



La **MICROBIOL S.n.c.** è una società certificata **UNI EN ISO 9001:2008** e **ISO 13485** con oltre 30 anni di esperienza nella produzione e vendita di diagnostici per uso microbiologico.

La nostra sede si trova in Sardegna nella zona industriale di Cagliari. Nel nostro stabilimento, dotato delle più innovative apparecchiature per lavorare in ambiente asettico, produciamo a livello industriale diagnostici per microbiologia, tra cui: supplementi - terreni disidratati e pronti all'uso, in piastre, provette, slide e flaconi - test identificativi - indicatori di sterilità.

La soddisfazione del cliente è per noi un obiettivo di estrema importanza, che curiamo attraverso i costanti e severi controlli attuati dal nostro laboratorio di controllo qualità, una puntuale assistenza tecnica e garantendo la massima flessibilità nello sviluppo di formulazioni personalizzate, su richiesta. I trasporti sempre celeri sono affidati ai più importanti corrieri nazionali e internazionali, che garantiscono l'arrivo della merce al cliente in tempi brevi.

Nei propri laboratori e in collaborazione con l'Università di Cagliari, oltre all'attività produttiva, la Microbiol promuove e svolge anche una fervida attività di sperimentazione e ricerca allo scopo di progettare e realizzare nuovi prodotti.



Since 1986 Microbiol® has produced and sold products, used in diagnostic microbiology. Our company has been certificated with **UNI ISO 9001:2008** for almost two decades and since 2014 we are certificate **ISO 13485**.


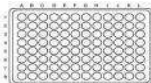

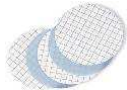



















The headquarter is situated in the industrial area of Cagliari, the capital of Sardinia (Italy). In our establishment we work with modern equipment in order to work in a sterile environment. Thanks to exceptional raw materials, we make high quality products like supplement; dehydrated media ready for use in petri dishes, test tubes, slides and bottles, tests for bacterial identification and indicators for microbial sterility tests.

The satisfaction of our clients is extremely important for us and we do our best to ensure it by having frequent and strict quality tests executed in our own laboratory of quality control. We work with the best courier companies (national and international) to obtain short shipping times.

In our laboratories and in cooperation with the University of Cagliari, we are continuously engaged in experimental research projects with the object of improving and developing new products.

INDICE

PAG:

<p>TERRENI DI COLTURA Terreni disidratati, Piastre, Provette, Flaconi, Supplementi</p>	<p>PAG: 7-35</p>		<p>SIERODIAGNOSI Weil Felix - Widal - Wright</p>	<p>PAG: 47</p>	
<p>TERRENI CROMOGENICI Disidratati Pronti all'uso</p>	<p>PAG: 36-38</p>		<p>KIT ANALISI ACQUE Agar Brodi</p>	<p>PAG: 48</p>	
<p>LINEARCOUNT 2 Microaerofilia Anaerobiosi</p>	<p>PAG: 39-40</p>		<p>PIASTRE 60 mm Terreni da utilizzare con membrane filtranti</p>	<p>PAG: 49</p>	
<p>LINEARCOUNT 3 Urinocoltura Coprocultura Tampone faringeo Tampone vaginale</p>	<p>PAG: 41</p>		<p>DROPPER Terreni pronti all'uso in brodo confezionati in dropper</p>	<p>PAG: 49</p>	
<p>LINEARCOUNT 6 Urinocoltura Coprocultura Tampone vaginale Tampone faringeo</p>	<p>PAG: 42</p>		<p>CONTACT PLATES Superfici Aria</p>	<p>PAG: 50</p>	
<p>HYDROBAG Terreni di coltura in buste idrosolubili predosate</p>	<p>PAG: 43</p>		<p>DISCHI ANTIBIOTICI Vari + Antifunginei Antibiotico resistenza</p>	<p>PAG: 51-55</p>	
<p>SLIDES Urinoslides Surfaces Slides</p>	<p>PAG: 44</p>		<p>REAGENTI DIAGNOSTICI Fattori X/V, Ossidasi, Par test, Ureasi, Catalasi, Coagulasi</p>	<p>PAG: 56</p>	
<p>TEST POINT Screening rapido infezioni urinarie</p>	<p>PAG: 45</p>		<p>LATEX TEST Legionella, Staphilococcus, Streptococcus</p>	<p>PAG: 56</p>	
<p>PEPSINA Ricerca Trichinella nelle carni</p>	<p>PAG: 45</p>		<p>MATERIE PRIME Gellificanti, Nutrienti, Zuccheri, Sali, Selettivi</p>	<p>PAG: 57</p>	
<p>BUSTE DA LABORATORIO Omogenizzazione Trasporto campioni</p>	<p>PAG: 46</p>		<p>TERRENI PER DILUIZIONI Terreni di coltura in provetta</p>	<p>PAG: 58</p>	
<p>ANTISIERI E. Coli Salmonella Shigella</p>	<p>PAG: 46</p>		<p>SANGUE E SIERI</p>	<p>PAG: 59</p>	
<p>KIT COLOR GRAM Cristal Violet Lugol Decolorizer Safranine</p>	<p>PAG: 58</p>				

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• **ORDINI** : Nelle ordinazioni devono essere rispettate le unità di confezionamento indicate nel listino. Per evitare errori, indicare sempre il numero di codice posto accanto alla denominazione di ciascun prodotto. E' nostro diritto non accettare, annullare e 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.

In nessun caso il Cliente potrà rifiutare per eventuali ritardi nella consegna la merce da lui ordinata.

• **SPEDIZIONI**: I prodotti vengono spediti al Cliente opportunamente imballati, in modo che giungano a destinazione in condizione ottimale; la merce in ogni caso viaggia sempre per conto, rischio e pericolo del Cliente secondo disposizioni di legge. Le modalità di spedizione sono scelte dal nostro Ufficio Spedizioni in base a criteri di opportunità e convenienza. Richieste specifiche da parte del Cliente devono essere richieste in fase di ordine. Saranno comunque sempre a carico del Cliente ed addebitate in fattura le spese di trasporto e servizi aggiuntivi.

• **TERMINI DI SPEDIZIONE**: Otto giorni lavorativi dalla data di ricevimento ordine. Tali termini non sono vincolanti, ma possono subire uno slittamento di massimo 15 giorni.

• **PREZZI**: I prezzi riportati 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.

• **RECLAMI**: I reclami devono essere fatti entro otto giorni dalla data di ricezione della merce. Non viene accettata merce di ritorno se non dietro nostra esplicita autorizzazione.

• **PAGAMENTI**: Devono essere effettuati alle condizioni di vendita concordate. Le fatture non contestate entro 8 giorni dal ricevimento si intendono definitivamente accettate.

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.

INSOLUTI: qualora si verificassero degli insoluti sul pagamento delle R.I.B.A., verranno riviste e modificate le condizioni di pagamento solitamente concesse.

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.

• **CONTROVERSIE** Per qualunque controversia è competente il Foro di Cagliari.

Con la conferma dell'ordine il Cliente ammette espressamente di conoscere e accettare le condizioni di vendita di cui sopra.

IL PRESENTE CATALOGO ANNULLA E SOSTITUISCE I PRECEDENTI

EXPORT GENERAL SALES CONDITIONS

QUOTATIONS: The acceptance of any quotation includes the acceptance of the following terms and conditions except in so far as any of them have been varied by or are inconsistent with the quotation. Quotations do not constitute an offer, are for information only and not binding until an order has been accepted by the seller in writing. The seller reserves the right to revise quoted prices.

ORDERS: Products must be ordered in pack quantities that are shown in the catalogue. To avoid errors, please indicate always the product code number when ordering. We have the right not to accept, annul or procrastinate orders, in part or whole, following the impossibility of supply not caused by us. Such causes negate our obligation with regards to the acceptance of orders. Delivery terms are to be considered indicative.

The buyer cannot refuse to accept deliveries of the order due to late delivery.

TIME OF DELIVERY: Goods are delivered to the buyer correctly packed, in such a way that the goods arrive at their destination in good condition; the goods travel at the risk of the buyer. The choice of the transport carrier is chosen by our despatch department on the basis of service and convenience; specific requests for a particular transport carrier on the part of the client are accepted at the cost of the seller.

PRICES: The prices quoted in our price list are net, ex-works. Refrigerated and special packing are invoiced at cost.

CLAIMS: Claims must be made within eight days of the arrival of the goods. No goods are to be returned without express authorisation of the seller.

PAYMENT: Payment will be made on the basis agreed at the time of receiving the order. Invoices not contested within eight days of receipt are intended as being definitely accepted. Payment must be made on the basis of the agreed sales conditions.

FORCE MAJEURE: If by reason of fire, accident, war, strike, lockout, riots, civil commotion, Government prohibition or restriction of any other cause (whether or not of the same nature as the foregoing) beyond the reasonable control of either of the parties the Seller is prevented from, or delayed by, or hindered in effecting despatch or making delivery of the goods or any part thereof at the time or places stated for delivery then a reasonable extension of time shall be granted or if appropriate delivery abandoned without penalty. In any event the Seller shall not be liable in any way for loss or damage

RETENTION OF TITLE: The property of any goods supplied by the Seller to the Buyer shall remain with the Seller until those goods are paid for.

GOVERNING LAW: The interpretation and purpose of any contract and of these conditions will be governed by Italian law.

