 6 bottiglie x 100 mL 20 provette x 10 mL 100 provette x 10 mL	403110 20072 26072 #	38,00 28,00 110,00
MYCOPLASMA AGAR Selective medium for isolating urogenital mycoplasma.	20 piastre	11205	44,00
MYCOPLASMA TRANSPORT BROTH Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection.	20 fiale	20158	21,60
MYCOSEL AGAR Selective medium for pathogenic fungi isolation.	20 piastre 100 piastre	11070 11070*	23,80 108,20
MYCOSEL BROTH Selective broth for pathogenic fungi isolation.	20 provette	24070	25,00
NUTRIENT AGAR Medium for microorganism growth and enumeration.	ISO 12780 20 piastre 100 piastre 10 provette 6 bottiglie x 100 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	10044 10044* 30083 402190 412190 470060 #	17,90 89,20 11,90 23,80 38,90 72,50
NUTRIENT BROTH Broth for microorganisms culture.	APHA 20 provette 6 bottiglie x 100 mL	24103 402000	24,00 23,80
NUTRIENT GELATIN Medium for gelatin liquefaction test.	20 provette	24153 #	30,00
O.G.Y.E. AGAR (Oxytetracycline) Selective medium for yeasts and moulds isolation.	ISO 7954 20 piastre 100 piastre	11055 11055*	22,80 108,20
O.N.P.G. AGAR Medium for lactose fermenting bacteria differentiation.	10 provette	33066 #	37,90

Terreni di coltura pronti in piastre petri, provette, bottiglie		# Prodotto con minimo d'ordine		
Descrizione		Confezionamento	Ref.	prezzo (Euro)
ORANGE SERUM AGAR Medium for isolation and count of bacteria and yeasts in citrus fruits and derivatives.	APHA	20 piastre	10089 #	20,60
PAR TEST AGAR Medium containing spores of <i>Geobacillus stearothermophilus</i> var. <i>calidolactis</i> C953 for residual antibiotic detection in biological liquids, milk and food.		20 piastre	11200	64,90
BLANK DISCS Dischi in carta.		250 dischi	9999	27,10
PEPTONE WATER Medium for indole production test.	ISO 7251	20 provette 6 bottiglie x 100 mL	24098 402130	26,00 23,80
PHENOL RED BROTH Base broth for carbohydrate fermentation.		10 provette	21146 #	15,10
PHENYLALANINE AGAR Medium for enterobacteria differentiation.		10 provette 6 bottiglie x 200 mL	30085 412170	23,80 41,10
FERRIC CHLORIDE 10% Reagent for phenylalanine deamination test.		2 bottiglie x 25 mL	80272	18,40
PHYSIOLOGICAL SOLUTION Physiological solution for microbiological use.		20x7 mL 6 x 500 mL 6 x 240 mL	20095 473000 471120	10,80 24,90 19,50
PLATE COUNT AGAR Medium for bacterial count in water and foodstuffs.	ISO 4833	20 piastre 100 piastre 10 provette 10 provette x 22 mL 6 bottiglie x 100 mL 6 bottiglie x 150 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	10032 10032* 33070 # 34073 402260 401940 412260 470180	17,90 89,40 13,50 13,00 38,90 28,10 38,90 72,50
POTATO DEXTROSE AGAR Medium for yeasts and moulds enumeration.	E.P.	20 piastre 100 piastre	11199 11199*	20,60 102,80
PSEUDOMONAS CN AGAR Selective medium for <i>Pseudomonas</i> spp. isolation.	EN 12780	20 piastre	11034	26,00
PSEUDOMONAS SELECTIVE AGAR (CFC) (Cetrimide, Fucidin, Cephaloridine) Selective medium for <i>Pseudomonas</i> spp. isolation.		20 piastre	10061	26,00
PURPLE GLUCOSE AGAR Medium for enterobacteriaceae identification.	ISO 21528	20 provette	24151	36,00
PURPLE LACTOSE BROTH Broth for coliforms isolation.		10 provette	20140 #	17,30
R2 AGAR Medium for heterotrophic microorganisms count in drinking water.	E.P.	20 piastre 6 bottiglie x 500 mL	10019 472580	21,60 72,00
RAPPAPORT BROTH w/o SOY Selective enrichment liquid medium for detection of motile <i>Salmonella</i> spp. from food and environmental samples.		20 tubes x 10 mL	24450 #	32,00
RAPPAPORT VASSILIADIS SOY (RSV) BROTH Broth for <i>Salmonella</i> enrichment.	ISO 6785 ISO 6579	20 provette 6 bottiglie x 100 mL	24400 402550 #	30,00 28,00
ROGOSA AGAR Selective medium for lactobacilli isolation and enumeration.		20 piastre	10039 #	20,80
ROSE BENGAL CAF AGAR Selective medium for yeasts and moulds isolation and enumeration.	APHA	20 piastre 100 piastre 6 bottiglie x 100 mL	10034 10034* 442480 #	20,10 100,60 26,00
RPMI Agar (2% glucose + MOPS) Medium for antifungal susceptibility testing.		20 piastre 10 piastre 140 mm	11509 10233	70,00 68,00
S.F. BROTH Selective broth for fecal streptococci isolation.	AOAC	20 provette	24411	23,80
SPS AGAR Medium for <i>Clostridium perfringens</i> isolation and enumeration.	APHA	20 piastre 100 piastre 10 provette 6 bottiglie x 100 mL 6 bottiglie x 150 mL	11196 11196* # 33065 # 442490 401930	23,00 108,20 19,50 26,00 28,10
S.S. AGAR Selective medium for <i>Salmonella</i> and <i>Shigella</i> isolation.		20 piastre 100 piastre 6 bottiglie x 100 mL 6 bottiglie x 200 mL	10036 10036* 402300 412300	17,90 89,90 23,80 38,90
SABOURAUD DEXTROSE AGAR Medium for yeasts and moulds isolation.	E.P.	20 piastre 20 piastre Irradiate 100 piastre 10 provette 6 bottiglie x 100 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	10035 10035S # 10035* 30093 402280 412280 470040	17,90 45,30 89,80 11,90 23,80 38,90 72,50

Terreni di coltura pronti in piastre petri, provette, bottiglie		# Prodotto con minimo d'ordine	
Descrizione	Confezionamento	Ref.	prezzo (Euro)
SABOURAUD CAF AGAR Selective medium for pathogenic fungi isolation.	20 piastre 100 piastre 6 bottiglie x 100 mL 6 bottiglie x 200 mL	11035 11035* 402370 412370	19,50 92,00 23,80 38,90
SABOURAUD CAF AGAR + ACTIDIONE Selective medium for pathogenic fungi isolation.	10 provette	30024 #	23,80
SABOURAUD CAF AGAR + GENTAMICIN Selective medium for pathogenic fungi isolation.	20 piastre	10235	21,60
SABOURAUD CAF AGAR + TTC Selective medium for pathogenic fungi isolation.	20 piastre 100 piastre	11235 # 11235*	20,70 102,80
SABOURAUD AGAR + GENTAMICIN Selective medium for pathogenic fungi isolation.	20 piastre 100 piastre	11335 11335*	19,50 97,30
SABOURAUD DEXTROSE BROTH Broth for yeasts and moulds culture.	E.P. 20 provette 6 bottiglie x 100 mL 6 bottiglie x 500 mL	24109 402040 # 471070 #	24,00 23,80 67,10
SCHAEDLER BROTH Culture broth for anaerobic bacteria culture.	10 provette	22130	15,10
SCHAEDLER K AGAR (Sheep blood 5%) Medium for antimicrobial susceptibility testing of anaerobic bacteria.	20 piastre 100 piastre	11065 11065*	23,80 116,80
SCHAEDLER KKV AGAR (Sheep blood 5%) Selective medium for anaerobic gram-negative bacteria isolation	20 piastre 100 piastre	10065 10065*	24,90 117,40
SELENITE BROTH Broth for <i>Salmonella</i> spp. enrichment.	APHA 20 provette 6 bottiglie x 100 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	24110 402050 412050 470020	24,00 23,80 38,90 72,50
SELENITE CYSTINE BROTH Broth for selective enrichment of <i>Salmonella</i> spp.	ISO 6785 20 provette 6 bottiglie x 100 mL	24510 402390	24,00 23,80
SERUM BROTH Broth for fastidious microorganisms enrichment.	20 provette	24125 #	32,00
SIM MEDIUM Differential medium for indole, motility and H ₂ S tests.	U.S.P. 10 provette 6 bottiglie x 100 mL	30095 403050	19,50 24,90
SIMMONS CITRATE AGAR Differential medium for enterobacteria identification.	ISO 10273 10 provette 6 bottiglie x 200 mL	30011 412030	23,80 43,30
SLANETZ BARTLEY AGAR Selective medium for fecal streptococci enumeration and isolation.	ISO 7899-2 20 piastre 100 piastre	11058 11058*	19,50 95,20
STREPTOCOCCAL KF+TTC AGAR Selective medium for fecal streptococci isolation and enumeration.	APHA 20 piastre 100 piastre 10 provette	10038 10038* 30010 #	20,80 103,80 14,10
STREPTOCOCCAL KF AGAR Selective medium for fecal streptococci isolation and enumeration. TTC 1% supplement Supplement for bacteria differentiation	APHA 6 bottiglie x 100 mL 5x10 mL	402150 80300	23,80 22,80
STREPTOCOCCUS BROTH Selective broth for streptococci isolation.	20 provette	24412	24,00
SULPHATE REDUCERS BROTH Broth for sulphate reducers bacteria detection.	20 provette	24440 #	26,00
T.C.B.S. AGAR Selective medium for <i>Vibrio</i> spp. isolation.	ISO 8914 20 piastre 100 piastre	11195 11195*	24,90 119,00
T.S.I. AGAR Differential medium for enterobacteriaceae identification.	U.S.P. 10 provette 6 bottiglie x 200 mL	30096 413020	11,90 38,90
TETRATHIONATE BROTH Selective enrichment medium for the isolation of <i>Salmonella</i> spp.	20 provette	24451 #	32,00
THAYER MARTIN AGAR Selective medium for pathogenic neisseriae isolation.	20 piastre 100 piastre	11040 11040*	21,60 108,20
THIOGLYCOLLATE MEDIUM Broth for aerobic and anaerobic bacteria culture in sterility tests.	ISO 7937 20 provette 6 bottiglie x 100 mL	24124 452060	26,00 26,00
TODD HEWITT BROTH Medium for group A β -haemolytic streptococci culture.	20 provette 6 bottiglie x 200 mL	24111 412060	24,00 38,90
TODD HEWITT BROTH w Colistin / Nalidixic Acid Selective medium for cultivating and isolating group B streptococci.	20 provette	24145	36,00
TRICHOMONAS BROTH Culture broth for <i>Trichomonas</i> spp.	20 provette 6 bottiglie x 500 mL	24115 470150 #	36,00 86,50
TRIPLE SUGAR IRON AGAR Differential medium for enterobacteriaceae identification.	ISO 6579 10 provette	30100	16,00

Terreni di coltura pronti in piastre petri, provette, bottiglie		# Prodotto con minimo d'ordine		
Descrizione		Confezionamento	Ref.	prezzo (Euro)
TRYPTIC SOY AGAR Medium for non-fastidious bacteria growth.	E.P.	20 piastre 20 piastre Irradiate 100 piastre 10 provette 6 bottiglie x 100 mL 6 bottiglie x 200 mL 6 bottiglie x 500 mL	10037 10037S 10037* 30082 442290 432290 470010	17,90 30,30 89,80 13,00 26,00 38,90 72,50
TRYPTIC SOY AGAR (Sheep blood 5%) Medium for fastidious bacteria isolation.		20 piastre 100 piastre	11037 11037*	20,70 102,80
TRYPTIC SOY BROTH Broth for fastidious bacteria growth.	E.P.	20 provette 6 bottiglie x 100 mL 6 bottiglie x 200 mL	24513 452080 442080	32,00 26,00 38,90
TRYPTIC SOY BROTH + CAPITOL 4 Broth for microbiological testing of cosmetic products.		6 bottiglie x 90 mL	442090 #	24,00
TRYPTOPHAN BROTH Medium for indole reaction.	ISO 9308	20 provette x 3mL	24073	30,00
TRYPTONE WATER Medium for <i>Escherichia coli</i> determination.	ISO 3811	10 provette 6 bottiglie x 100 mL	20136 401980	28,00 24,90
TRYPTOSE AGAR Medium for fastidious bacteria growth.	APHA	10 provette 6 bottiglie x 100 mL	30097 402320 #	11,90 23,80
TRYPTOSE BROTH Broth for fastidious bacteria enrichment.		20 provette 6 bottiglie x 100 mL	24112 402070 #	24,00 23,80
VIOLET RED BILE GLUCOSE AGAR Selective medium for enterobacteria isolation and count.	ISO 21528-2 E.P.	20 piastre 6 bottiglie x 100 mL	11184 402540	19,50 18,00
VIOLET RED BILE LACTOSE AGAR Selective medium for coliforms isolation and enumeration.	ISO 4832	20 piastre 100 piastre 10 provette x 22 mL 6 bottiglie x 100 mL	11183 11183* 34076 402460	20,80 103,80 14,10 23,80
VIOLET RED BILE LACTOSE AGAR + MUG Selective medium for isolation and enumeration of coliforms and <i>Escherichia coli</i> .		20 piastre	10012 #	22,80
UREA BROTH Medium for enterobacteria differentiation.		20 provette	24416	25,00
UREA / INDOLO BROTH Medium for indole and urease test.		6 bottiglie x 100 mL	403060	41,10
VAGITUBE Medium for the search for <i>Trichomonas vaginalis</i> and for yeasts in urogenital samples.		20 provette	20340	41,10
VOGEL JOHNSON AGAR Selective medium for <i>Staphylococcus aureus</i> isolation.	U.S.P.	20 piastre 100 piastre	11185 # 11185* #	20,70 102,80
WURTZ LACTOSE AGAR Medium for enterobacteria isolation.		20 piastre 100 piastre 6 bottiglie x 100 mL	10054 10054* 442300	18,40 92,00 26,00
XLD AGAR Differential and selective medium for pathogenic enterobacteria isolation.	ISO 6579 ISO 21567	20 piastre 100 piastre	10056 10056*	21,60 97,30
XLD AGAR Pharmacopoeia formulation Differential and selective medium for pathogenic enterobacteria isolation.	EP, USP, JP, BP	20 piastre	10413 #	24,00
X.L.T. 4 AGAR Selective medium for <i>Salmonella</i> spp. isolation.		20 piastre	10069	28,10
YEAST EXTRACT AGAR Medium for microorganisms enumeration in water.	ISO 6222	20 provette 100 provette 6 bottiglie x 200 mL	34074 # 26074 # 412120	34,00 130,00 49,70
YEAST GLUCOSE CHLORAMPHENICOL AGAR Selective medium for yeasts and moulds isolation and enumeration.	ISO 7954	20 piastre	10011 #	20,60
YERSINIA BROTH Enrichment broth for <i>Yersinia enterocolitica</i> isolation.		20 provette	24432	34,00
YERSINIA SELECTIVE AGAR Selective medium for <i>Yersinia enterocolitica</i> isolation.	ISO 10273	20 piastre 100 piastre	10052 10052*	47,60 173,00

GASPAK: Anaerobiosi, Microaerofilia, Capnofilia

Contenitori, Generatori, Indicatori, Buste monouso.



Descrizione	Confezionamento	Ref.	prezzo (Euro)
GasPak EZ Standard Container Sistema multiuso per la produzione di atmosfera per la coltura di organismi anaerobi, microaerofili o capnofili. Contiene fino 15-18 piastre. I containers sono disegnati anche per contenere provette.	1 unità	96720	200
GasPak EZ Standard Rack Rack per il trasporto di 15-18 piastre per un miglior utilizzo di GasPak EZ Standard Container codice 96720.	1 unità	96721	90
GasPak EZ Large Container Sistema multiuso per la produzione di atmosfera per la coltura di organismi anaerobi, microaerofili o capnofili. Contiene fino 30-33 piastre. I containers sono disegnati anche per contenere provette.	1 unità	96722	250
GasPak EZ Large Rack Rack per il trasporto di 30-33 piastre per un miglior utilizzo di GasPak EZ Large Container codice 96722.	1 unità	96723	90
GasPak EZ Anaerobe Container System Sachet Sistema per la rapida produzione di un ambiente anaerobio nei GasPak Containers. Si attivano direttamente con l'aria senza necessità di aggiungere acqua o catalizzatori.	20 unità	96724	68
Indicatore di anaerobiosi	100 unità	96725	80
GasPak EZ Anaerobe Container System Sachet con indicatore Sistema per la rapida produzione di un ambiente anaerobio nei GasPak Containers. Si attivano direttamente con l'aria senza necessità di aggiungere acqua o catalizzatori. Con indicatore.	20 unità	96726	72
GasPak EZ Campy Container System Sachet Sistema per la rapida produzione di un ambiente microaerofilo nei GasPak Containers. Si attivano direttamente con l'aria senza necessità di aggiungere acqua o catalizzatori.	20 unità	96727	70
GasPak EZ CO₂ Container System Sachet Sistema per la rapida produzione di un ambiente ricco di CO ₂ nei GasPak Containers. Si attivano direttamente con l'aria senza necessità di aggiungere acqua o catalizzatori.	20 unità	96728	70
GasPak CO₂ Indicator	50 unità	96729	100
GasPak EZ Anaerobe Pouch System Kit completo per la rapida produzione di un ambiente anaerobio. Il sistema comprende: sacchetti con chiusura a zip che possono contenere 1-4 piastre e sistemi per la produzione di atmosfera anaerobia, attivati direttamente con l'aria, indicatore di anaerobiosi.	20 unità	96730	100
GasPak EZ CO₂ Pouch System Kit completo per la rapida produzione di un ambiente arricchito di CO ₂ . Il sistema comprende: sacchetti con chiusura a zip che possono contenere 1-4 piastre e sistemi per la produzione di atmosfera arricchita di CO ₂ , attivati direttamente con l'aria.	20 unità	96731	100
GasPak EZ Campy Pouch System Kit completo per la rapida produzione di un ambiente microaerofilo. Il sistema comprende: sacchetti con chiusura a zip che possono contenere 1-4 piastre e sistemi per la produzione di atmosfera microaerofila, attivati direttamente con l'aria.	20 unità	96732	100

Bottiglie per emocoltura

Descrizione	Confezionamento	Ref.	prezzo (Euro)
HEMO-AEROBIC CULTURING Medium for blood culture of aerobic microorganisms.	6 bottiglie x 80 mL	490010	41,10
HEMO-AEROBIC CULTURING <i>Pediatric</i> Medium for blood culture of aerobic microorganisms (pediatric use).	6 bottiglie x 40 mL	490030	41,10
HEMO-AEROBIC CULTURING <i>Neonatal</i> Medium for blood culture of aerobic microorganisms (neonatal use).	6 bottiglie x 9 mL	490050	41,10
HEMO-ANAEROBIC CULTURING Medium for blood culture of anaerobic microorganisms.	6 bottiglie x 80 mL	490020	41,10
HEMO-ANAEROBIC CULTURING <i>Pediatric</i> Medium for blood culture of anaerobic microorganisms (pediatric use).	6 bottiglie x 40 mL	490040	41,10
HEMO-ANAEROBIC CULTURING <i>Neonatal</i> Medium for blood culture of anaerobic microorganisms (neonatal use).	6 bottiglie x 9 mL	490060	41,10

Terreni di coltura pronti in piastre petri a due settori		# Prodotto con minimo d'ordine	
Descrizione	Confezionamento	Ref.	prezzo (Euro)
BAIRD PARKER / MAC CONKEY Selective media for <i>Staphylococcus aureus</i> and gram-negatives isolation.	20 piastre 100 piastre	18500 # 18500* #	28,10 140,60
BAIRD PARKER / SABOURAUD CAF Selective media for <i>Staphylococcus aureus</i> , yeasts and moulds isolation.	20 piastre 100 piastre	18390 # 18390* #	28,10 140,60
BRILLIANT GREEN / S.S. Selective media for <i>Salmonella</i> spp. isolation.	20 piastre 100 piastre	18012 # 18012* #	28,10 140,60
CLED / MAC CONKEY Media for total bacterial count and gram-negatives isolation in urine.	20 piastre 100 piastre	18502 # 18502* #	28,10 140,60
COLUMBIA C.N.A. / CHOCOLATE Selective medium for staphylococci, streptococci, pneumococci and non selective medium for fastidious bacteria isolation.	20 piastre 100 piastre	18507 # 18507* #	28,10 140,60
COLUMBIA C.N.A. / GARDNERELLA V. Selective media for streptococci, staphylococci, pneumococci and <i>Gardnerella vaginalis</i> isolation.	20 piastre 100 piastre	18422 # 18422* #	28,10 140,60
COLUMBIA C.N.A. / MAC CONKEY Selective media for streptococci, staphylococci, pneumococci and gram-negative isolation.	20 piastre 100 piastre	18327 # 18327* #	28,10 140,60
D.T.M. / SABOURAUD Selective media for dermatophytes, yeasts, moulds isolation.	20 piastre 100 piastre	18595 # 18595* #	32,40 140,60
GARDNERELLA V. / THAYER MARTIN Selective media for <i>Gardnerella vaginalis</i> and pathogenic neisseriae isolation.	20 piastre 100 piastre	18379 # 18379* #	31,40 151,40
HEKTOEN ENTERIC / YERSINIA Selective media for enteric pathogens and <i>Yersinia enterocolitica</i> isolation.	20 piastre 100 piastre	18391 # 18391* #	28,10 140,60
HEKTOEN ENTERIC / S.S. Selective media for enteric pathogens isolation.	20 piastre 100 piastre	18503 # 18503* #	28,10 140,60
MAC CONKEY / SABOURAUD CAF Selective media for coliforms and pathogenic fungi detection.	20 piastre	18018 #	28,10
MAC CONKEY / S.S. Selective media for enteric pathogens isolation.	20 piastre 100 piastre	18505 # 18505* #	28,10 140,60
MAC CONKEY / T.S.A. BLOOD Media for gram-negatives and fastidious bacteria isolation.	20 piastre 100 piastre	18380 # 18380* #	28,10 140,60

Terreni di coltura pronti in piastre petri a tre settori		# Prodotto con minimo d'ordine	
Descrizione	Confezionamento	Ref.	prezzo (Euro)
BAIRD PARKER / BIGGY / MAC CONKEY Selective media for <i>Staphylococcus aureus</i> , <i>Candida</i> spp. and gram-negatives isolation.	20 piastre 100 piastre	13013 # 13013* #	21,00 84,00
BAIRD PARKER / BILE ESC. / SABOURAUD CAF Selective media for <i>Staphylococcus aureus</i> , group D streptococci and fungi isolation.	20 piastre 100 piastre	13602 # 13602* #	21,00 84,00
BAIRD PARKER / MAC CONKEY / SABOURAUD CAF Selective media for <i>Staphylococcus aureus</i> , gram-negatives and fungi isolation.	20 piastre 100 piastre	13371 # 13371* #	21,00 84,00
CHOCOLATE / COLUMBIA CNA / THAYER MARTIN Media for fastidious bacteria, streptococci, staphylococci, pneumococci and pathogenic neisseriae isolation.	20 piastre 100 piastre	13014 # 13014* #	21,00 84,00
CLED / ENTEROCOCCO / MAC CONKEY Media for total bacterial count in urine and isolation of enterococci and gram-negatives.	20 piastre 100 piastre	13614 # 13614* #	21,00 84,00
CLED / MAC CONKEY / CETRIMIDE Media for total bacterial count and for Gram-negative bacteria and <i>Pseudomonas aeruginosa</i> detection.	20 piastre 100 piastre	13019 # 13019* #	21,00 84,00
GARD. V. / ROGOSA / THAYER MARTIN Media for <i>Gardnerella vaginalis</i> , lactobacilli, pathogenic neisseriae isolation.	20 piastre 100 piastre	13345 # 13345* #	21,00 84,00
MAC CONKEY / V. JOHNSON / SABOURAUD Media for gram-negatives, <i>Staphylococcus aureus</i> and fungi isolation.	20 piastre 100 piastre	13480 # 13480* #	21,00 84,00

Terreni per test suscettibilità dei micobatteri				# Prodotto con minimo d'ordine	
Descrizione	µg / mL	Confezionamento	Ref.	prezzo (Euro)	
LOWENSTEIN JENSEN + AMIKACIN	5	10 provette	34127 #	56,20	
LOWENSTEIN JENSEN + CAPREOMYCIN	10	10 provette	34138/1 #	56,20	
LOWENSTEIN JENSEN + CYCLOSERINE	30	10 provette	34137/1 #	56,20	
LOWENSTEIN JENSEN + ETHAMBUTOL	2	10 provette	34126/1 #	56,20	
LOWENSTEIN JENSEN + ETHAMBUTOL	4	10 provette	34126/2 #	56,20	
LOWENSTEIN JENSEN + ETHAMBUTOL	5	10 provette	34126/3 #	56,20	
LOWENSTEIN JENSEN + ETHIONAMIDE	10	10 provette	34132/1 #	56,20	
LOWENSTEIN JENSEN + ETHIONAMIDE	20	10 provette	34132/2 #	56,20	
LOWENSTEIN JENSEN + ETHIONAMIDE	30	10 provette	34132/3 #	56,20	
LOWENSTEIN JENSEN + ISONIAZIDE	0.1	10 provette	34123 #	56,20	
LOWENSTEIN JENSEN + ISONIAZIDE	0.2	10 provette	34123/1 #	56,20	
LOWENSTEIN JENSEN + ISONIAZIDE	1	10 provette	34123/2 #	56,20	
LOWENSTEIN JENSEN + ISONIAZIDE	5	10 provette	34123/3 #	56,20	
LOWENSTEIN JENSEN + KANAMYCIN	10	10 provette	34143/1 #	56,20	
LOWENSTEIN JENSEN + KANAMYCIN	20	10 provette	34143/2 #	56,20	
LOWENSTEIN JENSEN + KANAMYCIN	30	10 provette	34143/3 #	56,20	
LOWENSTEIN JENSEN + LEVOFLOXACIN	2	10 tubes	34146/1 #	56,20	
LOWENSTEIN JENSEN + NICOTINAMIDE	10	10 provette	34135/1 #	56,20	
LOWENSTEIN JENSEN + NICOTINAMIDE	20	10 provette	34135/2 #	56,20	
LOWENSTEIN JENSEN + NICOTINAMIDE	30	10 provette	34135/3 #	56,20	
LOWENSTEIN JENSEN + OFLOXACIN	5	10 provette	34128/1 #	56,20	
LOWENSTEIN JENSEN + OFLOXACIN	10	10 provette	34128/2 #	56,20	
LOWENSTEIN JENSEN + OFLOXACIN	25	10 provette	34128/3 #	56,20	
LOWENSTEIN JENSEN + PAS	0.5	10 provette	34129/3 #	56,20	
LOWENSTEIN JENSEN + PAS	1	10 provette	34129/1 #	56,20	
LOWENSTEIN JENSEN + PAS	10	10 provette	34129/2 #	56,20	
LOWENSTEIN JENSEN + PEFLOXACIN	2	10 provette	34136 #	56,20	
LOWENSTEIN JENSEN + PIRAZINAMIDE	5	10 provette	34124/1 #	56,20	
LOWENSTEIN JENSEN + PIRAZINAMIDE	15	10 provette	34124/2 #	56,20	
LOWENSTEIN JENSEN + PIRAZINAMIDE	20	10 provette	34124/3 #	56,20	
LOWENSTEIN JENSEN + PIRAZINAMIDE	200	10 provette	34124/4 #	56,20	
LOWENSTEIN JENSEN + PYRUVATE	0.2%	10 provette	34144 #	56,20	
LOWENSTEIN JENSEN + RIFABUTIN	10	10 provette	34130/1 #	56,20	
LOWENSTEIN JENSEN + RIFABUTIN	30	10 provette	34130/2 #	56,20	
LOWENSTEIN JENSEN + RIFABUTIN	50	10 provette	34130/3 #	56,20	
LOWENSTEIN JENSEN + RIFAMPICIN	5	10 provette	34121/1 #	56,20	
LOWENSTEIN JENSEN + RIFAMPICIN	10	10 provette	34121/2 #	56,20	
LOWENSTEIN JENSEN + RIFAMPICIN	15	10 provette	34121 #	56,20	
LOWENSTEIN JENSEN + RIFAMPICIN	20	10 provette	34121/6 #	56,20	
LOWENSTEIN JENSEN + RIFAMPICIN	25	10 provette	34121/3 #	56,20	
LOWENSTEIN JENSEN + RIFAMPICIN	40	10 provette	34121/5 #	56,20	
LOWENSTEIN JENSEN + RIFAMPICIN	50	10 provette	34121/4 #	56,20	
LOWENSTEIN JENSEN + RIFAPENTIN	9	10 provette	34122 #	56,20	
LOWENSTEIN JENSEN + STREPTOMYCIN	4	10 provette	34125/1 #	56,20	
LOWENSTEIN JENSEN + STREPTOMYCIN	10	10 provette	34125/2 #	56,20	
LOWENSTEIN JENSEN + STREPTOMYCIN	25	10 provette	34125/3 #	56,20	
LOWENSTEIN JENSEN + TCH	2	10 tubes	35148 #	56,20	

*I terreni con antibiotici sono forniti esclusivamente su richiesta.
Le concentrazioni degli antibiotici sono formulate su specifica richiesta.*

Terreni di coltura disidratati

Descrizione		Confezionamento	Ref.	prezzo (Euro)
A1 MEDIUM	APHA	500 g	610105	194,70
Basal liquid medium for fecal coliforms detection in water and food.		100 g	620105	75,70
TRITON X 100 supplement		5x5 mL	80046	36,80
ACETAMIDE AGAR		500 g	610312	95,20
Medium for differentiation of nonfermentative, gram-negative bacteria, especially <i>Pseudomonas aeruginosa</i> , on the basis of acetamide utilization.				
ACETAMIDE BROTH		500 g	610313	95,20
Broth for the differentiation of nonfermentative, gram-negative bacteria, especially <i>Pseudomonas aeruginosa</i> , on the basis of acetamide utilization.				
AEROMONAS AGAR BASE		500 g	610048	147,10
Basal medium for selective isolation of Aeromonas.		100 g	620048	43,30
AMPICILLIN supplement (Ampicillin)		10 fiale	81001	50,90
ALKALINE PEPTONE WATER	APHA	500 g	610098	68,20
Liquid enrichment medium for <i>Vibrio</i> spp. isolation.		100 g	620098	26,00
AMIES TRANSPORT MEDIUM (with charcoal)		500 g	610152	86,50
Semi-solid medium for transport of clinical, environmental specimens and of microorganisms.		100 g	620152	24,90
		5 kg	6101525	757,10
AMIES TRANSPORT MEDIUM (w/o charcoal)		500 g	610191	101,70
Semi-solid medium for transport of clinical, environmental specimens and of microorganisms.		100 g	620191	28,80
		5 kg	6101915	973,40
ANAEROBIC AGAR (BREWER)		500 g	610320	95,20
Medium for cultivating anaerobic microorganisms.				
ANDRADE LACTOSE PEPTONE WATER		500 g	610118	80,00
Liquid medium for coliforms detection with andrade's indicator.		100 g	620118	27,10
ANDRADE PEPTONE WATER		500 g	610119	85,50
Liquid enrichment medium with andrade's indicator.		100 g	620119	27,10
ANTIBIOTIC AGAR No.1	E.P.	500 g	610314	105,10
Surface medium for the antibiotic assay by agar-diffusion method.				
ANTIBIOTIC BROTH No.3	U.S.P.	500 g	610316	95,20
Broth for turbidimetric assay of antibiotics.				
ANTIBIOTIC AGAR No.11	E.P.	500 g	610315	95,20
Medium for the microbiological assay of neomycin, used for the base and seed layers.				
APT AGAR	APHA	500 g	610300	95,20
Medium for counting and cultivating heterofermentative lactic acid bacteria.				
TWEEN 80 supplement (Tween 80)		2x50 mL	80031	19,60
ARGININE DECARBOXYLASE BROTH		500 g	610306	144,20
Broth for the detection of the production of arginine decarboxylase by <i>Enterobacteriaceae</i> .				
ASPARAGINE ENRICHMENT BROTH	APHA	500 g	610138	105,00
Liquid medium for <i>Pseudomonas aeruginosa</i> detection with MPN method in swimming pools and waters designed for bathing.		100 g	620138	32,60
AZIDE BLOOD AGAR BASE		500 g	610153	89,80
Selective basal medium for streptococci isolation.		100 g	620153	30,30
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70
AZIDE DEXTROSE BROTH	APHA	500 g	610003	77,90
Selective liquid medium for fecal streptococci detection in water and food.		100 g	620003	28,10
AZIDE MALTOSE AGAR KF	APHA	500 g	610154	89,80
Selective medium for fecal streptococci isolation and enumeration.		100 g	620154	33,60
TTC 1% supplement		5x10 mL	80300	22,80
AZIDE VIOLET BLOOD AGAR BASE		500 g	610155	108,20
Selective basal medium for streptococci isolation.		100 g	620155	43,30
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70
BACILLUS CEREUS AGAR BASE (MOSSEL, MYP)	ISO 7932	500 g	610114	86,50
Basal medium for selective isolation and enumeration of <i>Bacillus cereus</i> .		100 g	620114	37,90
EGG YOLK emulsion	ISO 7932	4x50 mL	80219	50,90
Supplement for lecithinase producers bacteria (<i>Staphylococcus</i> , <i>Bacillus</i> and <i>Clostridium</i>) isolation.				
BACILLUS cereus supplement (Polymyxin B)		10 fiale	81016	50,90
BACILLUS CEREUS AGAR BASE (PEMBA)	ISO 21871	500 g	610136	138,40
Basal medium for selective isolation and enumeration of <i>Bacillus cereus</i> .		100 g	620136	32,40
EGG YOLK emulsion	ISO 7932	4x50 mL	80219	50,90
Supplement for lecithinase producers bacteria (<i>Staphylococcus</i> , <i>Bacillus</i> and <i>Clostridium</i>) isolation.				
BACILLUS cereus supplement (Polymyxin B)		10 fiale	81016	50,90
BAIRD PARKER AGAR BASE	ISO 6888-1	500 g	610004	139,60
Selective basal medium for <i>Staphylococcus aureus</i> isolation.		100 g	620004	44,40
EGG YOLK TELLURITE emulsion	ISO 6888-1	4x50 mL	80122	53,00
Supplement for coagulase positive staphylococci isolation in food.				