ACETAMIDE BROTH	NEW	Terreno per test di conferma di <i>Pseudomonas aeruginosa</i> nelle acque ai sensi delle norme UNI EN 12780:2002 ed UNI EN ISO 16266:2008 / <i>Confirmation medium for Pseudomonas Aeruginosa in waters, according to UNI EN 12780:2002 ed UNI EN ISO 16266:2008</i>
Cod. 18.0329		Pack. 10 provette da 5 ml pronte all'uso / <i>10 tubes 5 ml ready to use</i>
Cod. 18.0344		Pack. 10 provette da 10 ml pronte all'uso / <i>10 tubes 10 ml ready to use</i>
ACETOBACTER AGAR		Terreno idoneo per la coltivazione e la ricerca di batteri acetici / <i>For the detection of Acetic Bacteria</i>
Cod. B70.384		Pack. Bulk 5 kg terreno disidratato / <i>5 kg Dehydrated medium</i>
Cod. 70.384		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
Cod. 71.384		Pack. 100 g terreno disidratato / <i>100 g Dehydrated medium</i>
Cod. 60.43V		Pack. 20 Piastre da 60 mm / <i>20 Plates 60 mm</i>
AEROMONAS SELECTIVE AGAR BASE		Terreno selettivo impiegato per l'isolamento di <i>Aeromonas Hydrophila</i> da campioni clinici ed ambientali secondo Unichim 1039:2002 / <i>For the confirmation and isolation of Aeromonas Hydrophila according to Unichim 1039:2002</i>
Cod. 14.0305 V		Pack. 20 Piastre da 90 mm / <i>20 plates 90 mm</i>
Cod. 70.016		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
Cod. 71.016		Pack. 100 g terreno disidratato / <i>100 g Dehydrated medium</i>
Supplemento / <i>Supplement</i>		Ampicillin selective supplement
Cod. 76.055		Pack. 10 flaconi 1 x 500 ml di terreno / <i>10 bottles 1 x 500 ml of medium</i>
ALKALINE Peptone water II	NEW	Alkaline peptone water II pH 8.6 è utilizzato come terreno di arricchimento per l'isolamento di <i>Vibrio</i> spp. dagli alimenti (Rapporti ISTISAN 96/35) / <i>For the transport and enrichment of Vibrio spp. according to (ISTISAN 96/35)</i>
Cod. B.70.642		Pack. Bulk 5 kg terreno disidratato / <i>5 kg Dehydrated medium</i>
Cod. 70.642		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
Cod. 71.642		Pack. 100 g terreno disidratato / <i>100 g Dehydrated medium</i>
Cod. 18.0346		Pack. 10 provette Acqua Peptonata 9 ml / <i>10 test tubes Peptone Water 9 ml</i>
AGAR NUTRITIVO Per la produzione di Spore (D.M.10.03.97)	NEW	Terreno per la produzione di spore da <i>Bacillus Subtilis</i> e <i>Bacillus Cereus</i> secondo D.M. 10.03.97 / <i>Spore production medium by B. Subtilis and B. Cereus according to D.M. 10.03.97</i>
Cod. 70.062		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
Supplemento / <i>Supplement</i>		TWEEN 80
Cod. 76.080		Pack. 1 flacone da 100 ml / <i>1 bottle x 100 ml</i>
AGAR TEST	NEW	Terreno per test di screening, nella ricerca di residui antimicrobici in campioni di carne o alimentari con metodo in agar diffusione E/O four-Plate-Test - Method (CEE) con <i>Bacillus Subtilis</i> . / <i>Standard medium for the detection of antimicrobial inhibitors in meat and organ samples using agar diffusion method E/O four-Plate-Test - Method (CEE) for Bacillus Subtilis</i>
pH 8,0 Cod. 70.184		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
pH 7,2 Cod. 70.182		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
pH 6,0 Cod. 70.181		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
ANTIBIOTIC MEDIUM N°1		Terreno usato per il dosaggio degli antibiotici / <i>For determining antibiotic potency</i>
Cod. 70.008		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
Cod. 71.008		Pack. 100 g terreno disidratato / <i>100 g Dehydrated medium</i>
AZIDE BLOOD Agar Base		Isolamento di Streptococchi in campioni fortemente contaminati / <i>Isolation of Streptococci from highly contaminated specimens</i>
Cod. B.70010		Pack. Bulk 5 kg terreno disidratato / <i>5kg Dehydrated medium</i>
Cod. 70.010		Pack. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
Cod. 71.010		Pack. 100 g terreno disidratato / <i>100 g Dehydrated medium</i>
Cod. 14.0009V		Pack. 20 piastre + 5% sangue montone / <i>20 Plates + 5% sheep's blood</i>
Cod. 20.000		Pack. 6 x 100 ml Flaconi / <i>6 x 100 ml Bottles ready to use</i>
AZIDE DEXTROSE BROTH		Isolamento di Streptococchi fecali nelle acque e negli alimenti o metodo MPN (Most Probable Number). Formula conforme a requisiti OMS, dall'APHA e da APAT CNR IRSA (Met 7040A) / <i>For detection and enumeration of Streptococci in water, sewage and food according to OMS, dall'APHA e da APAT CNR IRSA (Met 7040A)</i>
Cod. 70.005		Conf. 500 g terreno disidratato / <i>500 g Dehydrated medium</i>
Cod. 71.005		Conf. 100 g terreno disidratato / <i>100 g Dehydrated medium</i>
Cod. H 70.005		Pack. 10 buste idrosolubili 1 x 1 litro di terreno / <i>10 hydrosoluble bags 1 x 1 liter</i>
Cod. 18.0064		Conf. 10 provette da 10 ml / <i>10 test tubes 10 ml</i>
Cod. 18.0065		Conf. 10 provette a doppia concentrazione / <i>10 test tubes double concentration</i>
Cod. 22.003		Conf. 6 flaconi 100 ml / <i>6 bottles 100 ml</i>
Cod. 70.720 (ROTHe Formula)	NEW	Conf. 500 g terreno disidratato / <i>500g Dehydrated medium</i>
AZIDE VIOLET BLOOD AGAR		Terreno selettivo utilizzato per l'isolamento di Streptococchi dalle feci / <i>For the Streptococcus isolation</i>
Cod. 70.011		Conf. 500 g terreno disidratato / <i>Dehydrated medium</i>
Cod. 71.011		Conf. 100 g terreno disidratato / <i>Dehydrated medium</i>
Cod. 14.0001		Pack. 20 piastre 90 ø mm / <i>20 Plates 90 mm</i>
Cod. 20.002		Pack. 6 flaconi (1 flacone x 100 ml) / <i>6 bottles (1 bottle for 100 ml of medium)</i>

BACILLUS CEREUS PEMBA AGAR Base	Isolamento selettivo di <i>Bacillus cereus</i> (R. ISTISAN 96/35) / For the selective isolation of <i>Bacillus cereus</i> (R. ISTISAN 96/35)
Cod. B.70.013	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.013	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.013	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	BACILLUS CEREUS SELECTIVE SUPPLEMENT POLIMIXINA B
Cod. 76.017	Pack. 10 flaconi (1 fialone x 500 ml) / 10 bottles (1 bottle for 500 ml of medium)
Cod. 76.018	Pack. 10 flaconi (1 fialone x 1 litro) / 10 bottles (1 bottle for 1 liter of medium)
Supplemento / Supplement	EGG YOLK EMULSION
Cod. 76.023	Pack. 1 x 50 ml (1 fialone per 1 litro) / 1 bottles 50 ml (1 bottle for 1 litre of medium)
Cod. 76.000	Pack. 1 x 100 ml (50 ml per 1 litro) / 1 bottle 100 ml (50 ml for 1 litre of medium)
Cod. 76.003	Pack. 1 x 500 ml (50 ml per 1 litro) / 1 bottle 500 ml (50 ml for 1 litre of medium)
Cod. 76.207	Pack. 6 x 50 ml (1 fialone per 1 litro) / 6 bottles 50 ml (1 bottle for 1 litre of medium)
Cod.76.043	Pack. 6 x 100 ml (1 fialone per 2 litri) / 6 bottles 100 ml (1 bottle for 2 litre of medium)
Cod. 14.0100V	Pack. 20 piastre pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 60.95V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
BACILLUS CEREUS (MYP) AGAR Base	Isolamento selettivo di <i>Bacillus cereus</i> conforme a ISO 7932 - ISTISAN 96/35 e indicato nella norma iso 21871 / For the selective isolation of <i>Bacillus cereus</i> according to ISO 7932 - ISTISAN 96/35 and iso 21871
Cod. 70.337	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Supplemento / Supplement	EGG YOLK EMULSION POLIMIXINA B
Cod. 76.262	Pack. 6 x 100 ml 1 fialone per 1 litro / 6 bottles 100 ml (1 bottle for 1 litre of medium)
BAIRD PARKER AGAR Base	Isolamento selettivo e conta di <i>S. aureus</i> negli alimenti / Selective isolation and count of <i>S. aureus</i>
Cod B.70.015	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod 70.015	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.015	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.015	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 for 1 litre of medium)
Supplemento / Supplement	EGG Yolk Tellurite Emulsion
Cod. 76.042	Pack. 6 x 100 ml (1 fialone per 2 litri di terreno) / 6 x 100 ml (1 bottle for 2 litres of medium)
Cod. 14.0008V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
Supplemento / Supplement	EGG Yolk Tellurite Emulsion 20%
Cod. 76.207	Pack. 6 x 50 ml (1 fialone per 1 litro di terreno) / 6 x 50 ml (1 bottle for 1 litre of medium)
BAIRD PARKER AGAR RPF	Identificazione e conta di <i>S. aureus</i> negli alimenti secondo norma UNI EN ISO 6888-2 / Identification of <i>S. aureus</i> according to UNI EN ISO 6888-2
Cod. 14.0092V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
Cod. 76.455	Pack. 4 flaconi terreno base da 90 ml + 4 vials RPF Supp. / 4 bottles B. P. Base x 90 ml + 4 vials RPF Supplement
Supplemento / Supplement	RPF Supplement (ISO 6888-2)
Cod. 76.035	Pack. 10 flaconi (1 fialone per 100 ml di terreno) / 10 Bottles (one bottle for 100 ml of medium)
Cod. 76.340	Pack. 10 flaconi (1 fialone per 200 ml di terreno) / 10 Bottles (one bottle for 200 ml of medium)
BAT BROTH	NEW Terreno per la coltivazione ed arricchimento di tutte le specie di <i>Alicyclobacillus</i> (<i>A. acidocaldarius</i> , <i>A. pomorum</i> , <i>A. herbarius</i> , <i>A. acidoterrestris</i>) IFU STANDARD METHOD N. 12 / For the cultivation of <i>Alicyclobacillus</i> spp. IFU STANDARD METHOD N. 12
Cod. 70.256	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
BEEF EXTRACT AGAR	Terreno di coltura nutritivo, non selettivo utilizzato per la crescita di una larga varietà di microorganismi / General purpose medium
Cod. 70.710	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.710	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
BIGGY AGAR	Isolamento e identificazione presuntiva di <i>Candida</i> spp / Isolation and presumptive identification of <i>Candida</i> spp.
Cod. B.70.038	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.038	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.038	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0007V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
Cod. 18.0014	Pack. 10 provette / 10 test tubes
Cod. 20.006	Pack. 6 x 100 ml flaconi / 6 x 100 ml Bottles
BILE ESCULIN AGAR	Terreno differenziale per l'isolamento e identificazione presuntiva di Enterococchi (Gruppo sierologico D) secondo R. ISTISAN 96/35 met. 18 / For the preliminary identification of Enterococchi (serological group D) according to ISTISAN 96/35
Cod. B.70.004	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.004	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.004	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.004	Pack. 10 buste idrosolubili (1 busta x 1 litro di terreno) / 10 hydrosoluble bags (1 bag for 1 litre of medium)
Cod. 14.0012V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
Cod. 18.0111	Pack. 10 provette becco di clarino / 10 slant tubes
Cod. 20.005	Pack. 6 x 100 ml flaconi / 6 Bottles x 100 ml
Cod. 60.66V	Pack. 20 piastre ø 60 mm / 20 Plates ø 60 mm