Terreni di coltura disidratati				
Descrizione		Confezionamento	Ref.	prezzo (Euro)
R.P.F. supplement Selective and diagnostic supplement for isolation, enumeration and confirmation of <i>Staphylococcus aureus</i> from food and other specimens.	ISO 6888-2	8 fiale	81057	162,20
BAIRD PARKER AGAR BASE acc. to E.P. Selective basal medium for <i>Staphylococcus aureus</i> isolation.	E.P.	500 g	610338	144,20
EGG YOLK TELLURITE emulsion Supplement for coagulase positive staphylococci isolation in food.	ISO 6888-1	4x50 mL	80122	53,00
BARNES AGAR BASE Selective basal medium for fecal streptococci isolation and identification.		500 g	610156	170,90
		100 g	620156	38,90
TTC 1% supplement		5x10 mL	80300	22,80
BEER UNIVERSAL AGAR Medium for isolation of microorganisms contaminating beer.		500 g	610126	129,80
		100 g	620126	37,90
BIGGY (NICKERSON) AGAR Selective medium for <i>Candida</i> spp. isolation and presumptive identification.		500 g	610135	99,50
		100 g	620135	32,40
BILE AESCULIN AGAR Medium for group D streptococci isolation.		500 g	610210	142,10
		100 g	620210	34,00
BILE AESCULIN BROTH Selective medium for group D streptococci isolation.	ISO 7899-2	500 g	610151	156,90
		100 g	620151	53,00
BILE AESCULIN AZIDE AGAR Selective medium for group D streptococci isolation.	ISO 7899-2	500 g	610001	146,10
		100 g	620001	46,60
BIOTONE AGAR Medium for fastidious microorganisms cultivation.	APHA	500 g	610157	81,20
		100 g	620157	30,30
BISMUTH SULPHITE AGAR Selective medium for isolation and differentiation of <i>Salmonella typhi</i> and other salmonellae from clinical specimens and other materials.	U.S.P.	500 g	610301	95,20
BLOOD AGAR BASE Basal medium for fastidious microorganisms isolation and for haemolysis test.		500 g	610005	81,20
		100 g	620005	28,10
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70
BLOOD AGAR BASE No.2 Basal medium for fastidious microorganisms isolation and for haemolysis test.	ISO 10560	500 g	610188	89,80
		100 g	620188	30,30
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70
BOLTON BROTH Basal broth for enrichment of <i>Campylobacter</i> spp.	ISO 10272-1	500 g	610216	315,00
		100 g	620216	75,00
CAMPYLOBACTER C.T.V.A. supplement (Cefoperazone, Trimethoprim, Vancomycin, Amphotericin B) Selective supplement for enrichment of <i>Campylobacter</i> spp.	ISO 10272-1	10 fiale	81077	98,00
BORDET GENGOU AGAR BASE Basal medium for selective isolation of <i>Bordetella</i> spp.		500 g	610006	80,00
		100 g	620006	24,90
BORDETELLA supplement (Cephalexin)		10 fiale	81013	50,90
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70
BRAIN HEART INFUSION AGAR Medium for cultivation of fastidious aerobic and anaerobic bacteria.		500 g	610007	124,40
		100 g	620007	30,30
BRAIN HEART INFUSION BROTH Medium for cultivation of fastidious aerobic and anaerobic bacteria.		500 g	610008	100,60
		100 g	620008	28,10
		5 kg	6100085	803,40
BRILLIANT GREEN AGAR Selective medium for <i>Salmonella</i> spp. isolation other than <i>S. typhi</i> .	U.S.P.	500 g	610009	82,20
		100 g	620009	28,10
BRILLIANT GREEN BILE BROTH 2% Selective medium for detection and confirmation of coliforms.	ISO 4831	500 g	610010	79,00
	ISO 4832	100 g	620010	26,00
		5 kg	6100105	675,70
BROMOCRESOL PURPLE AZIDE BROTH Broth for the confirmation of the enterococci presence, particularly in the bacteriological analysis of water.		500 g	610321	95,20
GLYCEROL supplement (Glycerol)		4x50 mL	80021	28,10
BRUCELLA AGAR BASE Basal medium for selective isolation of <i>Brucella</i> spp. and other bacteria.	APHA	500 g	610079	103,80
		100 g	620079	43,30
BRUCELLA supplement (Polymyxin B, Bacitracin, Cycloheximide, Nalidixic Acid, Nystatin, Vancomycin)		10 fiale	81003	84,40
BRUCELLA BROTH Medium for the cultivation of <i>Brucella</i> spp. and other fastidious microorganisms.		500 g	610356	87,00
BRYANT AND BURKEY MEDIUM Medium for the selective enrichment of lactate-fermenting clostridia (<i>C. tyrobutyricum</i>) which are responsible for "late blowing" in brine-salted semi-hard and hard cheeses and other dairy products.		500 g	610142	106,00
BUFFERED PEPTONE WATER Medium for <i>Salmonella</i> pre-enrichment in food.	ISO 6579	500 g	611014	60,60
	ISO 6785	100 g	621014	21,60
		5 Kg	6110145	551,60

Terreni di coltura disidratati

Descrizione		Confezionamento	Ref.	prezzo (Euro)
BUFFERED SODIUM CHLORIDE PEPTONE SOLUTION acc. to E.P. Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution.	ISO 21149 E.P.	500 g	610335	50,50
CAMPYLOBACTER AGAR Basal medium for selective isolation of <i>Campylobacter</i> spp.	AOAC	500 g 100 g	611007 621007	62,70 26,00
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70
HORSE BLOOD LYSED Lysed horse blood for bacteriological use.		100 mL	83397	64,90
CAMPYLOBACTER growth supplement (Sodium pyruvate, Sodium metabisulphate, Ferrous sulphate)		10 fiale	81050	56,20
CAMPYLOBACTER Blaser Wang supplement (Polymyxin B, Trimethoprim, Amphotericin B, Cephalotin, Vancomycin)		10 fiale	81051	95,20
CAMPYLOBACTER Preston supplement (Polymyxin B, Trimethoprim, Cyclohexinide, Rifampicin)		10 fiale	81004	95,20
CAMPYLOBACTER Skirrow supplement (Polymyxin B, Trimethoprim, Vancomycin)		10 fiale	81055	95,20
CAMPYLOBACTER BLOOD FREE MEDIUM BASE Basal medium for selective isolation of <i>Campylobacter jejuni</i> , coli, landis from clinical samples.	ISO 10272-1	500 g 100 g	610130 620130	98,50 30,90
CAMPYLOBACTER C.C.D.A. supplement (Cefoperazone, Amphotericin B).	ISO 10272-1	10 fiale	81037	93,00
CAMPYLOBACTER ENRICHMENT BROTH BASE Basal broth for selective enrichment of <i>Campylobacter</i> spp.		500 g 100 g	610131 620131	98,50 30,90
CAMPYLOBACTER C.T.V.N. supplement (Cefoperazone, Trimethoprim, Vancomycin, Nystatin)		10 fiale	81038	89,80
CAMPYLOBACTER KARMALI AGAR BASE Basal medium for selective isolation of <i>Campylobacter</i> spp.	AOAC	500 g 100 g	610200 620200	84,40 23,80
CAMPYLOBACTER KARMALI supplement (Sodium pyruvate, Cefoperazone, Vancomycin, Cyclohexinide)		10 fiale	81036	106,00
CARY BLAIR TRANSPORT MEDIUM Semi-solid medium for transport of clinical specimens and microorganisms.		500 g 100 g	611402 621402	106,00 32,40
CASEIN PEPTONE LECITHIN POLYSORBATE BROTH BASE Broth for diluting samples of pharmaceutical, cosmetic and other raw materials or final products when determining microbial counts.	U.S.P.	500 g	610302	95,20
TWEEN 20 supplement (Tween 20)		2x50 mL	80032	19,50
CETRIMIDE AGAR Selective basal medium for <i>Pseudomonas aeruginosa</i> isolation.	E.P.	500 g 100 g 5 kg	610041 620041 6100415	77,90 27,10 746,20
GLYCEROL supplement (Glycerol)		4x50 mL	80021	28,10
CHINA-BLUE LACTOSE AGAR Non-selective medium for enumeration and differentiation of bacteria in dairy products.		500 g	610362 #	145,00
CLED AGAR Differential medium for total bacterial count of urine.		500 g 100 g 5 kg	610012 620012 6100125	85,50 30,30 804,60
CLED ANDRADE AGAR Medium for total bacterial count of urine.		500 g 100 g	610112 620112	86,50 30,30
CLOSTRIDIUM BROTH Semisolid medium for clostridia and other anaerobes cultivation in food and clinical samples.	ISO 6461-1 E.P.	500 g 100 g	610056 620056	100,60 26,00
CLOSTRIDIUM DIFFICILE AGAR BASE Basal medium for selective isolation of <i>Clostridium difficile</i> .		500 g 100 g	610115 620115	108,20 32,40
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70
CLOSTRIDIUM difficile supplement (D-Cyclozenine, Cefoxitin)		10 fiale	81007	140,60
CLOSTRIDIUM PERFRIGENS AGAR BASE Basal medium for selective isolation of <i>Clostridium perfringens</i> .	ISO 7937 ISO 14189	500 g 100 g	610207 620207	100,60 27,10
EGG YOLK emulsion Enrichment supplement for lecithinase producing bacteria (<i>Staphylococcus</i> , <i>Bacillus</i> and <i>Clostridium</i>) isolation.	ISO 7932	4x50 mL	80219	50,90
CLOSTRIDIUM perfringens (T.S.C.) supplement (D-Cycloserine).	ISO 7937	10 fiale	81011	140,60
KANAMYCIN / POLYMYXIN B supplement (Kanamycin, Polymyxin B)		10 fiale	81031	56,20
COLUMBIA AGAR BASE Basal medium for fastidious microorganisms isolation.		500 g 100 g 5 kg	610013 620013 6100135	77,90 26,00 622,90
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70
CNA (Staf/Strep) supplement (Colistin, Nalidixic acid)		10 fiale	81048	56,20
GARDNERELLA vaginalis supplement (Gentamicin, Nalidixic acid, Amphotericin B)		10 fiale	81040	50,90
COLUMBIA C.N.A. AGAR BASE Selective medium for isolation of streptococci and staphylococci.		500 g 100 g	610113 620113	96,30 35,70
SHEEP BLOOD DEFIBRINATED		50 mL	83296	48,70

Terreni di coltura disidratati			
Descrizione		Confezionamento	Ref. prezzo (Euro)
C.P.L.M. SELECTIVE WITH CAF		500 g	610159 111,60
Selective medium for <i>Trichomonas vaginalis</i> isolation and cultivation.		100 g	620159 48,90
HORSE SERUM		100 mL	83810 59,50
CYSTINE HEART AGAR		500 g	610506 180,00
Medium for cultivating <i>Francisella tularensis</i> and gram-negative cocci.			
CZAPEK DOX AGAR	ISO 6461-1	500 g	610095 56,20
Medium for cultivation of fungi and bacteria capable of using sodium nitrate as the sole nitrogen source.		100 g	620095 28,10
CZAPEK DOX BROTH		500 g	610072 62,70
Liquid medium or cultivation of fungi and bacteria capable of using sodium nitrate as the sole nitrogen source.		100 g	620072 28,10
DNase TEST AGAR		500 g	610205 281,20
Medium for detection of deoxyribonucleasic activity (DNase) of microorganisms.		100 g	620205 68,20
DEMI FRASER BROTH	ISO 11290-1	500 g	610091 106,60
Basal broth for <i>Listeria</i> enrichment.		100 g	620091 28,10
LISTERIA FRASER supplement (Ferric ammonium citrate)		10 fiale	81028 56,20
DERMATOPHYTE (D.T.M.) AGAR		500 g	610160 237,90
Selective medium for selective isolation of dermatophytic fungi.		100 g	620160 75,70
DERMATOPHYTE supplement (Chlortetracycline)		10 fiale	81025 63,90
DESOXYCHOLATE AGAR	APHA	500 g	610014 77,90
Selective medium for enterobacteria isolation.		100 g	620014 24,90
		5 kg	6100145 622,90
DESOXYCHOLATE CITRATE AGAR		500 g	610015 83,30
Selective medium for pathogenic enterobacteria isolation.		100 g	620015 29,30
DEXTROSE AGAR		500 g	610002 48,70
Medium for cultivation and maintaining of microorganisms.		100 g	620002 24,90
DEXTROSE BROTH		500 g	610161 64,90
Broth for cultivation and maintaining of microorganisms.		100 g	620161 21,60
DEXTROSE TRYPTONE AGAR		500 g	610198 80,00
Medium for the enumeration of spores of mesophilic and thermophilic bacillus in sugar, sweet desserts, aromatic preparation and other foodstuffs.			
DRIGALSKI LACTOSE AGAR		500 g	610016 93,00
Selective medium for pathogenic enterobacteria isolation.		100 g	620016 29,30
E.C. BROTH	ISO 7251	500 g	610063 73,50
Selective broth for fecal coliforms detection and for <i>E. coli</i> confirmation.		100 g	620063 24,90
E.C. BROTH MUG		500 g	610332 121,50
Selective broth for fecal coliforms and <i>E. coli</i> detection in water.			
E.E. BROTH	E.P.	500 g	610017 76,80
Broth for enterobacteria selective enrichment.		100 g	620017 27,10
E.M.B. LEVINE AGAR	U.S.P.	500 g	610019 67,10
Selective medium for gram-negative enteric bacteria isolation.		100 g	620019 26,00
ENDO AGAR	APHA	500 g	610020 70,30
Medium for coliforms detection, enumeration and confirmation.		100 g	620020 26,00
ENTEROBACTER SAKAZAKII ISOLATION AGAR	ISO 22964	500 g	610623 490,00
Selective medium for <i>Enterobacter sakazakii</i> isolation.			
EUGON LT 100 AGAR	ISO 21149	500 g	610327 152,40
Medium for count and isolation of mesophilic bacteria in cosmetics.			
LECITHIN Supplement		4x50 mL	80007 33,60
E.V.A. BROTH (ETHYL VIOLET AZIDE)	APHA	500 g	611365 73,50
Selective broth for enterococci detection in water and other samples.		100 g	621365 24,90
G.C. MEDIUM		500 g	610022 71,40
Basal medium for <i>Haemophilus</i> spp. and <i>Neisseria</i> spp. isolation.		100 g	620022 26,00
HORSE BLOOD DEFIBRINATED		100 mL	83396 64,90
VITALEX growth supplement		10 fiale	81023 50,90
L.C.A.T. supplement (Lincomycin, Colistin, Amphotericin B, Trimethoprim)		10 fiale	81012 47,60
V.C.A.T. supplement (Vancomycin, Colistin, Amphotericin B, Trimethoprim)		10 fiale	81041 50,90
V.C.N. supplement (Vancomycin, Colistin, Nystatin)		10 fiale	81022 50,90
V.C.N.T. supplement (Vancomycin, Colistin, Nystatin, Trimethoprim)		10 fiale	81024 50,90
HAEMOPHILUS supplement (Bacitracin, Vancomycin, Clindamycin)		10 fiale	81014 117,90
GELATIN PEPTONE AGAR (Agar gelisato)	AOAC	500 g	610054 93,00
Medium for total bacterial count of aerobes in ice creams.		100 g	620054 20,60
		5 kg	6100545 746,20
GIOLITTI CANTONI BROTH BASE	ISO 6888-3	500 g	610100 81,20
Basal broth for <i>Staphylococcus aureus</i> enrichment.		100 g	620100 22,80
POTASSIUM TELLURITE 3.5% supplement		5x10 mL	80291 28,10
GLUCOSE SALT TEEPOL BROTH		500 g	610359 70,00
Medium for selective enrichment and enumeration (MPN method) of <i>Vibrio parahemolyticus</i> from foodstuffs.			

Terreni di coltura disidratati				
Descrizione		Confezionamento	Ref.	prezzo (Euro)
G.N. HAJNA BROTH		500 g	610163	75,70
Broth for gram-negatives enrichment.		100 g	620163	27,10
HEART INFUSION BROTH	AOAC	500 g	611021	106,00
Broth for fastidious bacteria cultivation.		100 g	621021	30,30
		5 kg	6110215	973,40
HEKTOEN ENTERIC AGAR	ISO 21567	500 g	610021	114,60
Selective medium for pathogenic enterobacteria isolation.		100 g	620021	37,90
		5 kg	6100215	973,40
HERELLEA AGAR		500 g	610164	119,00
Selective medium for isolation from urethral and vaginal specimens.		100 g	620164	42,20
		5 kg	6101645	973,40
HHD BROTH		500 g	610064 #	119,00
Medium for differentiation of heterofermentative and homofermentative lactic bacteria.		100 g	620064 #	33,60
IRON SULPHITE AGAR		500 g	611401	90,80
Medium for thermophilic anaerobes determination.		100 g	621401	32,40
ISOSENSITEST AGAR		500 g	611265	83,30
Medium for susceptibility test.		100 g	621265	27,10
KANAMYCIN AESCULIN AZIDE AGAR	APHA	500 g	610190	119,00
Selective medium for isolation of group D streptococci in food.		100 g	620190	30,30
KLIGLER IRON AGAR	ISO 10273	500 g	610023	73,50
Differential medium for enterobacteria identification.		100 g	620023	26,00
LACTOSE BROTH	ISO 9308-2	500 g	611202	58,40
Broth for coliforms detection.		100 g	621202	21,60
LACTOSE GELATIN MEDIUM	ISO 7937	500 g	610360	80,00
Dehydrated medium for the identification of <i>C. perfringens</i> by lactose and gelatin test.				
LACTOSE SULFITE BROTH	ISO 7937	500 g	610358	96,00
Selective medium for the detection and enumeration of spores of <i>Clostridium perfringens</i> in food products.				
LAURYL PEPTO BROTH	ISO 7251	500 g	610189	56,20
Broth for selective enrichment of coliforms in water and dairy products.		100 g	620189	21,60
LAURYL TRYPTOSE BROTH	ISO 7251	500 g	610085	69,20
Broth for selective enrichment of coliforms in water and dairy products.		100 g	620085	26,00
KOSER CITRATE BROTH	AOAC	500 g	610165	77,90
Broth for enterobacteria differentiation on the basis of their capability of utilizing citrate as the sole carbon source.		100 g	620165	27,10
L.B. MEDIUM (LURIA BERTANI)		500 g	610084	73,50
Medium for cultivation of recombinant <i>Escherichia coli</i> .		100 g	620084	28,10
LEGIONELLA B.C.Y.E. AGAR BASE (w ACES AND α-CHETOGLUTARIC ACID)	ISO 11731-1	500 g	610049	380,00
Basal medium for isolation of <i>Legionella</i> spp.		100 g	620049	162,20
LEGIONELLA growth supplement (L-cysteine, Ferric Pyrophosphate)		10 fiale	80056	40,10
LEGIONELLA (B.M.P.A.) supplement (Cefamandole, Polymyxin B, Anisomycin)		10 fiale	81002	134,10
LEGIONELLA (G.V.P.C.) supplement (Glycine, Vancomycin, Polymyxin B, Cycloheximide)	ISO 11731-1	10 fiale	81008	79,00
LEGIONELLA (M.W.Y.) supplement (Anisomycin, Polymyxin B, Vancomycin, Glycine, Bromothynol Blue, Bromocrystal Purple).		10 fiale	81019	167,70
LEGIONELLA C.Y.E. AGAR BASE (w/o ACES AND α-CHETOGLUTARIC ACID)	ISO 11731-1	500 g	610125	99,50
Basal medium for <i>Legionella</i> spp. isolation.		100 g	620125	32,40
LEGIONELLA (B.C.Y.E.) growth supplement (Aces, L-cysteine, Ferric pyrophosphate, α -ketoglutanate).	ISO 11731-1	10 fiale	81056	84,40
LEGIONELLA (B.M.P.A.) supplement (Cefamandole, Polymyxin B, Anisomycin)		10 fiale	81002	134,10
LEGIONELLA (G.V.P.C.) supplement (Glycine, Vancomycin, Polymyxin B, Cycloheximide).	ISO 11731-1	10 fiale	81008	79,00
LEGIONELLA (M.W.Y.) supplement (Anisomycin, Polymyxin B, Vancomycin, Glycine, Bromothynol Blue, Bromocrystal Purple).		10 fiale	81019	167,70
LETHEEN AGAR BASE		500 g	610076	98,50
Basal medium for coefficient phenol detection of quaternary ammonium disinfectants.		100 g	620076	27,10
LETHEEN supplement (Lecithin)		4x50 mL	80008	33,60
TWEEN 80 supplement (Tween 80)		2x50 mL	80031	19,50
LETHEEN BROTH BASE	AOAC	500 g	610208	106,00
Basal medium for coefficient phenol detection of quaternary ammonium disinfectants.		100 g	620208	27,10
LETHEEN supplement (Lecithin)		4x50 mL	80008	33,60
TWEEN 80 supplement (Tween 80)		2x50 mL	80031	19,50
LETHEEN BROTH MODIFIED	ISO 21149	500 g	610328	103,00
Medium for the evaluation of bactericidal activity of quaternary ammonium base.				
TWEEN 80 supplement (Tween 80)		2x50 mL	80031	19,50
LISTERIA ENRICHMENT BROTH BASE (Lovett)	APHA	500 g	610326	88,60
Broth for enrichment of <i>Listeria</i> spp. according to Lovett formulation.		100 g	620326	26,80

Terreni di coltura disidratati			
Descrizione		Confezionamento	Ref. prezzo (Euro)
LISTERIA SUPPLEMENT FOR ENRICHMENT (FDA/IDF) Selective supplement for <i>Listeria</i> isolation.		10 fiale	81045 61,70
LISTERIA FRASER BROTH Basal medium for <i>Listeria monocytogenes</i> selective enrichment.	ISO 11290-1	500 g 100 g	610166 94,10 620166 23,80
LISTERIA FRASER supplement (Ferric ammonium citrate)		10 fiale	81028 56,20
LISTERIA OXFORD AGAR BASE Basal medium for selective isolation and differentiation of <i>L. monocytogenes</i> .	ISO 11290-1	500 g 100 g	610167 114,60 620167 33,60
LISTERIA OXFORD supplement (Cefotetan, Fosfomicin)		10 fiale	81027 61,70
LISTERIA OXFORD AGAR BASE ISO 11290 Basal medium w/o antibiotics and acriflavine for the isolation of <i>L. monocytogenes</i> .	ISO 11290-1	500 g	610231 103,00
LISTERIA OXFORD WITH CEF/FOS/COL/CYC/ACR supplement (Cefotetan, Fosfomicin, Colistin, Cycloheximide, Acriflavine)		10 fiale	81629 105,10
LISTERIA PALCAM AGAR BASE Basal medium for selective isolation and differentiation of <i>L. monocytogenes</i> .	ISO 11290-1	500 g 100 g	610168 107,10 620168 30,30
LISTERIA PALCAM supplement (Polymyxin B, Ceftazidime, Acriflavina HCl)		10 fiale	81026 61,70
LISTERIA U.V.M. 1 BROTH Broth for <i>Listeria monocytogenes</i> selective enrichment.	USDA-FSIS	500 g 100 g	610031 90,80 620031 23,80
LISTERIA U.V.M. 2 BROTH Broth for <i>Listeria monocytogenes</i> selective enrichment.	USDA-FSIS	500 g 100 g	610045 87,70 620045 22,80
LITMUS MILK Medium for the maintenance of lactic acid bacteria and for the determination of bacterial action on milk.		500 g	610318 95,20
LOWENSTEIN JENSEN MEDIUM Selective medium for mycobacteria isolation.		500 g 100 g 5 kg	610026 89,80 620026 27,10 6100265 718,00
GLYCEROL supplement (Glycerol)		4x50 mL	80021 28,10
LYSINE DECARBOXYLASE BROTH Broth for the detection of the production of lysine decarboxylase by <i>Enterobacteriaceae</i> .	APHA	500 g	610303 95,20
LYSINE IRON AGAR Differential medium for enterobacteria isolation.		500 g 100 g	610027 89,80 620027 30,30
M17 AGAR Medium for lactic streptococci cultivation.		500 g 100 g	610192 102,80 620192 48,70
M.R.S. AGAR Basal medium for lactobacillus isolation.	ISO 15214	500 g 100 g	610024 83,30 620024 29,30
TWEEN 80 supplement (Tween 80)		2x50 mL	80031 19,50
M.R.S. BROTH Basal medium for lactobacillus enrichment and isolation.	ISO 15214	500 g 100 g	610025 73,50 620025 27,10
TWEEN 80 supplement (Tween 80)		2x50 mL	80031 19,50
M.S.R.V. (Modified Semisolid Rappaport Vassiliadis) MEDIUM BASE Semisolid basal medium for selective isolation of motile <i>Salmonella</i> spp.		500 g 100 g	610018 67,10 620018 26,00
NOVOBIOCIN supplement (Novobiocin).	ISO 6579	10 fiale	81021 56,20
MAC CONKEY AGAR Selective and differential medium for coliforms and intestinal pathogens isolation.	E.P.	500 g 100 g 5 kg	610028 64,90 620028 26,00 6100285 562,40
MUG supplement		10 fiale	81020 88,70
MAC CONKEY AGAR w/o CRYSTAL VIOLET Differential moderately selective medium for enterobacteria isolation.		500 g 100 g	610195 86,50 620195 32,40
MAC CONKEY AGAR w/o Bile Salt Selective and differential medium for coliforms isolation with <i>Proteus</i> spp. swarming inhibition.		500 g	610128 70,00
MAC CONKEY BROTH Selective and differential broth for the detection of coliforms in water, milk and other materials of sanitary importance.	E.P.	500 g	610337 78,30
MAC CONKEY BROTH (Purple) Selective and differential broth for coliforms isolation (with BCP).		500 g 100 g	610171 62,70 620171 21,60
MAC CONKEY BROTH MODIFIED (w/o NaCl) Selective and differential broth for coliforms isolation (with BCP).		500 g 100 g	610149 79,00 620149 24,90
MAC CONKEY MUG AGAR Selective and differential medium for <i>Escherichia coli</i> isolation.		500 g 100 g 5 kg	610170 151,40 620170 47,60 6101705 973,40
MAC CONKEY SORBITOL AGAR Selective and differential medium for <i>E. coli</i> O157 isolation.		500 g 100 g	610108 88,70 620108 32,40
CEFIXIME TELLURITE Supplement		10 fiale	81081 36,00
MALONATE BROTH Broth for enterobacteria differentiation.		500 g 100 g	610172 304,00 620172 97,30
MALT AGAR Medium for yeasts and moulds isolation and enumeration.	AOAC	500 g 100 g	610101 85,50 620101 29,30

Terreni di coltura disidratati				
Descrizione		Confezionamento	Ref.	prezzo (Euro)
MALT EXTRACT AGAR		500 g	610173	88,70
Medium for yeasts and moulds isolation and enumeration.		100 g	620173	30,30
MALT EXTRACT BROTH	AOAC	500 g	610069	80,00
Broth for yeasts and moulds culture.		100 g	620069	28,10
MANNITOL MOTILITY TEST MEDIUM		500 g	610235	102,00
Medium for differentiation of Enterobacteriaceae.		100 g	620235	47,40
MANNITOL SALT AGAR	E.P.	500 g	610029	47,60
Selective medium for pathogenic staphylococci isolation.		100 g	620029	17,30
		5 kg	6100295	432,60
MAXIMUM RECOVERY BROTH	ISO 6887-1	500 g	610077	43,30
Isotonic diluent for microorganisms optimal recovery.		100 g	620077	15,10
m-CP AGAR BASE	98/83/EC	500 g	610199	93,00
Basal medium for selective isolation of <i>C. perfringens</i> in waters.		100 g	620199	26,00
m-CP supplement		10 fiale	81034	106,00
m-CP Supp.A Phenolphthalein diphosphate		10 fiale	81070	40,00
m-CP Supp.B Ferric chloride		10 fiale	81071	30,00
m-CP Supp.C Indoxyl B-D-Glucoside		10 fiale	81072	120,00
m-ENDO AGAR LES	APHA	500 g	611011	89,80
Medium for coliforms enumeration in water by membrane filtration.		100 g	621011	30,30
m-ENDO BROTH	APHA	500 g	610220	82,20
Broth for coliforms counting in water by membrane filtration.		100 g	620220	27,10
m-FC AGAR BASE	APHA	500 g	611012	89,80
Selective basal medium for fecal coliforms isolation and enumeration by membrane filtration method.		100 g	621012	33,60
ROSOLIC ACID supplement (Rosolic acid)		5 kg	6110125	757,10
		10 fiale	81029	50,90
m-FC BROTH BASE	APHA	500 g	610162	86,50
Selective basal broth for fecal coliforms isolation and enumeration by membrane filtration method.		100 g	620162	30,30
ROSOLIC ACID supplement (Rosolic acid)		10 fiale	81029	50,90
MICROBIAL CONTENT TEST AGAR BASE		500 g	610094	97,30
Basal medium for bacterial count determination with inactivation of disinfectants.				
LECITHIN supplement (Lecithin)		4x50 mL	80007	33,60
TWEEN 80 supplement (Tween 80)		2x50 mL	80031	19,50
MIDDLEBROOK 7 H 10 AGAR BASE		500 g	611022	97,30
Basal medium for mycobacteria cultivation.		100 g	621022	32,40
MIDDLEBROOK 7 H 10 supplement (Oleic acid, Glucose, NaCl)		4x50 mL	81035	50,90
GLYCEROL supplement (Glycerol)		4x50 mL	80021	28,10
MILK PLATE COUNT AGAR		500 g	610073	88,70
Medium for bacterial count in milk and dairy products.		100 g	620073	24,90
MOTILITY INDOLE UREA AGAR		500 g	610236	90,60
Medium for Enterobacteriaceae identification.				
MOTILITY TEST AGAR		500 g	610132	82,40
Medium for the detection of motility of gram-negative enteric bacilli.		100 g	620132	26,00
MRS-IM + MALTOSE		500 g	610067	100,60
Medium for counting probiotic bacteria.		100 g	620067	30,30
TWEEN 80 supplement (Tween 80)		2x50 mL	80031	19,50
MRS-IM + GLUCOSE		500 g	610068	100,60
Medium for counting probiotic bacteria.		100 g	620068	30,30
TWEEN 80 supplement (Tween 80)		2x50 mL	80031	19,50
MR-VP BROTH	ISO 6785	500 g	610032	57,40
Broth for carrying out Methyl Red (MR) and Voges-Proskauer (VP) tests.	ISO 6579	100 g	620032	21,60
MUELLER HINTON AGAR II	CLSI	500 g	610627	95,00
Medium for susceptibility test (Kirby Bauer method), low concentration of thymine-thymidine with Ca ⁺⁺ and Mg ⁺⁺ .		100 g	620627	22,00
		5 kg	6106275	830,00
MUELLER HINTON BROTH		500 g	610034	72,50
Broth for susceptibility test by dilution method.		100 g	620034	24,90
MUELLER HINTON BROTH II	CLSI	500 g	610218	99,00
Broth for susceptibility test by dilution method, low concentration of thymine-thymidine with Ca ⁺⁺ and Mg ⁺⁺ .		100 g	620218	35,00
MULLER KAUFFMANN BROTH BASE	ISO 6785	500 g	610035	53,00
Basal broth for Salmonella spp selective enrichment.		100 g	620035	22,80
MULLER KAUFFMANN supplement (Iodine, Potassium iodide, Brilliant green)		2x50 mL Iodine	80047	33,60
		50 mL B.G. 0.1%		
MULLER KAUFFMANN TETRATHIONATE BROTH BASE	ISO 6579	500 g	610239	65,00
Basal medium for <i>Salmonella</i> spp. selective enrichment from water, foodstuffs and fecal samples.		100 g	620239	22,00
IODINE MKTT SOLUTION		10 provette x 10 mL	80009	36,00
NOVOBIOCIN MKTT Supplement		10 fiale	81073	60,00