BILE ESCULIN AZIDE AGAR	Terreno per Streptococchi Gruppo D (Enterococchi). Formula in accordo con le norme APAT CNR IRSA 7040 (Metodi Rapidi A e C) e UNI EN ISO 7899-2 (Test di conferma) / For the identification of Group D Streptococci (Enterococci)
Cod. B.70.001	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.001	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.001	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.001	Pack. 10 buste idrosolubili (1 busta x 1 litro di terreno) / 10 hydrosoluble bags (1bag for 1 litre of medium)
Cod. 14.0006V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
Cod. 60.68V	Pack. 20 piastre ø 60 mm / 20 Plates ø 60 mm
BILE ESCULIN AZIDE BROTH	Selettivo per Streptococchi Gruppo D (Enterococchi) / Selective medium for Group D Streptococci (Enterococci)
Cod. B.70.003	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.003	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.003	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0061	Pack. 10 provette / 10 test tubes
BISMUTH SULPHITE AGAR	Isolamento selettivo di S. typhi ed altri bacilli enterici / Selective isolation of S. typhi and other enteropathogenic bacillus.
Cod. B.70.025	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.025	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.025	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
BLOOD AGAR Base	Con l'aggiunta di sangue sterile è usato per evidenziare le reazioni di emolisi / For determining haemolytic reactions of fastidious microorganisms
Cod. B.70.020	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.020	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.020	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0055V	Pack. 20 piastre + 5% sangue montone / 20 Plates + 5% sheep's blood
Cod. 14.0180V	Pack. 20 piastre + 5% sangue cavallo / 20 Plates + 5% horse blood
Cod. 18.0100	Pack. 10 provette + 5% sangue montone / 10 test tubes + 5% sheep's blood
Cod. 20.010	Pack. 6 x 100 ml flaconi / 6 x 100 ml Bottles
BLOOD AGAR Base n°2	Terreno raccomandato per la crescita di microrganismi esigenti terreno è indicato dai metodi normati UNI EN ISO 11290 /UNI EN ISO 7932/R. ISTISAN 96/35 / For the cultivation of fastidious pathogens and other microorganisms
Cod. B.70.021	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.021	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.021	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.021	Pack. 10 buste idrosolubili (1 busta x 1 litro di terreno) / 10 hydrosoluble bags (1 bag for 1 litre of medium)
Cod. 14.0644V	Pack. 20 piastre da ø 90 mm + 5% sangue montone / 20 plates ø 90 mm + 5% sheep blood
BOLTON BROTH	Terreno selettivo per l'arricchimento di Campylobacter formulato secondo UNI EN ISO 10272-1:2006 ed NMKL 119 Rev 1 / Selective medium for Campylobacter's enrichment
Cod. 70.610	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.610	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	Campylobacter Bolton Selective Supplement Mod.
Cod. 76.147	Pack. 10 flaconi (1 flacone per 500 ml di terreno base) / 10 bottles (1 bottle for 500 ml of base medium)
Cod. 22.274	Pack. 6 x 100 ml flaconi pronti all'uso (con supplemento) / 6 x 100 ml bottles ready to use (with supplement)
BORDET GENGOU AGAR	Terreno per l'isolamento di Bordetella pertussis e B. parapertussis / For the isolation of Bordetella pertussis and B. parapertussis
Cod. 14.0003V	Pack. 20 piastre + 5% sangue montone / 20 plates + 5% sheep's blood
Cod. 18.0110	Pack. 10 provette + 5% sangue montone / 10 test tubes + 5% sheep's blood
Cod. 90.001	Pack. 10 provette 22 ml per allestimento piastre / 10 Test tubes - 22 ml for plates dressing
BORDETELLA SEL. AGAR 	Terreno per l'isolamento di Bordetella pertussis e Parapertussis / For the isolation of Bordetella pertussis and B. parapertussis
Cod. 70.441	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.441	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	
Cod. 17.0159	Pack. 1 x 50 ml sangue defibrinato di cavallo / 1 x 50 ml defibrinated horse blood
Cod. 76.321	Pack. 1 x 500 ml di terreno base (Cefalexina) / 1 x 500 ml of medium (Cephalexin)
Cod. 14.0328V	Pack. 20 piastre da ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
BRAIN HEART INFUSION AGAR	Coltura di batteri aerobi ed anaerobi / For the cultivation of aerobic and anaerobic bacteria
Cod. B.70.030	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.030	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.030	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0005V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
Cod. 18.0112	Pack. 10 provette / 10 test tubes
Cod. 20.015	Pack. 6 x 100 ml flaconi / 6 Bottles x 100 ml

BRAIN HEART INFUSION BROTH	Coltura di batteri aerobi ed anaerobi / For the cultivation of aerobic and anaerobic bacteria
Cod. B.70.031	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.031	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.031	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0075	Pack. 10 provette / 10 test tubes
Cod. P12.0075	Pack. 10 provette 3 ml / 10 test tubes 3 ml
Cod. 22.005	Pack. 6 x 100 ml flaconi / 6 bottles x 100 ml
Cod. 70.704 Istisan 07/5	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 18.0013 Istisan 07/5	Pack. 10 provette 9 ml / 10 test tubes 9 ml
BRILLIANT GREEN AGAR	Isolamento di Salmonella spp. dalle feci, ad eccezione di S. typhi / Isolation of Salmonella spp. from faeces other than S. typhi
Cod. B.70.035	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.035	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.035	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 70.035	Pack. 10 buste idrosolubili (1 busta x 1 litro di terreno) / 10 hydrosoluble bags (1 bag for 1 litre of medium)
Cod. 18.0092	Pack. 10 provette / 10 test tubes
Cod. 14.0082V	Pack. 20 piastre pronte all'uso ø 90 mm / 20 Plates ø 90 mm ready to use
BRILLIANT GREEN AGAR Modified	Isolamento e l'identificazione di Salmonella spp. secondo UNI EN ISO 6579 e R.ISTISAN 96/35 / Isolation and identification of Salmonella spp. according to UNI EN ISO 6579 e R.ISTISAN 96/35
Cod. B.70.034	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.034	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.034	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0307V	Pack. 20 piastre pronte all'uso ø 90 mm / 20 Plates ø 90 mm ready to use
Cod. 70.647 (ISO 6579:2008)	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
BRILLIANT GREEN BILE BROTH 2%	Ricerca dei coliformi negli alimenti, nelle acque e nei campioni clinici in accordo con APAT CNR IRSA 7010_A, ISO 4831:2006 e ISO 4832:2006, ISTISAN 96/35 / Detection of Coliforms in foodstuffs, water and clinical specimens according to APAT CNR IRSA 7010_A, ISO 4831:2006 e ISO 4832:2006, ISTISAN 96/35
Cod. B.70.036	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.036	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.036	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0063	Pack. 10 provette con campanelle Durham / 10 test tubes with Durham
Cod. 18.0063D	Pack. 10 provette pronte all'uso doppia concentrazione / 10 test tubes double concentration medium
BRILLIANT GREEN BILE Broth 2% Mug	Ricerca dei coliformi negli alimenti, nelle acque e nei campioni clinici. Evidenziazione di E. coli con lettura in fluorescenza / Detection of coliforms in foodstuffs, waters and clinical specimens. Identification of E. coli by fluorescence in UV light
Cod. B.70.330	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.330	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.330	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 15.150	Pack. 10 provette con campanelle Durham / 10 test tubes with Durham
BRILLIANT GREEN SULFA AGAR (BGS)	Isolamento e l'identificazione di Salmonella negli alimenti, secondo USDA/FSIS / Isolation and identification of Salmonella spp. according to USDA/FSIS
Cod. 70.331	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.331	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
BRUCELLA AGAR Base	Isolamento e conteggio di Brucella spp. / Isolation and enumeration of Brucella spp.
Cod. B.70.032	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.032	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.032	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	BRUCELLA SELECTIVE SUPPLEMENT
Cod. 76.311 (Natamicina)	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle for 500 ml of medium)
Cod. 76.020C (Cicloeximide)	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle for 500 ml of medium)
Supplemento / Supplement	HORSE SERUM
Cod. 21.0137	Pack. 1 x 100 ml flacone / 1 bottle x 100 ml
Cod. 14.0200V	Pack. 20 piastre pronte all'uso ø 90 mm / 20 Plates ø 90 mm ready to use
BRUCELLA BROTH Base (FARRELL)	Isolamento e conteggio di Brucella spp. secondo UNI EN ISO 10272-1/2:2006 / Isolation and enumeration of Brucella spp. According to UNI EN ISO 10272-1/2:2006
Cod. 70.033	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.033	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	BRUCELLA SELECTIVE SUPPLEMENT
Cod. 76.311	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 10 bottles (1 bottle for 500 ml of medium)
Supplemento / Supplement	HORSE SERUM
Cod. 21.0137	Pack. 1 flacone x 100 ml / 1 bottle x 100 ml
BRUCELLA BROTH Base (ISO 10272)	Isolamento e coltivazione di Brucella Spp. e microorganismi esigenti. Test di conferma di Campylobacter spp. Formula UNI EN ISO 10272-1:2006 / Cultivation and isolation of Brucella spp. Campylobacter confirmation tests according to UNI EN ISO 10272-1:2006
Cod. 70.257	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Supplemento / Supplement	BRUCELLA SELECTIVE SUPPLEMENT
Cod. 76.311	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle for 500 ml of medium)
Supplemento / Supplement	HORSE SERUM
Cod. 21.0137	Pack. 1 flacone x 100 ml / 1 bottle x 100 ml



BURKHOLDERIA CEPACIA NEW	Terreno per l'isolamento di Burkholderia cepacia nell'espettorato di pazienti affetti da fibrosi cistica / For the selective isolation of Burkholderia cepacia from the respiratory secretions
Cod. 70.238	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.238	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	
Cod. 76.053	BURKHOLDERIA CEPACIA SUPPLEMENT
Cod. 14.0174V	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 10 bottles (1 bottle for 500 ml of medium)
	Pack. 20 piastre ø 90 mm, pronte all'uso / 20 plates ø 90 mm ready to use
BUTI MEDIUM	Terreno per il conteggio con il metodo MPN di Clostridium Tyrobutiricum secondo ISO/TS 27265 / Medium for count with method MPN of Clostridium Tyrobutiricum according to ISO/TS 27265
Cod. B.70.324	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.238	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.238	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 178.0131	Pack. 10 provette da 10 ml / 10 test tubes ready to use
CAMPYLOBACTER AGAR Base NEW	Terreno base per l'isolamento di Campylobacter Jejuni e Campylobacter Coli da campioni clinici, animali, ambientali in accordo con OIE manual Chapter 2.9.3 / For the isolation of Campylobacter Jejuni and C. Coli from clinical and other specimens, according to OIE manual Chapter 2.9.3.
Cod. 70.736	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.736	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	CAMPYLOBACTER PRESTON (selective supplement)
Cod. 76.203	Pack. 10 flaconi (1 flacone 500 ml di terreno) / 10 bottles (1 bottle 500 ml of medium)
Supplemento / Supplement	CAMPYLOBACTER SKIRROW (selective supplement)
Cod. 76.202	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 1 bottle (1 x 500 ml of medium)
Supplemento / Supplement	CAMPYLOBACTER BLASER WANG (selective supplement)
Cod. 76.200	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 1 bottle (1 x 500 ml of medium)
Supplemento / Supplement	CAMPYLOBACTER FOETUS (selective supplement)
Cod. 76.206	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 1 bottle (1 x 500 ml of medium)
Supplemento / Supplement	CAMPYLOBACTER GROWTH SUPPLEMENT
Cod. 76.201	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 1 bottle (1 x 500 ml of medium)
Cod. 17.0156	1 flacone 100 ml Sangue di cavallo laccato / Horse Blood laked 1 bottle 100 ml
CAMPYLOBACTER BLOOD FREE AGAR Base (CCDA)	Terreno raccomandato per l'isolamento di Campylobacter resistenti all'acido nalidixico (NARTC) secondo Norme ISO 10272 -1-2-3 / For the isolation of Campylobacter nalidixic acid resistant (NARTC) according to ISO 10272 -1-2-3
Cod. B.70.440	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.440	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.440	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
	CAMPYLOBACTER SELECTIVE SUPPLEMENT CCDA
Cod. 76.204	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 1 bottle (1 x 500 ml of medium)
Cod. 14.0325V	Pack. 20 piastre da ø 90 mm pronte all'uso / 20 plates ø 90 mm ready to use
CAMPYLOBACTER KARMALI AGAR	Terreno raccomandato per l'isolamento a 42°C di C. Jejuni e C. coli da alimenti e campioni clinici, secondo norma UNI EN ISO 10272- 1:2006 e dai Rapporti ISTISAN 96/35 / For the isolation of C. Jejuni e C. Coli from clinical specimens when incubated at 42°C according to UNI EN ISO 10272- 1:2006 ISTISAN 96/35
Cod. 70.336	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.336	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	CAMPYLOBACTER KARMALI (selective supplement)
Cod. 76.205	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 10 bottles (1 bottle for 500 ml of medium)
Cod. 14.0013V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 plates ø 90 mm ready to use
CAMPYLOBACTER BROTH	Arricchimento selettivo per l'isolamento di <i>Campylobacter</i> spp. / Selective enrichment for the isolation of Campylobacter spp.
Cod. 22.2306	Pack. 6 x 225 ml Flacone pronto all'uso / 6 x 225ml bottles ready to use
CAMPY PLUS SELECTIVE AGAR	Terreno cromogenico ottimizzato per la ricerca di <i>Campylobacter</i> termoresistente / Selective Chromogenic culture medium for thermotolerant Campylobacter
Cod. 14.0361V	Pack. 20 piastre pronte all'uso ø 90 mm / 20 Plates ø 90 mm ready to use
CASITONE AGAR	Raccomandato per il test di sensibilità agli antimicotici / For the antimicrobial subseptibility testing
Cod. 70.620	Pack. 500 g terreno disidratato / Dehydrated medium
Cod. 14.0177V	Pack. 10 piastre ø 140 mm pronte all'uso / 10 plates ø 140 mm ready to use
CETRIMIDE AGAR	Terreno selettivo per l'isolamento e l'identificazione di <i>Pseudomonas aeruginosa</i> / Selective medium for the isolation and identification of Pseudomonas aeruginosa
Cod. 70.039	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.039	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 60.62	Pack. 20 piastre ø 60 mm / 20 Plates ø 60 mm ready to use
Cod. 14.0011V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm ready to use
Cod. 11.0104	Pack. 4 x 5 piastre da contatto ø 55 mm / 4 x 5 contact plates ø 55 mm
Cod. 20.019	Pack. 6 flaconi x 100 ml / 6 bottles for 100 ml of medium
C.G.Y.E. AGAR	Terreno selettivo per l'isolamento e la conta dei lieviti e delle muffe negli alimenti / Selective medium for the isolation and count of yeasts and moulds in food
Cod. 70.450	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.450	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 20.081	Pack. 6 flaconi x 200 ml / 6 bottles x 200 ml
Cod. 60.111V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 plates ø 60 mm ready to use

CHOCOLATE AGAR	Terreno particolarmente indicato per la coltura e l'isolamento di batteri esigenti come: di <i>N. gonorrhoeae</i> e di <i>Haemophilus</i> spp. / For the isolation of <i>N. Gonorrhoeae</i> and <i>Haemophilus</i> spp.
Cod. 14.0021V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm ready to use
Cioccolato Vitex + Bacitracina / Chocolate Vitex + Bacitracin	
Cod. 14.0022V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm ready to use
CITA Agar Base (Man OIE)	Isolamento di <i>Brucella</i> spp. secondo metodo Manual OIE_2016 Chapter 2.1.4 / Brucella spp. Isolation according to Manual OIE_2016 Chapter 2.1.4
Cod. 70.207	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Supplemento / Supplement	CITA Selective supplement (Man. O.I.E. 2016) - Supplemento per isolamento Brucelle
Cod. 76.048	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 10 bottles (1 x 500 ml of medium)
Cod. 14.0690V	Pack. 20 piastre ø 90 mm pronte all'uso (CITA Agar) / 20 plates ø 90 mm ready to use (CITA Agar)
CLED AGAR	Terreno universale - differenziale, per l'isolamento, la conta e l'identificazione presuntiva dei batteri nelle urine / Universal differential medium for the isolation, enumeration and preliminary identification of bacteria in urine
Cod. B.70.045	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.045	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.045	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0016V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
Cod. 14.0016V	Pack. 20 piastre ø 120 mm / 10 Plates ø 120 mm
Cod. 14.0014	Pack. 10 piastre ø 140 mm / 10 Plates ø 140 mm
Cod. 20.021	Pack. 6 x 100 ml flaconi pronti all'uso / Bottles 6 x 100 ml ready to use
CLED AGAR with MUG	Terreno universale - differenziale, per l'isolamento, la conta e l'identificazione presuntiva dei batteri nelle urine. Evidenziazione di <i>E.coli</i> con lettura in fluorescenza / Universal differential medium for the isolation, bacterial count and presumptive identification of bacteria in urine. Identification of <i>E. coli</i> by fluorescence in UV light
Cod. 70.335	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.335	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0304V	Pack. 20 piastre ø 90 mm / 20 Plates 90 mm
CLOSTRIDIUM DIFFICILE AGAR	Terreno selettivo per l'isolamento di <i>C. difficile</i> / Selective medium for the isolation of <i>C. difficile</i>
Cod. B.70.047	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.047	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.047	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0015V	Pack. 20 piastre ø 90 mm pronte all'uso (con supplementi) / 20 Plates 90 mm ready to use (with supplements)
Supplemento / Supplement	Supplemento selettivo / Selective supplement
Cod. 76.100	Pack. 10 flaconi 1 flacone 500 ml di terreno / 1 bottle 500 ml of medium
Cod. 17.0159	Pack. 1 flacone da 50 ml / 1 bottle x 50 ml
COLUMBIA AGAR	Terreno d'uso generale altamente nutritivo che con l'aggiunta di sangue è in grado di evidenziare l'emolisi / General purpose culture medium used for the growth and recovery of fastidious microbial species
Cod. 70.050	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.050	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0645V	Pack. 20 piastre + 5% sangue di cavallo / 20 Petri dishes + 5% horse blood
Cod. 14.0060V	Pack. 20 piastre + 5% sangue montone / 20 Petri dishes + 5% ram blood
Supplemento / Supplement	SANGUE DEFIBRINATO / DEFIBRINATED BLOOD
Cod. 17.0159	Pack 1 bottle 50 ml sangue di cavallo / 1 bottle 50 ml horse blood
Cod. 17.0141	Pack 1 bottle 50 ml sangue di montone / 1 bottle 50 ml ram blood
COLUMBIA BROTH	Terreno d'uso generale / For general purpose
Cod. 70.051	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.051	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0120	Pack. 10 provette 5% sangue montone / 10 Tubes 5% ram blood
COLUMBIA CNA AGAR Base	Terreno per l'isolamento selettivo di Streptococchi e Stafilococchi / For the selective isolation of Streptococci and Staphylococci
Cod. B.70.055	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.055	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.055	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0065V	Pack. 20 piastre + 5% sangue montone / 20 Petri dishes + 5% ram blood
Supplemento / Supplement	SANGUE DEFIBRINATO DI MONTONE / DEFIBRINATED RAM BLOOD
Cod. 17.0138	Pack 2 fiale da 10 ml / 2 vials 10 ml
C.T.A. AGAR	Base per i test di fermentazione / For carbohydrates fermentation test
Cod. B.70.046	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.046	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.046	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0116	Pack 10 provette a becco di clarino / 10 Slant tubes ready to use
DERMATOPHYTE AGAR	Terreno per l'isolamento selettivo di funghi patogeni da infezioni cutanee / For the selective isolation and differentiation of pathogenous fungi from skin infections
Cod. 14.0105V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates 90 mm ready to use
Cod. 18.0118	Pack 10 provette pronte all'uso / 10 tubes ready to use



DESOXYCHOLATE AGAR	Terreno selettivo usato per l'isolamento, la coltivazione, e la conta dei Coliformi nel latte e nei prodotti lattiero-caseari / For the coliforms isolation and cultivation in milk and dairy products
Cod. B.70.055	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.055	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.055	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0065CV	Pack. 20 piastre ø 90 mm pronte all'uso + 5% sangue montone / 20 Plates ø 90 mm ready to use + 5% ram blood
Cod. 20.025	Pack. 1 fialone da 100 ml / 1 bottle x 100 ml
Cod. 20.086	Pack. 1 fialone da 200 ml / 1 bottle x 200 ml
DESOXYCHOLATE CITRATE AGAR	Terreno selettivo per l'isolamento degli Enterobatteri patogeni del tratto intestinale / For the isolation and recovery of enterobacteriaceae, from clinical samples
Cod. 70.065	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.065	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
DESOXYCHOLATE HYNES AGAR	Terreno per l'isolamento di <i>Salmonella</i> e <i>Shigella</i> da campioni clinici come feci / For the isolation of enteric pathogens, particularly Salmonella and Shigella
Cod. B.70.061	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.061	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.061	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0034V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
DEXTRROSE AGAR	Terreno d'uso generale / General purpose medium
Cod. B.70.071	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.071	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.071	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
DEXTRROSE BROTH	NEW Raccomandato da APHA per la ricerca e la conta della flora microbica in alimenti vegetali salati o in salamoia / Recommended by APHA for the total count in salty vegetables
Cod. 70.089	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
DICHLORAN GLYCEROL AGAR (DG18)	Terreno selettivo per la conta e l'isolamento di Lieviti e Muffe negli alimenti con $AW \leq 0,95$ ISO 21527-2:2008/ Selective medium for enumeration and isolation yeasts and moulds in foodstuff according to ISO21527-2:2008
Cod. 70.431	Pack. 500 g terreno base disidratato / 500 g Dehydrated base medium
Cod. 71.431	Pack. 100 g terreno base disidratato / 100 g Dehydrated base medium
Cod. 14.0642V	Pack. 20 piastre ø 90 mm pronte all'uso (con supplementi) / 20 Plates ø 90 mm ready to use (with supplements)
Cod. 90.039	Pack. 10 provette 22 ml per allestimento piastre (con supplementi) / 10 tubes - 22 ml for plates dressing (with supp.)
Supplemento / Supplement	CHLORAMFENICOL SEMISINT SELECTIVE SUPPLEMENT
Cod. 76.005	Pack. 10 fialoni (1 fialone 500 ml di terreno) / 10 bottle - (1 bottle 500 ml of medium)
Supplemento / Supplement	GLICEROLO BATTERIOLOGICO / BACTERIOLOGICAL GLYCEROL
Cod. 75.025	Pack. 1 fialone x 500 ml / 1 bottle x 500 ml
Cod. 70.726 (Complete with supp.)	NEW Pack. 500 g terreno base disidratato / 500 g Dehydrated base medium
DIFFERENTIAL REINFORCED CLOSTRIDIAL Broth	NEW Terreno per la rilevazione e la conta delle spore di batteri anaerobi solfito riduttori (clostridi) con metodo MPN in campioni di Alimenti - Acque / For spore detection and count of clostridial in foods and waters
Cod. 70.263	Pack. 500 g terreno base disidratato / 500 g Dehydrated base medium
DNase TEST AGAR	Terreno per il saggio della DNasi / Detection of microbial DNase
Cod. B.70.067	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.067	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.067	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
	*** Terreno fornito solo su ordinazione minimo 3 conf. / Medium available only on request
Cod. 14.0112V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 90.021	Pack. 10 provette 22 ml per allestimento piastre / 10 tubes - 22 ml for plates dressing
DRBC AGAR (Dichloran Rose Bengal Chloramphenicol Agar)	Terreno selettivo per la conta e l'isolamento di Lieviti e Muffe negli alimenti con $Aw > 0,95$ ISO 21527-1:2008/ Selective medium for enumeration and isolation yeasts and moulds in foodstuff according to ISO21527-1:2008
Cod. 70.630	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.630	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0641V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 90.061	Pack. 10 provette 22 ml per allestimento piastre / 10 tubes - 22 ml for dressing Petri dishes
	BASE without CHLORAMPHENICOL
Cod. 70.743 (without CAF)	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 76.005 (CAF Supplement)	Pack. 10 fialoni (1 fialone per 500 ml di terreno) / 10 bottles (1 bottle for 500 ml of medium)
EC BROTH	Terreno per la ricerca dei Coliformi fecali con il metodo MPN secondo APAT CNR IRSA Man 29/2003_ Met. 7020 / Selective identification of faecal coliforms using the MPN method according to APAT CNR IRSA Man 29/2003 Met. 7020
Cod. B.70.074	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.074	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.074	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0030	Pack. 10 provette con campanelle Durham / 10 tubes with Durham
	EC Broth + MUG
Cod. 70.332	Pack. 500 g terreno disidratato / Dehydrated medium
Cod. 71.332	Pack. 100 g terreno disidratato / Dehydrated medium