Terreni di coltura disidratati				
Descrizione		Confezionamento	Ref.	prezzo (Euro)
NITRATE BROTH Broth for the identification of aerobic and facultative anaerobic gram-negative microorganisms by means of the nitrate reduction test.		500 g	610322	95,20
NUTRIENT AGAR Medium for non fastidious bacteria growth.	ISO 12780	500 g 100 g	610036 620036	75,70 24,90
NUTRIENT BROTH Broth for non fastidious bacteria growth.	APHA	500 g 100 g 5 kg	610037 620037 6100375	67,10 22,80 540,80
NUTRIENT BROTH no.2 Broth for non fastidious bacteria growth. Base broth for the enrichment of <i>Campylobacter</i> spp.	ISO 17995	500 g 100 g	610217 620217	80,00 26,00
CAMPYLOBACTER Preston supplement (Polymyxin B, Trimethoprim, Cyclohexinide, Rifampicin)		10 fiale	81004	95,20
CAMPYLOBACTER growth supplement (Sodium pyruvate, Sodium metabisulphite, Ferrous sulphate)		10 fiale	81050	56,20
HORSE BLOOD LYSED		100 mL	83397	64,90
O.F. BASAL MEDIUM Medium for the detection of oxidative and fermentative carbohydrate degradation, particularly for the differentiation of gram-negative intestinal bacteria.		500 g	610304	90,60
O.G.Y.E. AGAR BASE Basal medium for selective enumeration of yeasts and moulds.	ISO 7954	500 g 100 g 5 kg	610202 620202 6102025	73,50 24,90 735,40
O.G.Y.E. supplement (Oxytetracycline)		10 fiale	81018	40,00
ORANGE SERUM AGAR Medium for isolation and count of bacteria and yeasts in citrus fruit and by-products.	APHA	500 g 100 g 5 kg	610078 620078 6100785	108,20 32,40 832,80
ORANGE SERUM BROTH Broth for cultivation and enumeration of microorganisms associated with spoilage of citrus products.		500 g	610307	95,20
ORNITHINE DECARBOXYLASE BROTH Broth for the detection of the production of ornithine decarboxylase by <i>Enterobacteriaceae</i> .		500 g	610305	144,20
P.P.L.O. BROTH Broth for mycoplasma cultivation.	APHA	500 g 100 g	610109 620109	173,00 21,60
PEPTONE WATER Medium for indole production detection.	ISO 7251	500 g 100 g	610038 620038	54,10 19,50
PFIZER SELECTIVE ENTEROCOCCUS AGAR Medium for selective isolation, cultivation and enumeration of <i>Enterococcus</i> spp.		500 g	610319	123,60
PHENOL RED AGAR BASE Base medium used with the addition of carbohydrates for differentiating pure culture of bacteria based on sugar fermentation reactions.		500 g	610308	95,20
PHENOL RED BROTH BASE Broth for carbohydrates fermentation studies.		500 g 100 g	610174 620174	75,70 26,00
PHENYLALANINE AGAR Medium for enterobacteria differentiation.		500 g 100 g	610039 620039	99,50 29,30
FERRIC CHLORIDE 10% (Ferric chloride)		2x25 mL	80272	18,40
PHENYLALANINE MALONATE BROTH Broth for enterobacteria differentiation.		500 g 100 g	610075 620075	454,20 151,40
FERRIC CHLORIDE 10% (Ferric chloride)		2x25 mL	80272	18,40
PLATE COUNT AGAR Medium for total bacterial count detection in foodstuffs and water.	ISO 4833	500 g 100 g 5 kg	610040 620040 6100405	74,70 26,00 692,20
POTATO DEXTROSE AGAR Medium for yeasts and moulds enumeration in food and dairy products.	E.P.	500 g 100 g 5 kg	610102 620102 6101025	84,40 32,40 811,10
POTATO DEXTROSE BROTH Broth for yeasts and moulds enumeration in food and dairy products.	APHA	500 g 100 g 5 kg	610106 620106 6101065	64,90 23,80 648,90
POTATO INFUSION AGAR Medium for <i>Brucella</i> spp. isolation.		500 g 100 g	610011 620011	80,00 24,90
PROTEOSE PEPTONE Special peptone obtained by enzymatic hydrolysis of animal tissue.		500 g	612201	82,20
PSEUDOMONAS AGAR BASE Basal medium for selective isolation of <i>Pseudomonas</i> spp.	ISO 12780	500 g 100 g	610071 620071	95,20 28,10
GLYCEROL supplement (Glycerol)		4x50 mL	80021	28,10

Terreni di coltura disidratati

Descrizione	Confezionamento	Ref.	prezzo (Euro)
C.F.C. (<i>Pseudomonas</i>) supplement (Cetrimide, Fucidin, Cephalordine)	10 fiale	81049	40,10
C.N. (<i>Pseudomonas</i>) supplement (Cetrimide, Nalidix acid)	ISO 12780 10 fiale	81006	40,10
PSEUDOMONAS AGAR F Medium for the enhancement of fluorescin production by <i>Pseudomonas</i> spp.	ISO 12780 500 g	610309	95,20
GLYCEROL supplement (Glycerol)	4x50 mL	80021	28,10
PSEUDOMONAS AGAR P Medium for the enhancement of pyocyanin production by <i>Pseudomonas</i> spp.	U.S.P. 500 g	610310	95,20
PURPLE GLUCOSE AGAR Medium for enterobacteria isolation and differentiation.	ISO 21528-2 500 g 100 g	610194 620194	85,50 30,30
PURPLE LACTOSE AGAR Medium for coliforms isolation and differentiation.	500 g 100 g	610044 620044	73,50 24,90
R2 AGAR Medium for heterotrophic microorganisms count in the examination of potable water.	E.P. 500 g 100 g	610129 620129	127,60 33,00
RAPPAPORT VASSILIADIS BROTH Selective enrichment broth for <i>Salmonella</i> isolation.	ISO 6785 500 g ISO 6579 100 g	610175 620175	59,50 28,10
REINFORCED CLOSTRIDIAL AGAR Medium for isolation and enumeration of anaerobes, specially <i>Clostridium</i> spp.	ISO 6461-1 500 g 100 g	610096 620096	100,60 30,30
ROGOSA AGAR Selective basal medium for lactobacilli isolation and enumeration.	500 g 100 g	610176 620176	88,70 27,10
TWEEN 80 supplement (Tween 80)	2x50 mL	80031	19,50
ROGOSA BROTH Selective basal broth for lactobacilli culture.	500 g 100 g	610177 620177	86,50 27,10
TWEEN 80 supplement (Tween 80)	2x50 mL	80031	19,50
ROSE BENGAL AGAR BASE Basal broth for selective isolation and enumeration of yeasts and moulds.	APHA 500 g 100 g 5 kg	610178 620178 6101785	74,70 27,10 735,40
CHLORAMPHENICOL supplement (Chloramphenicol)	10 fiale	81017	36,80
ROSE BENGAL CAF AGAR Selective medium for yeasts and moulds isolation and enumeration.	APHA 500 g 100 g	610090 620090	88,70 28,10
SABOURAUD DEXTROSE AGAR Medium for yeasts and moulds isolation.	E.P. 500 g 100 g 5 kg	610103 620103 6101035	53,00 21,60 486,70
CHLORAMPHENICOL supplement (Chloramphenicol)	10 fiale	81017	36,80
GENTAMICIN supplement (Gentamicin)	10 fiale	81033	67,10
SABOURAUD DEXTROSE BROTH Broth for yeasts, moulds and acidophilic bacteria cultivation.	E.P. 500 g 100 g	610104 620104	51,90 18,40
SABOURAUD CAF AGAR Selective medium for yeasts and moulds isolation.	APHA 500 g 100 g	610203 620203	73,50 24,90
SABOURAUD CAF AGAR + ACTIDIONE Selective medium for dermatophyte isolation.	500 g 100 g	610179 620179	270,40 93,00
SABOURAUD MALTOSE AGAR Acid medium for the isolation of dermatophytes, other fungi and yeasts.	U.S.P. 500 g 100 g	610146 620146	96,30 30,30
SCHAEDLER AGAR BASE Basal medium for anaerobic bacteria isolation.	500 g 100 g	610043 620043	80,00 27,10
SHEEP BLOOD DEFIBRINATED	50 mL	83296	48,70
VITAMIN K 1% supplement (Vitamin K)	5x5 mL	80053	40,10
SCHAEDLER supplement (Kanamycin, Vancomycin)	10 fiale	81054	116,80
SCHAEDLER BROTH Broth for anaerobic bacteria cultivation.	500 g 100 g	610137 620137	73,50 32,40
SCHWARZ DIFFERENTIAL MEDIUM Medium used in the brewing industry for the differentiation of brewing yeasts from wild yeasts.	500 g	610127	106,00
SELENITE BROTH Broth for selective enrichment of <i>Salmonella</i> spp.	APHA 500 g 100 g 5 kg	610145 620145 6101455	70,30 23,80 648,90
SELENITE CYSTINE BROTH Medium for selective enrichment of <i>Salmonella</i> spp.	ISO 6785 500 g 100 g	610150 620150	80,00 27,10
S.F. BROTH Broth medium for fecal streptococci isolation.	AOAC 500 g 100 g	610180 620180	83,30 30,30
SIERRA LIPOLYTIC AGAR Medium for lipolytic bacteria isolation.	500 g 100 g	611015 621015	80,00 32,40
SIM MEDIUM Differential medium for indole, motility and H ₂ S tests.	500 g 100 g	610181 620181	73,50 24,90
SIMMONS CITRATE AGAR Differential medium for enterobacteria identification based on the utilization of citrate as the sole source of carbon.	ISO 10273 500 g 100 g	610046 620046	79,00 28,10
SLANETZ AND BARTLEY AGAR BASE Selective basal medium for fecal streptococci isolation and enumeration.	ISO 7899-2 500 g 100 g	610134 620134	144,90 38,90

Terreni di coltura disidratati				
Descrizione		Confezionamento	Ref.	prezzo (Euro)
TTC 1% supplement (TTC)		5x10 mL	80300	22,80
SLANETZ AND BARTLEY AGAR + TTC	ISO 7899-2	500 g	610147	79,00
Selective medium for fecal streptococci isolation and enumeration.		100 g	620147	28,10
		5 kg	6101475	754,90
SPS AGAR	APHA	500 g	610148	101,70
Selective medium for <i>Clostridium perfringens</i> and sulphite-reducing bacteria isolation and enumeration.		100 g	620148	38,90
S.S. AGAR MODIFIED		500 g	610042	76,80
Selective medium for <i>Salmonella</i> and <i>Shigella</i> isolation.		100 g	620042	27,10
		5 kg	6100425	713,80
STAPHYLOCOCCUS 110 AGAR		500 g	611366	114,60
Selective medium for staphylococci isolation.				
STUART TRANSPORT MEDIUM		500 g	610182	94,10
Semisolid medium for transport of clinical specimens and microorganisms.		100 g	620182	30,30
T.B.X. AGAR	ISO 16649-2	500 g	610224	367,00
Selective chromogenic medium for <i>E. coli</i> detection in food.		100 g	620224	87,00
T.C.B.S. AGAR	ISO 8914	500 g	611010	76,80
Selective medium for <i>Vibrio</i> spp. isolation.		100 g	621010	24,90
TERGITOL AGAR BASE	ISO 9308-1	500 g	610184	96,30
Basal medium for coliforms enumeration and identification.		100 g	620184	24,90
TTC 1% supplement (TTC)		5 x10 mL	80300	22,80
T.S.I. AGAR	U.S.P.	500 g	610055	62,70
Differential medium for enterobacteria identification.		100 g	620055	19,50
TETRATHIONATE BROTH BASE	APHA	500 g	610183	56,20
Basal broth for <i>Salmonella</i> spp. enrichment	U.S.P.	100 g	620183	21,60
IODINE solution (Iodine, Potassium iodide)		5x10 mL	81009	14,10
THIOGLYCOLLATE MEDIUM	ISO 7937	500 g	610050	64,90
Medium for aerobic and anaerobic bacteria for sterility tests.	E.P.	100 g	620050	22,80
	U.S.P.			
TODD HEWITT BROTH		500 g	610051	82,20
Broth for haemolytic streptococci culture prior to serological identification.		100 g	620051	30,30
		5 kg	6100515	757,10
TRICHOMONAS BROTH		500 g	610061	95,20
Selective base broth for <i>Trichomonas</i> spp. isolation.		100 g	620061	27,10
HORSE SERUM		100 mL	83810	59,50
TRYPTIC (CTA) MEDIUM		500 g	610185	80,00
Semisolid medium for motility test and carbohydrates fermentation.		100 g	620185	27,10
TRYPTIC SOY AGAR	E.P.	500 g	610052	69,20
Medium for the growth of a wide variety of microorganisms.		100 g	620052	22,80
TRYPTIC SOY BROTH	E.P.	500 g	610053	62,70
Broth for the growth of a wide variety of microorganisms.		100 g	620053	19,50
		5 kg	6100535	575,40
TRYPTONE GLUCOSE EXTRACT AGAR	APHA	500 g	610089	96,30
Medium for cultivation and count of microorganisms in food and water.		100 g	620089	26,00
TRYPTONE SULFITE NEOMYCIN AGAR		500 g	610074	106,00
Medium for <i>Clostridium perfringens</i> detection in food.		100 g	620074	28,10
TRYPTONE WATER	ISO 3811	500 g	610206	59,50
Liquid medium for <i>Escherichia coli</i> detection in food and water.		100 g	620206	24,90
TRYPTOPHAN BROTH	ISO 9308-1	500 g	610197	106,00
Broth of subcultivation for coliform differentiation, and for indole testing in the bacteriological examination of water.	ISO 6579	100 g	620197	32,40
	ISO 6785			
TRYPTOSE AGAR	APHA	500 g	610193	90,80
Medium for the growth of a wide variety of microorganisms.		100 g	620193	34,60
TRYPTOSE BROTH		500 g	610233	84,40
Broth for cultivating and maintaining of fastidious microorganisms, including <i>Brucella</i> spp.		100 g	620233	24,90
UREA AGAR BASE	ISO 6785	500 g	610107	74,70
Basal medium for enterobacteria urease test.	ISO 6579	100 g	620107	22,80
UREA 40% supplement		10x5 mL	80292	38,90
UREA BROTH		500 g	610311	74,70
Broth for the detection of microorganisms which metabolize urea.				
VIOLET RED BILE AGAR MUG		500 g	610187	254,20
Selective medium for isolation and counting of coliforms and <i>Escherichia coli</i> .		100 g	620187	54,10
VIOLET RED BILE GLUCOSE AGAR	ISO 21528-2	500 g	610059	73,50
Selective medium for enterobacteria isolation and enumeration.	E.P.	100 g	620059	24,90
VIOLET RED BILE LACTOSE AGAR	ISO 4832	500 g	610058	73,50
Selective medium for coliforms isolation and enumeration.		100 g	620058	24,90
		5 kg	6100585	648,90