EDWARD MEDIUM MOD. (T. K. T.)	Terreno per la ricerca di <i>Streptococcus agalactiae</i> / Selective medium for the isolation of <i>Streptococcus agalactiae</i>
Cod. 70.073	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.073	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0327	Conf. 10 provette pronte all'uso / 10 test tubes ready to use
Cod. 14.0036V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
EE Broth (Mossel)	NEW Terreno di pre-arricchimento selettivo per l'isolamento di Enterobacteriaceae da prodotti alimentari sottoposti a trattamenti termici sterilizzanti, con metodo MPN. Il terreno è preparato secondo la formula originale di Mossel e le indicazioni della Farmacopea Europea, in accordo alle Norme UNI EN ISO 21528-1 e AFNOR NF V08-039-1. / For the detection of Enterobacteriaceae in foods subjected to heat sterilization treatment, according to UNI EN ISO 21528-1 and ANFOR NF V08-039-1
Cod. 70.234	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.234	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.234	Pack. 10 buste idrosolubili (1 busta x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 22.234	Pack. 6 flaconi x 100 ml / 6 bottles x 100 ml
Cod. 18.0333	Pack. 10 provette da 10 ml / 10 tubes 10 ml
ENTEROHAEMOLYSIN AGAR BASE	Terreno particolarmente adatto per evidenziare l'enterohaemolysina, che consente di identificare l'E.coli enteroemorragico (EHEC), anche in bassa concentrazione e/o in presenza di abbondante flora contaminante / For enterohaemolysine identification of enterohemorrhagic E. Coli in mixed flora
Cod. B.70.246	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.246	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.246	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	EMAZIE MONTONE SOLUZIONE ELSEVER 20%
Cod. 35.0142	Pack. 1 flacone x 50 ml / 1 bottle for 50 ml
ESCULIN IRON AGAR	Terreno differenziale, formulato secondo EPA 821-R-02-021 Metodo 1106-1 per l'identificazione (test di conferma) degli Enterococchi isolati da acqua di mare (DPR 470/82), acque superficiali, acque trattate / Medium differential for the evidence of <i>Streptococcus</i> -group D in the water according to EPA 821-R-02-021 met. 1106-1
Cod. 70.078	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.078	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 60.66V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
ESCULIN TRYPTONE IRON BROTH	Terreno differenziale per la coltura e l'identificazione degli Enterococchi / For the differentiation of <i>Enterococcus</i> spp.
Cod. 70.017	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.017	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 22.071	Pack. 6 flaconi x 100 ml / 6 bottles x 100 ml
ETHYL VIOLET AZIDE Broth (EVA)	Terreno per la conta e la ricerca degli Enterococchi in acque e fanghi / Detection and enumeration of <i>Enterococci</i> in water and muds
Cod. B.70.086	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.086	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.086	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0031	Pack. 10 provette pronte all'uso / 10 tubes ready to use
Cod. 18.0032	Pack. 10 provette pronte all'uso doppia concentrazione / 10 Tubes ready to use double concentration
ETHYL VIOLET AZIDE Broth (EVA) Compost	Terreno per la conta e la ricerca degli Enterococchi fecali in Compost e fanghi / Detection and enumeration of <i>Enterococci</i> in compost and muds
Cod. 70.289	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
EUGON Broth	Terreno per la coltivazione di batteri esigenti / For the cultivation of fastidious microorganisms
Cod. 22.303	Pack. 6 flaconi da 100 ml pronti all'uso / 6 bottles 100 ml ready to use
Cod. 18.0380	Pack. 10 provette da 9 ml pronte all'uso / 10 tubes 9 ml ready to use
EUGON Agar	Terreno per la coltivazione di batteri esigenti / For the cultivation of fastidious microorganisms
Cod. 14.0189V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
FERMENTATION BROTH base	Terreno di coltura utilizzato nei test di conferma per <i>L.monocytogenes</i> secondo UNI EN ISO 11290-1 / UNI EN ISO 11290-2 e ISTISAN 96/35 (met. 19 e 20) / Media used in carbohydrate fermentation tests of <i>Listeria monocytogenes</i> . Fermentation broth is recommended by UNI EN ISO 11290-1 / UNI EN ISO 11290-2 and ISTISAN 96/35 (met. 19 e 20).
Cod. 70.629	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.629	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 22.061	Pack. 6 flaconi x 90 ml (terreno base) / 6 bottles x 90 ml (base medium)
Supplemento / Supplement	RHAMNOSE SOLUTION
Cod. 18.0027	Pack. 10 flaconi all'uso 10 ml / 10 bottles 10 ml ready to use
Supplemento / Supplement	XILOSE SOLUTION
Cod. 18.0029	Pack. 10 flaconi all'uso 10 ml / 10 bottles 10 ml ready to use
GARDNERELLA VAGINALIS AGAR	Terreno selettivo e differenziale per l'isolamento di <i>Gardnerella vaginalis</i> / Selective and differential medium for the isolation of <i>Gardnerella vaginalis</i>
Cod. 14.0024V	Pack. 20 piastre pronte all'uso con sangue def. di coniglio / 20 Plates ø 90 mm ready to use (with rabbit blood)



G.C. AGAR Base	Terreno per l'isolamento di <i>Neisseria</i> spp. Base per la preparazione di Agar Cioccolato / Medium for the isolation of <i>Neisseria</i> spp. Base for the preparation of Agar Chocolate
Cod. B.70.090	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.090	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.090	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 90.005 G.C. Agar base	Pack 10 provette 22 ml per allestimento piastre / 10 test tubes - 22 ml for preparing petri dishes
Cod. 20.020 G.C. Agar base	Pack. 6 x 100 ml flaconi pronti all'uso / bottles 6 x 100 ml ready to use
Supplemento / Supplement	VITEX SUPPLEMENT
Cod. 76.208	Pack. 5 A + 5 B 1+1 flacone x 500 ml di terreno / 5 A + 5 B 1+1 bottle x 500 ml of medium
Supplemento / Supplement	VCAT SELECTIVE SUPPLEMENT
Cod. 76.110	Pack. 10 flaconi (1 x 500 ml di terreno) / 10 bottles (1 x 500 ml of medium)
	PIASTRE, PROVETTE E FLACONI PRONTI ALL'USO / PLATES, TUBES AND BOTTLES READY TO USE
Cod. 14.0021V	Pack. 20 piastre ø 90 mm pronte all'uso (C. Vitex) / 20 Plates ø 90 mm ready to use (C. Vitex)
Cod. 18.0113	Pack. 10 provette Cioccolato Vitex agar / 10 test tubes Chocolate Vitex agar
Cod. 14.0022V	Pack. 20 piastre ø 90 mm pronte all'uso (C. Vitex + BAC.) / 20 Plates ø 90 mm ready to use (C. Vitex + BAC)
Cod. 14.0073V	Pack. 20 piastre ø 90 mm (Thayer Martin VCNT agar) / 20 Plates ø 90 mm ready to use (Thayer Martin VCNT agar)
Cod. 14.0173V	Pack. 20 piastre ø 90 mm (Thayer Martin mod. VCAT agar) / 20 Plates ø 90 mm ready to use (Thayer Martin VCAT agar)
GASSNER LACTOSE AGAR	Terreno per l'isolamento degli enterobatteri patogeni dagli alimenti e da altri campioni / For the isolation of enteropathogenic bacteria in foodstuffs
Cod. B.70.303	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.303	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.303	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
GELATIN PEPTONE AGAR	Terreno per la conta batterica aerobica totale / For the total microbial count of aerobic bacteria
Cod. B.70.188	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.188	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.188	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0018V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm ready to use
Cod. 90.023	Pack 10 provette 22 ml per allestimento piastre / 10 test tubes - 22 ml for preparing petri dishes
Cod. 18.0106	Pack. 10 provette pronte all'uso / 10 tubes ready to use
GIOLITTI CANTONI BROTH	Terreno raccomandato dalla Norma ISO 6888-3 per il conteggio e la rilevazione di stafilococchi coagulasi-positivi da alimenti e mangimi, utilizzando il metodo MPN / Recommended by ISO 6888-3 for the count and detection of staphylococcus in foodstuffs, using MPN method
Cod. B.70.088	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.088	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.088	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	POTASSIUM TELLURITE 3,5% SUPPLEMENT
Cod. 76.072	Pack. 1 x 100 ml flacone pronto all'uso / Bottles 1 x 100 ml ready to use
Cod. 18.0068	Pack. 10 provette pronte all'uso / 10 test tubes ready to use
Cod. 18.0069	Pack. 10 provette pronte all'uso doppia concentrazione / 10 tubes ready to use double concentration
GLUCOSE PURPLE AGAR 	Terreno per evidenziare la fermentazione del glucosio – Test di conferma UNI EN ISO 21528-1-2 <i>Enterobacteriaceae</i> e TS/ISO 11059:2009 <i>Pseudomonas</i> / For the confirmation of enterobacteria and <i>Pseudomonas</i> in different samples according to ISO standards
Cod. 70.409	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.409	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 90.075	Pack 10 provette 22 ml per allestimento piastre / 10 tubes - 22 ml for preparing petri dishes
Cod. 18.0022	Pack. 10 provette 10 ml. pronte all'uso / 10 tubes 10 ml ready to use
Cod. 18.0023	Pack. 10 provette 15 ml. pronte all'uso / 10 tubes 15 ml ready to use
GN HAJNA BROTH 	Terreno proposto da Hajna come arricchimento selettivo per <i>Salmonella</i> e <i>Shigella</i> , in campioni come feci, urine, coaguli di sangue, campioni rettali. Raccomandato da USDA e APHA per esame microbiologico alimenti / Medium proposed by Hajna for the selective cultivation of <i>Salmonella</i> and <i>Shigella</i> from clinical and not clinical specimen. Recommended by USDA and APHA methods for foodstuffs microbiological analysis
Cod. B.70.260	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.260	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.260	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0070	Pack. 10 provette pronte all'uso / 10 tubes ready to use
HEART INFUSION AGAR 	Terreno di coltura a uso generico per la coltivazione di microrganismi esigenti / General purpose medium
Cod. B.70.738	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.738	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.738	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
HEKTOEN ENTERIC AGAR	Terreno selettivo e differenziale per l'isolamento di <i>Salmonella</i> e <i>Shigella</i> / Selective and differential medium for the isolation of <i>Salmonella</i> and <i>Shigella</i>
Cod. B.70.085	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.085	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.085	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.085	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 x 1 litre of medium)
Cod. 14.0025V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm ready to use
Cod. 20.027	Pack. 6 x 100 ml flaconi pronti all'uso / Bottles 6 x 100 ml ready to use

<p>HEKTOEN ENTERIC AGAR <i>Apat Irsa CNR 7080</i></p>	<p>Terreno selettivo e differenziale per l'isolamento di Salmonella e Shigella secondo Apat Irsa CNR Met.7080 / Selective and differential medium for the isolation of Salmonella and Shigella according to Apat Irsa CNR Met.7080</p>
<p>Cod. 70.725 Apat Irsa CNR Met.7080 Cod. 14.0363V Apat Irsa CNR Met.7080</p>	<p>Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm ready to use</p>
<p>HERELLEA AGAR</p>	<p>Terreno selettivo per l'isolamento e la differenziazione dei batteri Gram negativi, in particolare <i>Acinetobacter</i> spp. / Selective medium for the isolation and the differentiation of Gram negative bacteria, in particular Acinetobacter spp.</p>
<p>Cod. B.70.245 Cod. 70.245 Cod. 71.245 Cod. 14.0031V</p>	<p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm ready to use</p>
<p>H.S.T. AGAR</p>	<p>Test di sensibilità di <i>H. influenzae</i> secondo metodo Kirby Bauer secondo direttive M2-A9 (Clinical and Laboratory Standards Institute) / For the sensitivity test of H. influenzae using Kirby Bauer according to M2-A9 (Clinical and laboratory standards institute)</p>
<p>Cod. B.70.609 Cod. 70.609 Cod. 71.609 Code 14.0101V</p>	<p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm ready to use</p>
<p>H.P. SELECTIVE MEDIUM</p>	<p>Terreno selettivo ottimizzato per l'isolamento e differenziazione dell'<i>Helicobacter Pylori</i> da campioni biotici con flora mista / Selective medium for Helicobacter Pylori detection and isolation</p>
<p>Cod. 14.0109V Cod. 18.0039 Cod. 18.0039-1</p>	<p>Pack. 20 piastre 90 mm pronte all'uso / 20 plates ø 90 mm ready to use Pack. 10 provette 10 ml pronte all'uso / 10 tubes 10 ml ready to use Pack. 10 provette 1 ml pronte all'uso / 10 tubes 1 ml ready to use</p>
<p>H.P. UNIVERSAL MEDIUM</p>	<p>Terreno utilizzato per i test di diffusione in agar dei chemioantibiotici nei confronti di <i>H. Pylori</i> / For the chemioantibiotics tests on agar against H. Pylori</p>
<p>Cod. 14.0111V Cod. 14.0107</p>	<p>Pack. 20 piastre ø 90 mm pronte all'uso / 20 plates ø 90 mm ready to use Pack. 5 piastre ø 140 mm pronte all'uso / 5 plates ø 140 mm ready to use</p>
<p>H.P. TRANSPORT MEDIUM</p>	<p>Terreno per il trasporto di <i>H. Pylori</i>, garantendo la sopravvivenza del microorganismo per oltre 24 ore / Transport medium for H. Pylori. Sample survival guaranteed for more than 24 hours</p>
<p>Cod. K. 315</p>	<p>Pack. 10 provette 1,5 ml pronte all'uso / 10 tubes 1,5 ml ready to use</p>
<p>I.U.T.M. MEDIUM</p>	<p>Isolamento dei Micobatteri / For the isolation of Mycobacteria</p>
<p>Cod. 70.087 Cod. 71.087 Cod. 18.0095</p>	<p>Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 10 provette pronte all'uso / 10 tubes ready to use</p>
<p>ISO-SENSITEST AGAR</p>	<p>Prove di sensibilità agli antibiotici / For antibiotic sensitivity test</p>
<p>Cod. 14.0027V Cod. A14.0027 Cod. 14.0028</p>	<p>Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm Pack. 10 piastre ø 120 mm / 10 Plates ø 120 mm Pack. 10 piastre ø 140 mm / 10 Plates ø 140 mm</p>
<p>IRON SULPHITE AGAR + T.S.C. agar base</p>	<p>Formulazione secondo norma ISO 15213:2003, per la ricerca dei solfito riduttori negli alimenti e UNI EN ISO 7937:2005 (ISTISAN 96/35) per la ricerca di <i>Clostridium Perfringens</i> negli alimenti o acque / Formulated according to ISO 15213:2003 for the detection of sulphite reducing bacteria and UNI EN ISO 7937:2005 (ISTISAN 96/35) for the detection of Clostridium Perfringens in water and Foodstuffs</p>
<p>Cod. B.70.084 Cod. 70.084 Cod. 71.084 Cod. 90.051 Cod. 90.060 Cod. 18.0126 Cod. 60.82V Cod. 60.83V Cod. 14.0314V Supplemento / Supplement Cod. 76.075 Supplemento / Supplement Cod. 76.000 Cod. 76.043</p>	<p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 10 provette 22 ml (Iron Sulphite) per allestimento piastre / 10 tubes 22ml (Iron sulphite) for preparing petri dishes Pack. 10 provette 22 ml con T.S.C. supplement / 10 tubes 22ml with T.S.C. Supplement Pack. 10 provette 10 ml Iron Sulphite Agar / 10 tubes 10 ml Iron Sulphite Agar Pack. 20 piastre ø 60 mm + T.S.C. supp + Egg Yolk / 20 plates ø 60 mm T.S.C. supp + Egg Yolk Pack. 20 piastre ø 60 mm + T.S.C. supp / 20 plates ø 60 mm T.S.C. supp Pack. 20 piastre 90 mm + T.S.C. supp + Egg Yolk / 20 plates ø 90 mm T.S.C. supp + Egg Yolk T.S.C. Supplement Pack. 10 flaconi (1 x 500 ml di terreno) / 10 bottles (1 x 500 ml of medium) EGG YOLK EMULSION Pack. 10 flaconi (1 x 500 ml di terreno) / 10 bottles (1 x 500 ml of medium) Pack. 10 flaconi (1 x 500 ml di terreno) / 10 bottles (1 x 500 ml of medium)</p>
<p>KANAMYCIN ESCULIN AZIDE AGAR</p>	<p>Terreno completo per la ricerca e l'isolamento degli Streptococchi di gruppo D negli alimenti / Differentiation and isolation of Group D Streptococci in foodstuffs</p>
<p>Cod. 70.311 Cod. 71.311</p>	<p>Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium</p>
<p>KING'S B MEDIUM</p>	<p>Per test di conferma di <i>Pseudomonas aeruginosa</i>. La formulazione del terreno è in accordo con i metodi normati EN ISO 12780:2002 - UNI EN ISO 16266:2008 - Rapporti ISTISAN 07/5 / For Pseudomonas Aeruginosa confirmation tests, formulated according to EN ISO 12780:2002 - UNI EN ISO 16266:2008 - ISTISAN 07/5</p>
<p>Cod. 70.308 Cod. 71.308 Cod. 18.0238 Cod. 18.0034</p>	<p>Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 10 provette 5 ml a becco di clarino pronte all'uso / 10 test slant tubes 5 ml ready to use Pack. 10 provette 9 ml a becco di clarino pronte all'uso / 10 test slant tubes 9 ml ready to use</p>



K.F. STREPTOCOCCUS AGAR	Isolamento e il conteggio degli Streptococchi fecali / <i>Isolation and enumeration of faecal Streptococci</i>
Cod. B.70.099	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.099	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.099	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.099	Pack. 10 buste idrosolubili 1 x 1 litro di terreno / 10 hydrosoluble bags 1 x 1 liter
Supplemento / Supplement	TTC Supplement Solution 1%
Cod. 76.077	1 fialone da 30 ml (per 3 litri terreno base) / 1 bottle 30 ml (3 lt base medium)
Cod. 76.071	1 fialone da 100 ml (per 10 litri terreno base) / 1 bottle 100 ml (10 lt base medium)
Cod. 60.61V	Pack. 20 piastre ø 60 mm (con TTC) pronte all'uso / 20 Plates ø 60 mm (with TTC) ready to use
K.F. STREPTOCOCCUS BROTH	Terreno selettivo consigliato per l'isolamento e il conteggio di Streptococchi fecali dalle acque superficiali, alimenti, campioni clinici quali feci ed urine. Raccomandato da APHA, FDA, ICMFS per l'isolamento primario degli Enterococchi / <i>Selective medium for the isolation of Enterococci according to APHA, FDA, ICMFS methods</i>
Cod. 70.310	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.310	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0157	Pack. 10 provette pronte all'uso / 10 tubes ready to use
Cod. 17.130	Pack. 40 dropper da 2 ml / 40 dropper 2 ml ready to use
KLIGLER IRON AGAR	Terreno per la differenziazione degli Enterobatteri / <i>Differential medium for the identification of Enterobacteriaceae</i>
Cod. B.70.094	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.094	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.094	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0102	Pack. 10 provette a becco di clarino pronte all'uso / 10 slant tubes ready to use
L-LYSINE DECARBOXYLATION BROTH	Test conferma Salmonella (UNI EN ISO 6579 e ISO 19250) e di Yersinia (UNI EN ISO 10273– ISTISAN 96/35) / <i>Confirmation test of Salmonella (UNI EN ISO 6579 e ISO 19250) and Yersinia (UNI EN ISO 10273– ISTISAN 96/35)</i>
Cod. 70.747	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 18.0028	Pack. 10 provette pronte all'uso da 5 ml / 10 tubes 5 ml ready to use
LACTOSE BROTH	Terreno raccomandato dall'APHA per la ricerca di Coliformi in campioni quali latte, prodotti farmaceutici e acqua attraverso il metodo MPN / <i>For the coliforms isolation in milk, pharmaceuticals and water using MPN method, it is recommended by APHA</i>
Cod. B.70.093	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.093	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.093	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.093	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 18.0071	Pack. 10 provette con campanelle Durham / 10 tubes with Durham
Cod. 18.0077	Pack. 10 provette pronte all'uso doppia concentrazione / 10 tubes ready to use double concentration
Cod. 22.010	Pack. 6 x 100 ml flaconi pronti all'uso / 6 bottles x 100 ml ready to use
LACTOSE GELATIN MEDIUM	Il terreno è impiegato per il test di fermentazione del lattosio e per la prova di liquefazione della gelatina su colonie presuntive di C.perfringens. Formulazione indicata dalla norma UNI EN ISO 7937 e dal metodo 15 dei Rapporti ISTISAN 96/35. / <i>For lactose fermentation tests and gelatine liquefaction tests of C. Perfringens colonies. Formulated according to UNI EN ISO 7937 and method 15 in ISTISAN 96/35</i>
Cod. 70.471	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.471	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0241	Pack. 10 provette pronte all'uso / 10 tubes ready to use
LACTOSE SULPHITE BROTH	Terreno per i test di conferma di C. Perfringens e Clostridi solfito riduttori, secondo norma ISO 7937 / <i>For C. Perfringens and clostridial spp. confirmation tests, according to ISO 7937</i>
Cod. 70.261	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.261	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0341	Pack. 10 provette con campanelle (senza supplementi) / 10 tubes with Durham (without supplements)
LACTOSE TTC AGAR with TERGITOL 7	Terreno selettivo differenziale per la ricerca e la conta di E. coli e coliformi con la tecnica delle membrane filtranti, secondo norma ISO 9308-1:2002 e AFNOR-NF 90-414 (1985) / <i>For the detection and count of E. Coli and Coliforms in waters according to ISO 9308-1:2002 e AFNOR-NF 90-414 (1985)</i>
Cod. 70.173	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.173	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	TTC SUPPLEMENT (0,05%)
Cod. 76.500	Pack. 1 fialone x 50 ml (1 litro di terreno) / 1 bottle x 50 ml (1 litre of medium)
Cod. 60.40V	Pack. 20 piastre ø 60 mm pronte all'uso (con TTC) / 20 Plates ø 60 mm ready to use (with TTC)