Terreni di coltura disidratati				
Descrizione		Confezionamento	Ref.	prezzo (Euro)
VOGEL JOHNSON AGAR	U.S.P.	500 g	610186	82,20
Selective basal medium for <i>Staphylococcus aureus</i> isolation.		100 g	620186	30,30
POTASSIUM TELLURITE 1% supplement		5x10 mL	80022	28,10
POTASSIUM TELLURITE 3.5% supplement		5x10 mL	80291	28,10
V.R.B. AGAR w GLUCOSE / LACTOSE	E.P.	500 g	610336	80,30
Medium recommended for the detection and enumeration of enterobacteria.				
VRE Agar Base		500 g	610501	140,00
Medium for isolating Vancomycin-resistant enterococci.				
MEROPENEM Supplement		10 fiale	81083	48,00
W.L. NUTRIENT AGAR		500 g	610234	80,30
Medium for the enumeration and cultivation of yeasts and bacteria in the microbiological control carried out in the brewing and other fermentation industries.		100 g	620234	21,60
WORT AGAR		500 g	610323	95,20
Medium for the cultivation, isolation and enumeration or enrichment of fungi, especially of yeasts.				
WORT BROTH w/o NaCl		500 g	610080	106,00
Basal broth for isolation and enumeration of yeasts and moulds.				
GLYCEROL supplement (Glycerol)		4x50 mL	80021	28,10
WURTZ LACTOSE AGAR		500 g	611210	83,30
Medium for enterobacteria isolation.		100 g	621210	30,30
XLD AGAR	ISO 21567	500 g	610060	75,70
Differential and selective medium for pathogenic enterobacteria isolation.	ISO 6579	100 g	620060	33,60
		5 kg	6100605	735,40
X.L.T. 4 AGAR BASE		500 g	610092	89,80
Basal medium for selective isolation of <i>Salmonella non typhi</i> and <i>paratyphi</i> .		100 g	620092	28,10
X.L.T. (Tergitol 4)		2x50 mL	80010	67,10
YEAST EXTRACT AGAR	ISO 6222	500 g	611016	75,70
Medium for microorganisms enumeration in water.		100 g	621016	28,10
YEAST GLUCOSE CHLORAMPHENICOL AGAR	ISO 7954	500 g	610070	74,70
Selective medium for yeasts and moulds isolation and enumeration.		100 g	620070	26,00
YERSINIA SELECTIVE AGAR BASE	ISO 10273	500 g	610111	86,50
Basal medium for selective isolation of <i>Yersinia enterocolitica</i> .		100 g	620111	33,60
YERSINIA supplement (Cefsulodin, Irgasan, Novobiocin)	ISO 10273	10 fiale	81039	50,90

Ingredienti per terreni di coltura			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
ACID HYDROLYSATE OF CASEIN	500 g	610496	129,80
Product obtained by acid hydrolysis of casein.	100 g	620496	32,40
AGAR BACTERIOLOGICAL	500 g	611001	97,30
Purified agar for culture media preparation.	100 g	621001	23,80
	5 kg	6110015	757,10
BEEF EXTRACT	500 g	610497	64,90
Beef extract obtained by enzymatic hydrolysis of animal proteins.	100 g	620497	28,10
	5 kg	6104975	648,90
BILE BACTERIOLOGICAL	500 g	611367	173,00
Bacteriological bile obtained by bile purification.	100 g	621367	34,60
BILE SALT No. 3	500 g	611901	200,10
Purified extract obtained of bovine bile.	5 kg	6119015	1946,70
BRAIN HEART INFUSION	500 g	610495	237,90
Infusion obtained by enzymatic hydrolysis of brain and heart.	100 g	620495	41,10
	5 kg	6104955	2054,90
GELATIN BACTERIOLOGICAL	500 g	611002	50,90
Purified gelatin for bacteriological use.	5 kg	6110025	508,30
GELATIN PANCREATIC PEPTONE	500 g	611503	106,00
Peptone obtained by pancreatic digest of gelatin.			
GLUCOSE	500 g	611601	44,40
Glucose for bacteriological use.	100 g	621601	10,80
	5 kg	6116015	432,60
LACTOSE	500 g	610498	58,40
Lactose for bacteriological use.	100 g	620498	24,90
	5 kg	6104985	540,80
LIVER EXTRACT	500 g	612001	62,70
Dehydrated extract of bovine liver .	5 kg	6120015	540,80
MALT EXTRACT	500 g	611006	57,40
Dehydrated extract obtained from sprouted grain.	5 kg	6110065	540,80
PEPTONE BACTERIOLOGICAL	500 g	611701	73,50
Peptone obtained by enzymatic hydrolysis of animal tissues.	100 g	621701	22,80
	5 kg	6117015	692,20
PEPTONE MYCOLOGICAL	500 g	612101	119,00
Mixture of peptones for yeast culture.	5 kg	6121015	1081,50
POLYPEPTONE	500 g	610492	95,20
Pancreatic digest of casein and peptic digest of animal tissue combined in equal parts.			
PROTEOSE PEPTONE	500 g	612201	82,20
Special peptone obtained by enzymatic hydrolysis of animal tissues.	5 kg	6122015	811,10
SKIM MILK POWDER	500 g	610491	80,30
Pasteurized product resulting from the removal of water from nonfat milk (APHA).			
SODIUM CHLORIDE	500 g	611000	45,40
Sodium Chloride for bacteriological use.	100 g	621000	27,10
SODIUM DESOXYCHOLATE	500 g	612401	298,70
Sodium desoxycholate for bacteriological use.	5 kg	6124015	2678,00
SODIUM SELENITE	500 g	611003	97,30
Sodium selenite for bacteriological use.	5 kg	6110035	746,20
SOY PEPTONE	500 g	612501	71,40
Soy peptone obtained by enzymatic hydrolysis of soy bean meal.	5 kg	6125015	648,90
SUCROSE	500 g	611801	43,30
Sucrose for bacteriological use.	5 kg	6118015	411,00
TRYPTONE	500 g	611004	57,40
Product obtained by pancreatic hydrolysis of casein.	100 g	621004	21,60
	5 Kg	6110045	540,80
TRYPTOSE	500 g	611008	86,05
Product obtained by enzymatic hydrolysis of casein, yeasts and animal tissues.	5 Kg	6110085	648,90
YEAST EXTRACT	500 g	611005	57,40
Yeast extract obtained by autolysis of <i>Saccharomyces cerevisiae</i> .	100 g	621005	28,10
	5 Kg	6110055	540,80

Soluzioni saline e trattamento dell'espessorato

Descrizione	Confezionamento	Ref.	prezzo (Euro)
DECONTAM KIT	3 bottles x 9	80060	108,20
Kit for fluidification and decontamination of sputum samples to submit to culture for mycobacteria detection.			
RINGER'S Solution (1/4X)	10 fiale	81059	21,60
Freeze-dried product for preparation of Ringer (1/4X) isotonic solution for bacteriological use.			

Supplementi liquidi			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
EGG YOLK emulsion Supplement for lecithinase producers bacteria (<i>Staphylococcus</i> , <i>Bacillus</i> and <i>Clostridium</i>) identification (ISO 7932).	4x50 mL	80219	50,90
EGG YOLK TELLURITE emulsion Supplement for coagulase positive staphylococci isolation (ISO 6888-1).	4x50 mL	80122	53,00
GLYCEROL supplement (Glycerol) Supplement for culture media preparation.	4x50 mL	80021	28,10
IODINE solution Supplement for culture media preparation.	5x10 mL	81009	14,10
LECITHIN supplement Emulsion of lecithin.	4x50 mL	80007	33,60
LETHEEN supplement Sterile emulsion of lecithin for Letheen media.	4x50 mL	80008	33,60
MIDDLEBROOK 7 H 10 supplement (Albumina Bovina, Glucosio) Supplement for Middlebrook 7 H 10 medium preparation.	4x50 mL	81035	50,90
MULLER KAUFFMANN supplement (Iodine, Potassium iodide, Brilliant green) Selective supplement for Muller Kauffmann broth.	2x50 mL Iodine 50 mL B.G. 0.1%	80047	33,60
O.A. LISTERIA supplement Supplement for selective enrichment of <i>Listeria monocytogenes</i> .	(4+4) x 500 mL	81074	68,00
POTASSIUM TELLURITE 1% supplement (Potassium tellurite)	5x10 mL	80022	28,10
POTASSIUM TELLURITE 3.5% supplement Selective supplement for pathogenic staphylococci isolation.	5x10 mL	80291	28,10
Tergitol 0.2% supplement	5x5 mL	80035	17,30
Tergitol 1.5% supplement Supplement for coliforms isolation (ISO 9308-1).	4x40 mL	80042	54,00
TRITON X 100 supplement (Triton X 100) Selective supplement for fecal coliforms isolation.	5x5 mL	80046	36,80
TTC 1% supplement (TTC) Supplement for bacteria differentiation.	5x10 mL	80300	22,80
TWEEN 80 supplement (Tween 80) Supplement for culture media preparation.	2x50 mL	80031	19,60
UREA 40% supplement (Urea) Supplement for urease activity of bacteria (ISO 6785) (ISO 6579).	10x5 mL 6 bottiglie x 100 mL	80292 80110	38,90 68,00
VITAMIN K 1% supplement (Vitamin K) Growth supplement for anaerobes isolation.	5x5 mL	80053	40,10
X.L.T. 4 supplement (Tergitol 4) Selective supplement for X.L.T. 4 Agar Base.	2x50 mL	80010	67,10

Sangue animale e derivati			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
BOVINE SERUM Bovine serum for bacteriological use.	50 mL	83830	59,50
HORSE BLOOD CITRATED Whole citrated horse blood for bacteriological use.	25 mL	83391	30,30
	50 mL	83392 #	47,60
	100 mL	83393	54,10
HORSE BLOOD DEFIBRINATED Defibrinated horse blood for bacteriological use.	50 mL	83395	46,60
	100 mL	83396	64,90
	500 mL	83394	144,90
HORSE BLOOD LYSED Lysed horse blood for bacteriological use.	100 mL	83397	64,90
HORSE SERUM Horse serum for bacteriological use.	100 mL	83810	59,50
SHEEP BLOOD CITRATED Whole citrated sheep blood for bacteriological use.	25 mL	83291	23,80
	50 mL	83292	45,40
	100 mL	83293	56,20
SHEEP BLOOD DEFIBRINATED Defibrinated sheep blood for bacteriological use.	25 mL	83298	30,30
	50 mL	83296	48,70
	100 mL	83297	62,70
	500 mL	83294	144,90
SHEEP RED CELLS 10 Sheep red cells 10% for serological reactions.	25 mL	83701	35,70

Mini Incubatore

Descrizione	Confezionamento	Ref.	prezzo (Euro)
MINI INCUBATOR EM4 ATL	1 unit	96750	391,40

Incubatori

Descrizione	Confezionamento	Ref.	prezzo (Euro)
DIGITAL THERMOBLOCK Incubator for ampoules and provette. Range of temperature: 5 to 150 °C.	1 unit	96752	824,00
ALUMINUM BLOCK FOR STERILTEST Aluminum block with 20 holes.	1 unit	96753	90,00
ALUMINUM BLOCK FOR STERIL CONTROL Aluminum block with 12 holes.	1 unit	96754	90,00
ALUMINUM BLOCK FOR STRIP CONTROL, MiRA Test, MeRA Test Aluminum block with 12 holes.	1 unit	96755	90,00

Campionatore d'aria

Descrizione	Confezionamento	Ref.	prezzo (Euro)
PORTABLE AIR SAMPLER "55" Instrument for microbiological monitoring of environment with 55 mm Contact Piastre, complete of: carrying case, air sampler, spare aluminum sampling head, remote control, battery charger, pencil torch for head sterilization, calibration certificate.	1 unit	96760	3000,00
PORTABLE AIR SAMPLER "90" Instrument for microbiological monitoring of environment with 90 mm Petri dishes, complete of: carrying case, air sampler, spare aluminum sampling head, remote control, battery charger, pencil torch for head sterilization, calibration certificate.	1 unit	96770	3000,00



Piastre da ImmunoDiffusione Radiale (RID)

Descrizione	Confezionamento	ref.	prezzo (Euro)
EASY RID h-IgG	1 x 12 Tests	93001	24,00
EASY RID h-IgA	1 x 12 Tests	93002	24,00
EASY RID h-IgM	1 x 12 Tests	93003	24,00
EASY RID h-C3c	1 x 12 Tests	93004	24,00
EASY RID h-C4	1 x 12 Tests	93005	24,00
EASY RID h- Transferrin	1 x 12 Tests	93006	27,00
EASY RID h- Albumin	1 x 12 Tests	93007	27,00
EASY RID h- Apolipoprotein A1	1 x 12 Tests	93008	27,00
EASY RID h- Apolipoprotein B	1 x 12 Tests	93009	27,00
EASY RID h- Alpha-1-acid Glycoprotein	1 x 12 Tests	93010	27,00
EASY RID h- Fibrinogen	1 x 12 Tests	93011	34,00
EASY RID h- Antithrombin III	1 x 12 Tests	93012	30,00
EASY RID h-IgG Kappa light chain	1 x 12 Tests	93013	30,00
EASY RID h-IgG Lambda light chain	1 x 12 Tests	93014	30,00
EASY RID h- Alfa 1 Antitrypsin	1 x 12 Tests	93015	30,00
EASY RID h- Ceruloplasmin	1 x 12 Tests	93016	30,00
EASY RID h- Haptoglobin	1 x 12 Tests	93018	30,00
Ruler for RID		E20316	5,00

Multipiastre per ImmunoDiffusione Radiale

Descrizione	Confezionamento	ref.	prezzo (Euro)
Multiplate h-IgG/IgA/IgM	3 sectors x 4 Test	93104	27,00
Multiplate h-C3c/C4	2 sectors x 6 Test	93106	27,00
Multiplate h-ApoA1/ApoB	2 sectors x 6 Test	93110	29,00
Multiplate h- Kappa chain / Lambda chain	2 sectors x 6 Test	93115	33,00

Piastre per ImmunoDiffusione doppia

Descrizione	Confezionamento	ref.	prezzo (Euro)
Bence Jones Test Urine	20 x 2 Test	93201	160,00

Siero di Controllo

Descrizione	Confezionamento	ref.	prezzo (Euro)
RID CONTROL SERUM IgG + IgA + IgM + C3c + C4 + Transferrin + α 1 Acid Glycoprotein + Ig k chain + Ig λ chain + Ceruloplasmine + α 1 Antitrypsin + Albumin + Haptoglobin + Apo A + Apo B	4 x 0.5 mL	940010	80,00

Test al lattice per identificazione microbica			
Descrizione	Confezionamento	ref.	prezzo (Euro)
CAMPYLOBACTER latex kit Latex test for <i>Campylobacter jejunii</i> identification.	50 test	96143	150,00
E. coli 0157 latex kit Latex test for <i>E. coli</i> 0157 identification.	50 test	96150	110,00
SALMONELLA latex kit Latex test for <i>Salmonella</i> identification.	50 test	96151	120,00
STAPH latex kit Latex test for <i>Staphylococcus aureus</i> identification.	50 test	96017	100,00
CLOSTRIDIUM DIFFICILE latex kit Latex test for <i>C. difficile</i> identification.	50 test	96144	200,00
LEGIONELLA latex kit Latex test for <i>Legionella pneumophila</i> identification.	50 test	96142	360,00
LISTERIA latex kit Latex test for <i>Listeria</i> identification.	50 test	96146	150,00
STREPTO B latex kit Latex test for Group B Streptococci identification.	50 test	96153	120,00
STREPTO A latex kit Latex test for Group A Streptococci identification.	50 test	96154	120,00
STREP-CHECK KIT Latex test for Lancefield group (A, B, C, D, F e G) streptococci identification.	50 test	96016	240,00
SHIGELLA ANTISERUM Lyophilized polyvalent serum for serological <i>Shigella</i> characterization.	50 test	96148	150,00
YERSINIA ENTEROCOLITICA ANTISERUM Test serum for <i>Yersina enterocolitica</i> identification.	50 test	96147	150,00

Test al lattice per la determinazione di anticorpi			
Descrizione	Confezionamento	ref.	prezzo (Euro)
ASO KIT Qualitative and semi-quantitative determination of antibodies to O-Streptolysin.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96101	40,00
CRP KIT Qualitative and semi-quantitative determination of C reactive protein.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96105	40,00
RF KIT Qualitative and semi-quantitative determination of reumatoid factor.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96110	36,00
WAALER ROSE KIT Qualitative and semi-quantitative determination of reumatoid factor.	2.5 mL suspension 0.5 mL positive control 0.5 mL negative control	96111	40,00
RPR KIT Qualitative and semi-quantitative determination of reagin joinable to Lue.	4 mL suspension 0.5 mL positive control 0.5 mL negative control	96115	50,00
TPHA KIT Qualitative and semi-quantitative determination of <i>Treponema pallidum</i> antibodies.	100 tests	96117	70,00
MONONUCLEOSI KIT Qualitative and semi-quantitative determination of eterophil antibodies joined to infectious mononucleosis.	2.5 mL red cells test 0.5 mL positive control 0.5 mL negative control	96120	70,00
ANTI n-DNA KIT Determination of antibodies to n-DNA joined to Systemic Lupus Eythematosus.	2.5 mL suspension 0.5 mL positive control 0.5 mL negative control	96125	150,00
BETA-HCG DIRECT 300 UI/L KIT Qualitative determination of Human Chorionic Gonadotropin in urine.	5 mL suspension 0.5 mL positive control 0.5 mL negative control	96130	42,00
CRP (C Reactive Protein) Latex	5 mL latex vial, liquid	96181	24,00
ASO (Anti-Streptolysin O) Latex	5 mL latex vial, liquid	96180	24,00
RF (Rheumatoid Factor) Latex	5 mL latex vial, liquid	96182	19,00

Ricerca Sangue Occulto

Descrizione	Confezionamento	ref.	prezzo (Euro)
FECAL OCCULT BLOOD CARD	20 Card	96415/20	76,00
Research occult blood in feces (without diet).			