LAURYL SULPHATE BROTH	Terreno indicato per la ricerca ed enumerazione presuntiva dei Coliformi fecali nelle acque secondo APHA e APAT 7020, alimenti secondo ISO 4831:2006 e/o di E. coli ai sensi della norma ISO 7251:2005 / Detection of Coliforms in water according to APHA e APAT 7020, foodstuffs according to ISO 4831:2006 and E. coli ISO 7251:2005
Cod. B.70.226	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.226	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.226	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0310	Pack. 10 provette 10 ml pronte all'uso / 10 tubes 10 ml ready to use
Cod. 18.0361	Pack. 10 provette 10 ml pronte all'uso doppia concentrazione / 10 tubes 10 ml ready to use double concentration
	With MUG
Cod. B.70.340	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.340	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.340	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 15.090	Pack. 10 provette 10 ml pronte all'uso / 10 tubes 10 ml ready to use
LAURYL SULPHATE TRYPTOSE MOD. (mLST)	NEW Terreno indicato dalla norma ISO 22964-2006 per l'arricchimento selettivo dell' <i>Enterobacter sakazakii</i> da campioni di latte e/o prodotti caseari / For the selective isolation of Enterobacter sakazakii in milk and dairy products according to ISO 22964-2006
Cod. B.70.339	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.339	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.339	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0340	Pack. 10 provette 10 ml pronte all'uso / 10 tubes 10 ml ready to use
Cod. 22.294	Pack. 6 x 100 ml flaconi pronti all'uso / 6 bottles x 100 ml ready to use
	With MUG and TRYPTOPHAN for food and water analysis
Cod. 70.631 (ISO 4831)	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
LB AGAR (Miller)	NEW Terreno ottimizzato per la crescita e il mantenimento di E. Coli in tecniche di biologia molecolare / For the cultivation and maintenance of E. Coli for molecular biology techniques.
Cod. 70.401	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.401	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
LB BROTH (Miller)	Terreno ottimizzato per la crescita e il mantenimento di E. Coli in tecniche di biologia molecolare / For the cultivation and maintenance of E. Coli for molecular biology techniques.
Cod. 70.402	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.402	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
LEGIONELLA CYE AGAR Base	Terreno selettivo per l'isolamento di Legionella secondo UNI EN ISO 11731-2:2004 / Selective identification of Legionella according to UNI EN ISO 11731-2:2004
Cod. 70.467	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.467	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0093V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 11.0054	Pack. 20 CONTACT PLATES ø 55 mm / 20 CONTACT PLATE ø 55 mm
Supplemento / Supplement	LEGIONELLA BCYE α Growth Supplement (UNI EN ISO 11731-2:2004)
Cod. 76.105	Pack 10 flaconi (1 flacone per 100 ml di terreno) / 10 bottles (1 bottle for 100 ml of base medium)
Cod. 76.146	Pack 1 flacone (1 flacone per 500 ml di terreno) / 1 bottles (1 bottle for 500 ml of base medium)
Cod. 14.0090V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 11.0072	Pack. 20 CONTACT PLATES ø 55 mm / 20 CONTACT PLATE ø 55 mm
Supplemento / Supplement	LEGIONELLA GVPC Selective Supplement (UNI EN ISO 11731-2:2004)
Cod. 76.021	Pack 1 flacone (1 flacone per 500 ml di terreno) / 1 bottles (1 bottle for 500 ml of base medium)
Cod. 14.0094V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 11.0071	Pack. 20 CONTACT PLATES ø 55 mm / 20 CONTACT PLATE ø 55 mm
	LEGIONELLA MWY Selective Supplement (UNI EN ISO 11731-2:2004)
Cod. 76.024	Pack 1 flacone (1 flacone per 500 ml di terreno) / 1 bottles (1 bottle for 500 ml of base medium)
Cod. 14.0333V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 11.0073	Pack. 20 CONTACT PLATES ø 55 mm / 20 CONTACT PLATE ø 55 mm
LEPTOSPIRA MEDIUM EMJM	Terreno raccomandato da American Society for Microbiology per l'isolamento di Leptospira spp da campioni clinici / For the isolation of Leptospira spp. Recommended by American Society for Microbiology
NEW	
Cod. B.70.265	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.265	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.265	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	LEPTOSPIRA ENRICHMENT
Cod. 76.250	Pack 1 0 flaconi 10 ml (1 flacone per 1 lt di terreno) / 1 0 bottles 10 ml (1 bottle for 1 litre of base medium)
LEVINE E.M.B. AGAR	Terreno raccomandato da ICMSF e da APHA per il test di conferma nella ricerca dei Coliformi, negli alimenti, nel latte e prodotti lattiero-caseari / Selective identification and enumeration of Coliformsin foods and dairy products recommended by ICMSF and APHA
Cod. B.70.075	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.075	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.075	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0029V	Pack. 20 piastre ø 90 mm / 20 Plates ø 90 mm
Cod. 20.097	Pack. 6 flaconi da 200 ml / 6 bottles 200 ml

LISTERIA O.A.CHROMOGENIC AGAR	<p>Terreno differenziale e selettivo per l'isolamento e la conta di <i>Listeria monocytogenes</i> negli alimenti e nei campioni clinici secondo la direttiva UNI EN ISO 11290-1 ed UNI EN ISO 11290-2 / Chromogenic medium for the identification of <i>Listeria</i> in foodstuffs and clinical specimens according to UNI EN ISO 11290-1 ed UNI EN ISO 11290-2</p>
Cod. B.70.456	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.456	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.456	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	A + B Supplemento selettivo e differenziale / A+ B selective and differential supplement
Cod. 76.032	Pack. 5 flaconi A + 5 flaconi B (1+1 per 500 ml di terreno) / 5 bottles A + 5 bottles B (1+1 for 500 ml of medium)
Cod. 14.0311V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 14.0324	Pack. 10 piastre ø 140 mm pronte all'uso / 10 Plates ø 140 mm ready to use
LISTERIA ENRICHMENT BROTH (LEB)	<p>NEW Terreno per l'arricchimento selettivo di <i>Listeria</i> nel latte, prodotti lattiero-caseari, carni, pollame e altri prodotti alimentari, secondo direttive FDA (Food and Drug Administration) / For the selective enrichment of <i>Listeria</i> in milk, dairy products and foods, recommended by FDA (Food and Drug Administration)</p>
Cod. B.70.714	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.714	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.714	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	LISTERIA ENRICHMENT Supplement LEB
Cod. 76.530	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 1 bottle (1 x 500 ml of medium)
LISTERIA ENRICHMENT BROTH UVM 1	<p>Terreno per l'arricchimento primario di <i>Listeria</i> spp. nei prodotti a base di carne. Conforme ai requisiti dei metodi USDA/FSIS (MLG 8) / Selective isolation and detection of <i>L. monocytogenes</i> in meats recommended by USDA/FSIS (MLG 8) methods</p>
Cod. B.70.377	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.377	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.377	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0059	Pack. 10 provette da 9 ml pronte all'uso / 10 tubes 9 ml ready to use
Cod. 22.012	Pack. 6 buste idrosolubili 225 ml pronti all'uso / 6 bottles 225 ml ready to use
LISTERIA FRASER BROTH	<p>Isolamento selettivo e ricerca di <i>L. monocytogenes</i> secondo norma UNI EN ISO 11290 / Selective isolation and detection of <i>L. monocytogenes</i> according to UNI EN ISO 11290</p>
Cod. B.70.076	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.076	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.076	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.076	Pack. 10 buste idrosolubili (1 per 1 litro) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 22.300	Pack. 6 x 222 ml flaconi pronti all'uso (base) / 6 bottles 222 ml ready to use (base)
Cod. 22.301	Pack. 6 x 90 ml flaconi pronti all'uso (Base) / 6 bottles 90 ml ready to use (base)
Supplemento / Supplement	LISTERIA FRASER SELECTIVE SUPPLEMENT
Cod. 76.007	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle x 500 ml of medium)
Cod. 18.0035	Pack. 10 provette pronte all'uso / 10 tubes ready to use
Cod. 22.2146	Pack. 6 x 225 ml flaconi pronto all'uso / 6 bottles 225 ml ready to use
Cod. 22.210	Pack. 6 x 100 ml flaconi pronti all'uso / 6 bottles 100 ml ready to use
Supplemento / Supplement	LISTERIA FRASER SELECTIVE SUPPLEMENT HALF CONCENTRATION
Cod. 76.125	Pack. 10 flaconi (1 flacone x 225 ml di terreno) / 10 bottles (1 bottle x 225 ml of medium)
Cod. 76.127	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle x 500 ml of medium)
Cod. 76.126	Pack. 10 flaconi (1 flacone x 1 litro di terreno) / 10 bottles (1 bottle x 1 litre of medium)
Cod. 76.456	Pack. 10 flaconi (1 flacone x 1 litro di terreno) / 10 bottles (1 bottle x 1 litre of medium)
Cod. 22.2136	Pack. 6 x 225 ml flaconi pronti all'uso / 6 bottles 225 ml ready to use
Cod. 22.039	Pack. 6 x 450 ml flaconi pronti all'uso / 6 bottles 450 ml ready to use
LISTERIA OXFORD AGAR Base	<p>Terreno per la determinazione di <i>Listeria monocytogenes</i> raccomandato da FIL-IDF (latte e nei prodotti lattiero caseari) e UNI EN ISO 11290_1 (alimenti e mangimi per animali) dopo prearricchimento / Selective isolation detection of <i>L. monocytogenes</i>. Recommended by FIL-IDF (milk and dairy products) and UNI EN ISO 11290-1(foods)</p>
Cod. B.70.096	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.096	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.096	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.096	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Supplemento / Supplement	LISTERIA OXFORD SELECTIVE SUPPLEMENT (Cycloheximide)
Cod. 76.326	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle x 500 ml of medium)
Cod. 14.0127V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
LISTERIA PALCAM AGAR Base	<p>Isolamento selettivo e ricerca di <i>L. monocytogenes</i> secondo norme UNI EN ISO 11290-1 e UNI EN ISO 11290-2, dai metodi ISTISAN 96/35 e dai metodi AFNOR (V08-55) / Selective isolation detection of <i>L. monocytogenes</i> according to UNI EN ISO 11290-1, UNI EN ISO 11290-2, methods ISTISAN 96/35 and AFNOR (V08-55)</p>
Cod. 70.236	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.236	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	LISTERIA PALCAM SELECTIVE SUPPLEMENT
Cod. 76.142	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle x 500 ml of medium)
Cod. 14.0128V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
LITMUS MILK	<p>Conteggio dei batteri nel latte / For the enumeration in milk</p>
Cod. 70.097	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.097	Pack. 100 g terreno disidratato / 100 g Dehydrated medium