Gravidanza

Descrizione	Confezionamento	ref.	prezzo (Euro)
HCG URINE CARD 20 mUI/mL	50 Card	96460	80,00
Rapid test for qualitative determination of human chorionic gonadotropin in urine.	100 Card	96461	120,00

Rotavirus

Descrizione	Confezionamento	ref.	prezzo (Euro)
ONE STEP ROTA-ADENOVIRUS COMBO	20 card	97802	160,00
ONE STEP ROTAVIRUS TEST	20 card	97800	150,00

Chlamydia

Descrizione	Confezionamento	ref.	prezzo (Euro)
CHLAMYDIA CARD	20 Card	96450	76,00

Helicobacter pylori

Descrizione	Confezionamento	ref.	prezzo (Euro)
H.pylori CARD	20 Card	96455	110,00
Rapid test for antibodies IgG to <i>Helicobacter pylori</i> determination in human serum.			
FECAL H.pylori ANTIGEN CARD	20 Card	97803	210,00
Rapid test for qualitative detection of <i>Helicobacter pylori</i> antigen in human fecal specimens.			

Epatite

Descrizione	Confezionamento	ref.	prezzo (Euro)
FLAVISCREEN-HCV CARD (CE certification)	25 Card	96435	188,00

Card varie

Descrizione	Confezionamento	ref.	prezzo (Euro)
CEA CARD	20 Card	96485	68,00
PSA CARD	40 Card	96470	120,00
Ig E Tot. CARD	20 Card	96480	68,00
AFP – ALFA FETOCARD	20 Card	96465	76,00
STREPTO A CARD	30 Card	96418	82,00
STREPTO B CARD	25 Card	97809	150,00
TREPONEMA PALLIDUM (SIFILIDE)	20 Card	96495	38,00
HIV 1 & 2 Card (CE certification)	25 Card	96440	180,00
Microalbumin Card (Urine)	20 Card	96462	68,00
Tuberculosis Card	20 Card	96468	78,00
TSH CARD	20 Card	96486	120,00
Myoglobin CARD	20 Card	96487	224,00
TROPONIN CARD	20 Card	96488	120,00
FERRITIN CARD	20 Card	96490	74,00
IM CARD (mononucleosis infection)	20 Card	96498	82,00
ONE STEP ADENOVIRUS TEST	20 Card	97807	140,00

Analisi chimico-fisiche delle Urine

Descrizione	Confezionamento	ref.	prezzo (Euro)
Urine strip Reader U500	1 reader	96780	2000,00
Urine Strip 10SL	100 test	96590	20,00

Immunoturbidimetria			
Descrizione	Confezionamento	ref.	prezzo (Euro)
APO A1	2 + 80	96920	80,00
APO B	2 + 80	96921	80,00
α -1-AC GLY	10 + 40	96922	80,00
ATHROM-III	10 + 40	96923	80,00
C3	10 + 40	96924	80,00
C4	10 + 40	96925	80,00
HAPTO	10 + 40	96926	80,00
IgA	10 + 40	96927	80,00
IgG	10 + 40	96928	80,00
IgM	10 + 40	96929	80,00
TRF Transferrin	10 + 40	96930	80,00
PROT CAL	1 x 2 mL	96940	80,00
PROT CONTROL	4 x 1 mL	96941	100,00

Turbidimetria al lattice			
Descrizione	Confezionamento	ref.	prezzo (Euro)
ASO TURBI	5 + 45 + CAL	96901	98,00
ASO/CRP/RF Control H	4 x 1	96904	58,00
RF TURBI	5 + 45 + CAL	96903	78,00
ASO/CRP/RF Control L	4 x 1	96905	58,00
CRP TURBI	5 + 45 + CAL	96902	78,00
Lp(a) TURBI	5 + 37,5 + CAL	96950	160,00
β -2-Micro TURBI	5 + 45 + CAL	96951	140,00
FERRITIN TURBI	7,5 + 25	96952	210,00
FERRITIN CAL	6 x 1	96953	70,00
MICROALBUMINE TURBI	5 + 45 + CAL	96954	140,00

Coagulazione			
Descrizione	Confezionamento	ref.	prezzo (Euro)
PT	4 x 4	96851	80,00
APTT	(5x4) + (5x4)	96850	80,00
Fibrinogen	(8x1) + (1x100)	96908	88,00
Control Coagulation Normal	4 x 1	96906	70,00
Control Coagulation Pathological	4 x 1	96907	70,00

Vidal-Wright kit

Descrizione	Confezionamento	ref.	prezzo (Euro)
FEBRILE MULTITEST KIT Kit for <i>Salmonella</i> and <i>Brucella</i> disease determination.	8 x 5 mL	96015	135,00

Sospensioni batteriche MACRO provette

Descrizione	Confezionamento	ref.	prezzo (Euro)
SALMONELLA TYPHI H	20 mL	96001	21,00
SALMONELLA TYPHI O	20 mL	96002	21,00
SALMONELLA TYPHI TOTALE	20 mL	96009	21,00
SALMONELLA PARATYPHI AH	20 mL	96003	21,00
SALMONELLA PARATYPHI AO	20 mL	96004	21,00
SALMONELLA PARATYPHI A TOTALE	20 mL	96010	21,00
SALMONELLA PARATYPHI BH	20 mL	96005	21,00
SALMONELLA PARATYPHI BO	20 mL	96006	21,00
SALMONELLA PARATYPHI B TOTALE	20 mL	96018	21,00
SALMONELLA PARATYPHI CH	20 mL	96019	21,00
SALMONELLA PARATYPHI CO	20 mL	96020	21,00
SALMONELLA PARATYPHI C TOTALE	20 mL	96021	21,00
BRUCELLA TOTALE (solo per diagnostica umana)	20 mL	96007	21,00
BRUCELLA ABORTUS (solo per diagnostica umana)	20 mL	96008	21,00
BRUCELLA MELITENSIS (solo per diagnostica umana)	20 mL	96022	21,00
BRUCELLA SUIS (solo per diagnostica umana)	20 mL	96023	21,00
PROTEUS OX2	20 mL	96011	21,00
PROTEUS OX19	20 mL	96013	21,00
PROTEUS OXK	20 mL	96012	21,00

Sospensioni batteriche SLIDE

Descrizione	Confezionamento	ref.	prezzo (Euro)
SALMONELLA TYPHI H	5 mL	96031	20,00
SALMONELLA TYPHI O	5 mL	96032	20,00
SALMONELLA TYPHI TOTALE	5 mL	96033	20,00
SALMONELLA PARATYPHI AH	5 mL	96034	20,00
SALMONELLA PARATYPHI AO	5 mL	96035	20,00
SALMONELLA PARATYPHI A TOTALE	5 mL	96036	20,00
SALMONELLA PARATYPHI BH	5 mL	96037	20,00
SALMONELLA PARATYPHI BO	5 mL	96038	20,00
SALMONELLA PARATYPHI B TOTALE	5 mL	96039	20,00
SALMONELLA PARATYPHI CH	5 mL	96040	20,00
SALMONELLA PARATYPHI CO	5 mL	96041	20,00
SALMONELLA PARATYPHI C TOTALE	5 mL	96042	20,00
BRUCELLA TOTALE (solo per diagnostica umana)	5 mL	96043	20,00
BRUCELLA ABORTUS (solo per diagnostica umana)	5 mL	96044	20,00
BRUCELLA MELITENSIS (solo per diagnostica umana)	5 mL	96045	20,00
BRUCELLA BENGAL ROSE (solo per diagnostica umana)	5 mL	96046	38,00
PROTEUS OX2	5 mL	96047	20,00
PROTEUS OX19	5 mL	96048	20,00
PROTEUS OXK	5 mL	96049	20,00

CONTROLLI per sospensioni batteriche

Descrizione	Confezionamento	ref.	prezzo (Euro)
POSITIVE CONTROL FOR SALMONELLA	0.5 mL	96096	10,00
POSITIVE CONTROL FOR PROTEUS	0.5 mL	96097	10,00
POSITIVE CONTROL FOR BRUCELLA	0.5 mL	96098	10,00
NEGATIVE CONTROL	0.5 mL	96093	5,00

Chimica clinica			
Descrizione	Confezionamento	ref.	prezzo (Euro)
ACID PHOSPHATASE	19 X 2 mL	96665	35,00
ALBUMIN BROMOCRESOL GREEN	2 X 125 mL	96610	17,60
ALBUMIN BROMOCRESOL GREEN	4 X 250 mL	96611	55,60
ALKALINE PHOSPHATASE	20 X 3 mL	96666	38,00
ALKALINE PHOSPHATASE	15 X 15 mL	96667	48,00
ALPHA-AMYLASE LIQUID STABLE	2 X 50 mL	96668	130,00
BILIRUBIN DIRECT	2 X 125 mL	96612	23,20
BILIRUBIN DIRECT	4 X 250 mL	96613	70,80
BILIRUBIN TOTAL	2 X 125 mL	96614	23,20
BILIRUBIN TOTAL	4 X 250 mL	96615	64,80
BILIRUBIN T&D - DMSO	2 X 125 mL	966151	20,00
CALCIUM MONOREACT ARSENAZO III	2 X 125 mL	96616	28,80
CALCIUM MONOREACT ARSENAZO III	4 X 250 mL	96617	87,20
CALCIUM OCC v/v	2 X 125 mL	96618	23,20
CHLORIDE COLORIMETRIC	2 X 125 mL	96619	23,20
CHOLESTEROL CHOD-PAP	9 X 50 mL	96620	76,80
CHOLESTEROL CHOD-PAP	2 X 125 mL	96621	41,60
CHOLESTEROL CHOD-PAP	4 X 250 mL	96622	128,00
CHOLESTEROL LIQUID STABLE	2 X 125 mL	96623	41,60
CHOLESTEROL LIQUID STABLE	4 X 250 mL	96624	128,00
CHOLINESTERASE	20 X 3 mL	96669	42,00
CK-NAC	20 X 2.5 mL	96670	48,00
CK-MB	40 + 10 mL	96671	260,00
COPPER	5 X 10 mL	96627	160,00
CREATININE JAFFE	2 X 125 mL	96628	19,60
CREATININE JAFFE	4 X 250 mL	96629	60,00
FRUCTOSAMINE	19 X 3 mL	96630	104,00
GAMMA-GT CARBOXY SUSTRATE	20 X 2 mL	96672	33,00
GAMMA-GT CARBOXY SUSTRATE	15 X 15 mL	96673	98,00
GLUCOSE PAP	2 X 125 mL	96631	15,20
GLUCOSE PAP	4 X 250 mL	96632	34,00
GLUCOSE LIQUID STABLE	1 X 1000 mL	96633	30,40
GLUCOSE LIQUID STABLE	2 X 125 mL	96634	15,20
GLUCOSE/HEXOKINASE	12 X 20 mL	96636	69,20
Glycohemoglobin Reagent Set	40 test	97808	88,00
GOT-AST	20 X 2 mL	96674	29,00
GOT-AST	15 X 15 mL	96675	44,00
GOT-AST	9 X 50 mL	96676	88,00
GOT-AST COLORIMETRIC	2 X 125 mL	96677	28,00
GPT-ALT	20 X 2 mL	96678	29,00
GPT-ALT	15 X 15 mL	96679	44,00
GPT-ALT	9 X 50 mL	96680	88,00
GPT-ALT COLORIMETRIC	2 X 125 mL	96681	28,00
HAEMOGLOBIN DRABKIN	4 X 5 mL	96637	16,80
HDL-CHOLESTEROL	3 X 10 mL	96625	22,00
HDL-CHOLESTEROL DIRECT	100 test	96626	216,00
IRON FERROZINE	4 X 50 mL	96638	116,00
IRON TIBC	50 test	96639	13,60
LABTROL NORMAL	10 X 5 mL	96685	84,00
LABTROL PATHOLOGICAL	10 X 5 mL	96686	84,00
LABTROL CALIBRATOR	10 X 5 mL	96687	84,00
LABTROL HUMAN NORMAL	4 X 5 mL	96688	120,00
LABTROL HUMAN PATHOLOGICAL	4 X 5 mL	96689	120,00
LABTROL HUMAN CALIBRATOR	10 X 3 mL	96690	120,00
LACTATE PAP	10 X 10 mL	96640	116,00
LDH	20 X 3 mL	96682	41,00
LDH	15 X 15 mL	96683	44,00
LDLc Direct	100 test	966265	140,00
LIPASE	4 X 10 mL	96684	160,00
MAGNESIUM CALMAGITE	2 X 125 mL	96641	25,60
PHOSPHOLIPIDES PAP	10 X 10 mL	96642	120,00

Chimica clinica

Descrizione	Confezionamento	ref.	prezzo (Euro)
PHOSPHOROUS UV	2 X 125 mL	96643	23,20
TOTAL LIPIDS	2 X 125 mL	96644	35,20
TOTAL PROTEINS	2 X 125 mL	96645	22,00
TOTAL PROTEINS URINE (MICROALBUMIN)	2 X 125 mL	96646	46,00
TRIGLYCERIDES PAP	12 X 20 mL	96647	99,00
TRIGLYCERIDES PAP	9 X 50 mL	96648	156,00
TRIGLYCERIDES PAP	2 X 125 mL	96649	90,00
TRIGLYCERIDES PAP	4 X 250 mL	96650	288,00
TRIGLYCERIDES LIQUID STABLE	2 X 125 mL	96651	88,00
TRIGLYCERIDES LIQUID STABLE	4 X 250 mL	96652	299,00
UREA UV/GLDH	12 X 20 mL	96653	36,80
UREA UV/GLDH	9 X 50 mL	96654	60,00
UREA COLOR BERTHELOT	2 X 125 mL	96655	26,00
UREA COLOR BERTHELOT	4 X 250 mL	96656	74,00
UREA 37 (ORTOPHTALALDEHIDE)	2 X 125 mL	96657	26,00
UREA 37 (ORTOPHTALALDEHIDE)	4 X 250 mL	96658	72,00
URIC ACID PAP	12 X 20 mL	96659	36,00
URIC ACID PAP	9 X 50 mL	96660	58,00
URIC ACID PAP	2 X 125 mL	96661	32,00
URIC ACID LIQUID STABLE	2 X 125 mL	96662	31,00
URIC ACID LIQUID STABLE	4 X 125 mL	96663	58,00
ZINC	5 X 10 mL	96664	200,00

Tamponi			
Descrizione	Confezionamento	Ref.	prezzo (Euro)
STERILE DRYSWAB, FINE TIP, NARROW PLASTIC SHAFT Shaft: Flexible plastic for narrow orifices (urethral, pediatric). Rayon fiber: non-inhibitory to fastidious microorganisms.	100 unità	85283	150,00
STERILE DRYSWAB, STRAIGHT ALUMINUM WIRE URETHRAL ENT Shaft: Controlled sampling from narrow orifices, ideal for male urethral sampling (urethral, ear). Rayon fiber: non-inhibitory to fastidious microorganisms.	100 unità	85281	130,00
STERILE DRYSWAB, STANDARD PLASTIC SHAFT Shaft: standard plastic, suitable for most specimens (wound, nasal, throat, vaginal, skin). Alginate fiber: bud can be dissolved in weak organic acids to give total release of collected organisms, ideal for recovering organisms present in low numbers.	100 unità	85282	125,00
STERILE DRYSWAB, ULTRA FINE FLEXIBLE TWIST-WIRE NASOPHARYNGEAL PEDIATRIC Shaft: ultra fine, twisted wire, for sampling nasopharyngeal region at back of nose (especially for whooping cough). Rayon fiber: non-inhibitory to fastidious microorganisms.	100 unità	85280	140,00

Materiale monouso da laboratorio			
Descrizione	Confezionamento	ref.	prezzo (Euro)
Petri dishes 90 mm	600 unità	96706	90,00
Petri dishes 60 mm	500 unità	96705	120,00
Contact petri dishes 55 mm	500 unità	96707	150,00
TWO SECTORS Petri dishes 90 mm	360 unità	96709	100,00
THREE SECTORS Petri dishes 90 mm	500 unità	96716	120,00
DISPOSABLE PLASTIC LOOPS 1 µL	100 unità	96702	16,00
DISPOSABLE PLASTIC LOOPS 10 µL	100 unità	96701	16,00
STERILE CONTAINER WITH SAMPLERS FOR STOOL COLLECTION	120 unità	96708	50,00
TABLETS FOR CO ₂ GENERATION FOR ANAEROBIOSIS	50 unità	96740	36,00
DISPOSABLE PLASTIC PASTEUR PIPETTES	100 unità	96703	25,00
TEST Provette 16 mm x 160 mm (glass)	299 unità	96717	140,00
CUPS FOR TEST Provette (aluminum)	300 unità	96718	120,00

SALMONELLA DIAGNOSTIC

Institut für Immunpräparate und Nährmedien GmbH, Berlin, Germany

Descrizione	ref.	prezzo (Euro)
Test reagents for screening		
Anti-Salmonella (A-67),omnivalent + Vi	97200	98,4
Anti-Salmonella I (A-E)+Vi	97201	64,8
Anti-Salmonella II (F-67)	97202	72
Anti-Salmonella Poly-H Phase 1&2	97203	98,4
O-Group Pool test reagents		
Anti-Salmonella Pool OMA	97204	67,2
Anti-Salmonella Pool OMB	97205	67,2
Anti-Salmonella Pool OMC	97206	84,00
Anti-Salmonella Pool OMD	97207	67,2
Anti-Salmonella Pool OME	97208	67,2
Anti-Salmonella Pool OMF	97209	67,2
Anti-Salmonella Pool OMG	97210	67,2
Anti-Salmonella Vi	97211	62,4
Test reagents Anti-Salmonella – group specific		
Anti-Salmonella group B	97212	60
Anti-Salmonella group C	97213	60
Anti-Salmonella group D	97214	60
Anti-Salmonella group E	97215	67,2
Enteroclons and test sera Anti-Salmonella O,Vi-monospecific		
Anti-Salmonella O2	97216	64,8
Anti-Salmonella O4	97217	62,40
Anti-Salmonella O5	97218	62,4
Anti-Salmonella O6*1	97219	64,8
Anti-Salmonella O7	97220	64,8
Anti-Salmonella O8	97221	62,4
Anti-Salmonella O9	97222	62,4
Anti-Salmonella O10	97223	62,4
Anti-Salmonella O11	97224	62,4
Anti-Salmonella O13	97225	62,4
Anti-Salmonella O14	97226	67,2
Anti-Salmonella O15	97227	62,4
Anti-Salmonella O16	97228	62,4
Anti-Salmonella O17	97229	62,4
Anti-Salmonella O18	97230	84
Anti-Salmonella O19	97231	62,4
Anti-Salmonella O20	97232	62,4
Anti-Salmonella O21	97233	62,4
Anti-Salmonella O22	97234	80
Anti-Salmonella O25	97235	62
Anti-Salmonella O27	97236	62
Anti-Salmonella O28	97237	66
Anti-Salmonella O30	97238	62
Anti-Salmonella O34	97239	62
Anti-Salmonella O35	97240	62
Anti-Salmonella O38	97241	62
Anti-Salmonella O39	97242	62
Anti-Salmonella O40	97243	62
Anti-Salmonella O41	97244	62
Anti-Salmonella O42	97245	62
Anti-Salmonella O43	97246	62
Anti-Salmonella O44	97247	62
Anti-Salmonella O45	97248	62
Anti-Salmonella O46	97249	62
Anti-Salmonella O47	97250	62
Anti-Salmonella O48	97251	62
Anti-Salmonella O50	97252	62
Anti-Salmonella O51	97253	62
Anti-Salmonella O52	97254	62
Anti-Salmonella O53	97255	62
Anti-Salmonella O54	97256	62
Anti-Salmonella O55	97257	62,40
Anti-Salmonella O56	97258	62

SALMONELLA DIAGNOSTIC

Institut für Immunpräparate und Nährmedien GmbH, Berlin, Germany

Descrizione	ref.	prezzo (Euro)
Anti-Salmonella O57	97259	62
Anti-Salmonella O58	97260	62
Anti-Salmonella O59	97261	62
Anti-Salmonella O60	97262	62
Anti-Salmonella O61	97263	62
Anti-Salmonella O62	97264	62
Anti-Salmonella O63	97265	62
Anti-Salmonella O65	97266	62
Anti-Salmonella O66	97267	62
Anti-Salmonella O67	97268	62
Enteroclons and test sera Anti-Salmonella H-monospecific		
Anti-Salmonella H a	97269	72
Anti-Salmonella H b	97270	72
Anti-Salmonella H c	97271	72
Anti-Salmonella H d	97272	72
Anti-Salmonella H E	97273	72
Anti-Salmonella H f	97274	72
Anti-Salmonella H g	97275	72
Anti-Salmonella H g,m	97276	72
Anti-Salmonella H h	97277	72
Anti-Salmonella H i	97278	72
Anti-Salmonella H k	97279	72
Anti-Salmonella H L	97280	72
Anti-Salmonella H m	97281	72
Anti-Salmonella H n	97282	72
Anti-Salmonella H p	97283	72
Anti-Salmonella H q	97284	72
Anti-Salmonella H r	97285	72
Anti-Salmonella H s	97286	72
Anti-Salmonella H t	97287	72
Anti-Salmonella H u	97288	72
Anti-Salmonella H v	97289	72
Anti-Salmonella H w	97290	72
Anti-Salmonella H x	97291	72
Anti-Salmonella H y	97292	72
Anti-Salmonella H z	97293	72
Anti-Salmonella H z*4 z*23	97294	72
Anti-Salmonella H z*6	97295	72
Anti-Salmonella H z*10	97296	72
Anti-Salmonella H z*13	97297	72
Anti-Salmonella H z*15	97298	72
Anti-Salmonella H z*23	97299	72
Anti-Salmonella H z*24	97300	72
Anti-Salmonella H z*28	97301	72
Anti-Salmonella H z*29	97302	72
Anti-Salmonella H z*32	97303	72
Anti-Salmonella H z*35	97304	72
Anti-Salmonella H z*38	97305	72
Anti-Salmonella H z*41	97306	72
Anti-Salmonella H1	97307	72
Anti-Salmonella H2	97308	72
Anti-Salmonella H5	97309	72
Anti-Salmonella H6	97310	72
Anti-Salmonella H7	97311	72
Salmonella O test antigens for the Widal reactions		
Paratyphi A-O test antigen	97312	150
Paratyphi B-O test antigen	97313	150
Paratyphi C-O test antigen	97314	150
Typhi O test antigen	97315	150
Salmonella OH test antigens for the Widal reactions		
Paratyphi A-OH test antigen	97316	150
Paratyphi B-OH test antigen	97317	150
Paratyphi C-OH test antigen	97318	150

SALMONELLA DIAGNOSTIC

Institut für Immunpräparate und Nährmedien GmbH, Berlin, Germany

Descrizione	ref.	prezzo (Euro)
Typhi OH test antigen	97319	150
Typhimurium OH test antigen	97320	150
Enteritidis OH test antigen	97321	150
Salmonella H test antigens for the Widal reactions		
Ha test antigen	97322	150
Hb test antigen	97323	150
Hc test antigen	97324	150
Hd test antigen	97325	150
Control sera for the Salmonella O and OH test antigens		
Anti-Salmonella Paratyphi A	97326	60
Anti-Salmonella ParatyphiB	97327	60
Anti-Salmonella Paratyphi C	97328	60
Anti-Salmonella Typhi	97329	60
Anti-Salmonella Typhimurium	97330	60
Anti-Salmonella Enteritidis	97331	60
Control sera for the Salmonella H test antigens		
Anti-Salmonella H a	97332	60
Anti-Salmonella H b	97333	60
Anti-Salmonella H c	97334	60
Anti-Salmonella H d	97335	60

SHIGELLA DIAGNOSTIC

Institut für Immunpräparate und Nährmedien GmbH, Berlin, Germany

Descrizione	ref.	prezzo (Euro)
Test reagents and test sera Anti-Shigella – polyspecific		
Anti-Shigella I	97336	70
Anti-Shigella II	97337	70
Anti-Shigella III	97338	70
Anti-Shigella flexneri	97339	70
Anti-Shigella dysenteriae type 1	97340	70
Test sera and enteroclone Anti-Shigella – monospecific		
Anti-Shigella dysenteriae type 2	97341	70
Anti-Shigella flexneri type 1	97342	70
Anti-Shigella flexneri type 2	97343	70
Anti-Shigella flexneri type 3	97344	70
Anti-Shigella flexneri type 4	97345	70
Anti-Shigella flexneri type 5	97346	70
Anti-Shigella flexneri type 6	97347	70
Anti-Shigella flexneri group 3,4 (y)	97348	70
Anti-Shigella flexneri group 6	97349	70
Anti-Shigella flexneri group 7,8 (x)	97350	70
Anti-Shigella sonnei S form (phase I)	97351	70
Anti-Shigella sonnei F form (phase II)	97352	70
Anti-Shig sonnei S and F form(phase I,II)	97353	70

YERSINIA DIAGNOSTIC

Institut für Immunpräparate und Nährmedien GmbH, Berlin, Germany

Descrizione	ref.	prezzo (Euro)
Test sera Anti-Yersinia enterocolitica O- monospecific		
Anti-Yersinia enterocolitica O3	97354	70
Anti-Yersinia enterocolitica O5	97355	70
Anti-Yersinia enterocolitica O8	97356	70
Anti-Yersinia enterocolitica O9	97357	70
Anti-Yersinia enterocolitica O27	97358	70
Yersinia enterocolitica O test antigens for the micro-Widal reaction, dyed		
Yersinia enterocolitica O3 test antigen	97359	70
Yersinia enterocolitica O5 test antigen	97360	70
Yersinia enterocolitica O9 test antigen	97361	70
Yersinia enterocolitica O test antigens for the micro-Widal reaction, non-dyed		
Yersinia enterocolitica O3 test antigen	97362	60
Yersinia enterocolitica O9 test antigen	97363	60
Control sera Anti-Yersinia for the Widal reaction		
Anti-Yersinia enterocolitica O3	97364	65
Anti-Yersinia enterocolitica O5	97365	65
Anti-Yersinia enterocolitica O9	97366	65

SEROLOGICAL DIAGNOSTIC

Institut für Immunpräparate und Nährmedien GmbH, Berlin, Germany

Descrizione	ref.	prezzo (Euro)
Test reagents and test sera Anti-Coli – polyspecific		
Anti-Coli I	97367	60
Anti-Coli II	97368	60
Anti-Coli III	97369	60
Enteroclons and test sera Anti-Coli – monospecific		
Anti-Coli O25:K11	97370	60
Anti-Coli O26:K60	97371	60
Anti-Coli O44:K74	97372	60
Anti-Coli O55:K59	97373	60
Anti-Coli O78:K80	97374	60
Anti-Coli O86:K61	97375	60
Anti-Coli O91:K-	97376	60
Anti-Coli 103:K-	97377	60
Anti-Coli 111:K58	97378	60
Anti-Coli 114:K90	97379	60
Anti-Coli 118:K-	97380	60
Anti-Coli 119:K69	97381	60
Anti-Coli 124:K72	97382	60
Anti-Coli 125:K70	97383	60
Anti-Coli 126:K71	97384	60
Anti-Coli 127:K63	97385	60
Anti-Coli 128:K67	97386	60
Anti-Coli 142:K86	97387	60
Anti-Coli 145:K-	97388	60
Anti-Coli 157:K-	97389	60
Anti-Coli 158:K-	97390	60
Anti-Coli 164:K-	97391	60

VETERINARY MEDICINE

Institut für Immunpräparate und Nährmedien GmbH, Berlin, Germany

Descrizione	ref.	prezzo (Euro)
Young poultry		
Anti-Coli A	97392	65
Anti-Coli O1	97393	65
Gruber-Widal-Serum Anti-Coli O1	97394	65
Anti-Coli O2	97395	65
Gruber-Widal-Serum Anti-Coli O2	97396	65
Anti-Coli O18	97397	65
Gruber-Widal-Serum Anti-Coli 18	97398	65
Anti-Coli O78:K80	97399	65
Calf – cultivation on Minca Agar and Minca Supplement		
Anti-Coli C	97400	65
Anti-Coli F 5 (K99)	97401	65
Anti-Coli O9:K35	97402	65
Anti-Coli O101:K28	97403	65
Anti-Coli O101:K30	97404	65
Anti-Coli O101:K32	97405	65
Minca Agar,modified	97406	90
Minca Agar,modified	97407	380
Minca Supplement	97408	160
Piglet – cultivation on Columbia Blood Agar		
Anti-Coli P	97409	65
Anti-Coli F4(K88)	97410	65
Anti-Coli O8:K87	97411	65
Anti-Coli O138:K81	97412	65
Anti-Coli O139:K82	97413	65
Anti-Coli O141:K85	97414	65
Anti-Coli O147:K89	97415	65
Anti-Coli O149:K91	97416	65

CONDIZIONI GENERALI DI VENDITA PER L'ITALIA

PREZZI	I prezzi segnalati nei nostri listini si intendono netti. Imballi speciali e refrigerati saranno fatturati al costo. L'IVA è a carico del cliente nella misura di legge.
ORDINI	Nelle ordinazioni devono essere rispettate le unità di confezionamento indicate nel listino. Per evitare errori, raccomandiamo di indicare sempre nelle ordinazioni il numero di codice dell'articolo. E' nostro diritto non accettare, annullare o procrastinare in tutto o in parte ordinazioni, a seguito di sopravvenute impossibilità di forniture dovute a cause a noi non imputabili. Tali cause ci sollevano da ogni obbligo precedentemente assunto con l'accettazione dell'ordine. I termini di consegna devono considerarsi come indicativi. In nessun caso il compratore potrà rifiutare, per eventuali ritardi nella consegna, la merce da lui ordinata. Importo minimo d'ordine € 200.
SPEDIZIONI	La merce viaggia sempre per conto, rischio e pericolo del committente secondo le disposizioni di legge. I trasportatori saranno da noi scelti tra quelli convenzionati con la nostra società. Richieste di altri trasportatori scelti dal committente saranno accettate solo dietro impegno del pagamento delle spese di trasporto. Saranno comunque sempre a carico del committente e addebitate in fattura le spese di trasporto in caso di accettazione di ordini inferiori a € 200.
RECLAMI	I reclami devono essere fatti entro otto giorni dalla data di arrivo della merce. Non viene accettata merce di ritorno se non dietro nostra autorizzazione.
PAGAMENTI	Le fatture non contestate entro otto giorni dal ricevimento si intendono definitivamente accettate. I pagamenti devono essere fatti alle condizioni di vendita concordate. Scaduto il termine di pagamento, verrà applicato un interesse di mora nella misura del tasso corrente applicato dagli istituti bancari. La vendita fatta si intende sotto la condizione dell'effettuato pagamento. E' perciò vietato al cliente vendere o impegnare la merce in suo possesso ma non ancora di sua proprietà per mancato pagamento, e di procedere ad atti che possano ledere il nostro diritto di proprietà.
TRIBUNALE DI COMPETENZA	Per qualunque controversia è competente il Foro di Teramo. Ogni committente ammette espressamente di conoscere e accettare le condizioni di vendita di cui sopra.

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