LIVER BROTH	NEW	Terreno per la coltivazione di patogeni esigenti (tra cui Brucella spp.) da materiale clinico e/o alimenti, come prodotti lattiero caseari e carni. / General pourpose medium
Cod. 70.722		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.722		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
LOWENSTEIN JENSEN MEDIUM		Terreno per la coltivazione dei micobatteri, in particolare di Mycobacterium tuberculosis, sia da campioni di origine clinica (espettorato, lavaggi gastrici) sia da coltura pura / For the isolation of Mycobacterium spp.
Cod. 70.228		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.228		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0096		Pack. 10 provette a becco di clarino pronte all'uso / 10 slant tubes ready to use
LYSINE IRON AGAR		Isolamento di Salmonelle, compresa S. arizonae secondo la metodica FSIS / USDA (SOP MGL 4) / Medium for the isolation of Salmonella, including S. arizonae according to FSIS / USDA (SOP MGL4)
Cod. B.70.227		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.227		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.227		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0125		Pack. 10 provette 10 ml pronte all'uso / 10 tubes 10 ml ready to use
M 17 AGAR		Terreno utilizzato nell'industria lattiero-casearia per la coltivazione e la conta di Streptococchi lattici (S. cremoris, S. lactis, S. diacetylactis) ed i loro batteriofagi / Medium for the cultivation and bacterial count of lactic Streptococci
Cod. B.70.114		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.114		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.114		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 90.027		Pack 10 provette 22 ml per allestimento piastre / 10 tubes - 22 ml for preparing petri dishes
M 17 BROTH		Coltura e conta degli Streptococchi lattici / For the cultivation and bacterial count of lactic Streptococci
Cod. B.70.119		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.119		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.119		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
M-BROTH		Terreno non selettivo per l'arricchimento di Salmonella spp. negli alimenti / Selective medium for Salmonella spp. enrichment
Cod. 70.024		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.024		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0352		Pack. 10 provette pronte all'uso / 10 test tubes ready to use
M-ENDO AGAR LESS		Terreno selettivo raccomandato (APHA – APAT – ISTISAN) per la coltivazione, l'isolamento ed l'enumerazione dei Coliformi totali, in campioni di acqua, con il metodo delle membrane filtranti / Selective medium for the cultivation, isolation and count of total coliforms in waters using membrane filters technique. Recommended by APHA-APAT and ISTISAN methods
Cod. 60.65V		Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
Cod. 14.1723V		Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 20.057		Pack. 6 flaconi da 100 ml pronti all'uso / 6 bottles 100 ml ready to use
Cod. 20.062		Pack. 6 flaconi da 200 ml pronti all'uso / 6 bottles 200 ml ready to use
M-ENDO BROTH		Terreno selettivo raccomandato (APHA – APAT – ISTISAN) per la coltivazione, l'isolamento ed l'enumerazione dei Coliformi totali in campioni di acqua / Selective medium for the cultivation, isolation and count of total coliforms in waters using membrane filters technique.
Cod. 17.110		Pack. 40 dropper da 2 ml / 40 dropper 2 ml ready to use
Cod. 22.068		Pack. 6 flaconi da 100 ml pronti all'uso / 6 bottles 100 ml ready to use
M-FAECAL COLIFORM AGAR		Terreno per la coltivazione e l'enumerazione dei Coliformi fecali con la tecnica delle membrane filtranti secondo metodi APAT CNR IRSA Manuali e Linee Guida n.29 del 2003. Metodi analitici per le acque – Met. 7020 B / For the cultivation and enumeration of coliforms, according to APAT CNR IRSA
Cod. 70.082		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.082		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.082		Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 60.70V		Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
M-FAECAL COLIFORM BROTH		Terreno per la coltivazione e l'enumerazione dei Coliformi fecali con la tecnica delle membrane filtranti / For the cultivation and enumeration of coliforms using membrane filter technique
Cod. 70.083		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.083		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 17.115		Pack. 40 dropper da 2 ml / 40 dropper 2 ml ready to use
Cod. 17.116		Pack. 1 flacone da 50 ml pronto all'uso / 1 bottle 50 ml ready to use
Cod. 17.119		Pack. 1 flacone da 100 ml pronto all'uso / 1 bottle 100 ml ready to use
M-GREEN MEDIUM		Terreno per la ricerca di lieviti e muffe nelle bibite analcoliche e altre bevande, da utilizzarsi con la tecnica delle membrane filtranti / For the detection of yeasts and moulds in beverages, using membrane filters technique
Cod. 60.90V		Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
Cod. 17.125		Pack. 40 dropper da 2 ml / 40 dropper 2 ml ready to use
M-W.L. NUTRIENT BROTH		Determinazione della flora microbica nei processi di preparazione della birra e nelle fermentazioni / Cultivation of yeasts and bacteria encountered in brewing and industrial fermentation processes
Cod. 17.190		Pack. 40 dropper da 2 ml / 40 dropper 2 ml ready to use



M.R.S. AGAR	Terreno selettivo usato per l'isolamento e la coltivazione di <i>Lactobacillus</i> spp. da campioni clinici, alimenti e prodotti lattiero caseari in accordo con la norma ISO/FDIS 15214 / Cultivation and isolation of Lactobacilli from clinical specimens, foodstuffs and dairy products according to ISO/FDIS 15214
Cod. B.70.121	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.121	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.121	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.121	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 18.0103	Pack. 10 provette pronte all'uso / 10 test tubes ready to use
Cod. 90.028	Pack. 10 provette 22 ml per allestimento piastre / 10 tubes - 22 ml for preparing petri dishes
Cod. 14.0115V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Supplemento / Supplement	Supplement TWEEN 80
Cod. 76.080	Pack. 1 flacone x 100 ml / 1 bottle 100 ml
M.R.S. BROTH	Isolamento e coltura dei Lattobacilli da campioni clinici, alimenti e prodotti caseari conforme alla Norma ISO 15214:1998 / Cultivation and isolation of Lactobacilli from clinical specimens, foodstuffs and dairy products according to ISO 15214:1998
Cod. B.70.122	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.122	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 70.731	Pack. 500 g terreno disidratato (con TWEEN 80) / 500 g Dehydrated medium (without TWEEN 80)
Cod. 71.122	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod.18.0043	Pack. 10 provette pronte all'uso / 10 test tubes ready to use
Supplemento / Supplement	Supplement TWEEN 80
Cod. 76.080	Pack. 1 flacone x 100 ml / 1 bottle 100 ml
M.S.R.V. MEDIUM BASE (ISTISAN 96/35)	Terreno semisolido per la ricerca e arricchimento dei ceppi mobili di <i>Salmonella</i> spp., secondo metodi ISTISAN 96/35 / Semi-solid medium for the isolation and enrichment of Salmonella spp. from foodstuffs according to ISTISAN 96/35 methods
Cod. 70.216	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.216	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 20.080	Pack. 1 flacone da 500 ml (terreno base) / 1 bottle 500 ml (medium base)
Supplemento / Supplement	M.S.R.V. SELECTIVE SUPPLEMENT (NOVOBIOCIN)
Cod. 76.046	Pack. 10 1 flacone (1 x 500 ml di terreno) / 10 bottles (1 bottle 500 ml of medium)
M.S.R.V. MEDIUM BASE (ISO 6579)	Terreno per test di conferma aggiuntivo per la individuazione dei ceppi mobili di <i>Salmonella</i> secondo metodi normati ISO 6579:2002 /Amd.1:2007/E / For the detection and confirmation of Salmonella spp. According to ISO 6579:2002 /Amd.1:2007/E
Cod. 70.741	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.741	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 22.072	Pack. 6 flaconi da 100 ml (base) / 6 bottles 100 ml (base)
Supplemento / Supplement	M.S.R.V. SELECTIVE SUPPLEMENT (NOVOBIOCIN)
Cod. 76.046	Pack. 10 1 flacone (1 x 500 ml di terreno) / 10 bottles (1 bottle x 500 ml of medium)
MAC CONKEY AGAR	Differenziale per la ricerca, l'isolamento e il conteggio dei Coliformi formula conforme ai requisiti FDA (BAM:01), APHA, European Pharmacopoeia / Selective and differential for the detection, isolation and enumeration of Gram negative microorganisms according to FDA (BAM:01), APHA, European Pharmacopoeia
Cod. B.70.100	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.100	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.100	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.100	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0030V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 20.031	Pack. 6 flaconi da 100 ml pronti all'uso / 6 bottles 100 ml ready to use
Cod. 11.0030	Pack. 5 x 4 piastre da contatto ø 55 mm / 5 x 4 contact plates ø 55 mm
Cod. 70.654 (DM 13/01/1993)	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
MAC CONKEY w/o crystal violet	Raccomandato da OMS per la individuazione di coliformi nelle acque. L'assenza del cristalvioletto consente anche la ricerca di microrganismi Gram positivi da materiale patologico quale urine, feci o altro / For coliforms isolation in waters. Without cristal violet the isolation of gram + bacteria is allowed.
Cod. B.70.095	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.095	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.095	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0122V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
MAC CONKEY AGAR MUG	Terreno selettivo e differenziale per la ricerca, l'isolamento e il conteggio di microrganismi Gram negativi. Evidenziazione di <i>E. coli</i> con lettura in fluorescenza / Selective and differential medium for the detection, isolation and enumeration of Gram negative micro-organisms. Identification of E. coli by fluorescence in UV light
Cod. B.70.101	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.101	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.101	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0120V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use

<p>MAC CONKEY SORBITOL AGAR</p> <p>Cod. B.70.320 Cod. 70.320 Cod. 71.320 Cod. 14.0121V Supplemento / Supplement Cod. 76.028</p>	<p>terreno selettivo e differenziale per la ricerca di <i>E. coli</i> 0157:H7 ai sensi della norma UNI EN ISO 16654:2003 / Selective and differential for the detection of <i>E. coli</i> 0157:H7 according to UNI EN ISO 16654:2003</p> <p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use</p>
<p>MAC CONKEY SORBITOL AGAR MUG</p> <p>Cod. B.70.321 Cod. 70.321 Cod. 71.321 Cod. 14.0222V</p>	<p>Terreno selettivo e differenziale per la ricerca di <i>E. coli</i> 0157:H7 con lettura in fluorescenza / Selective and differential for the detection of <i>E. coli</i> 0157:H7</p> <p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use</p>
<p>MAC CONKEY BROTH</p> <p>Cod. B.70.102 Cod. 70.102</p>	<p>Ricerca dei Coliformi nel latte e nelle acque / Detection of Coliforms in milk and water</p> <p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium</p>
<p>MAC CONKEY without LACTOSE</p> <p>Cod. 70.721 Cod. 71.721</p>	<p>NEW Terreno base per la produzione dei terreni RMAC e CT-RMAC secondo norma UNI EN/ISO 13136:2012 per identificazione e isolamento di <i>E. Coli</i> (STEC O26) da campioni clinici e alimentari / Base medium for the detection and isolation of <i>E. Coli</i> (STEC O26) according to UNI EN ISO 13136:2012</p> <p>Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium</p>
<p>MALT EXTRACT AGAR</p> <p>Cod. B.70.104 Cod. 70.104 Cod. 71.104 Cod. H.70.104 Cod. 14.0032V Cod. 20.034</p>	<p>Coltura di miceti lievitriformi e filamentosi / Cultivation of fungi</p> <p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium) Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Pack. 6 flaconi da 100 ml pronti all'uso / 6 bottles 100 ml ready to use</p>
<p>MALT EXTRACT BROTH</p> <p>Cod. 70.242</p>	<p>NEW Ricerca <i>Candida Albicans</i> in Prodotti Farmaceutici Secondo Farmacopea (EP-JP-USP) / Detection of <i>Candida Albicans</i> according to Farmacopea (EP-JP-USP)</p> <p>Pack. 500 g terreno disidratato / 500 g Dehydrated medium</p>
<p>MANNITOL SALT AGAR</p> <p>Cod. B.70.105 Cod. 70.105 Cod. 71.105 Cod. H.70.105 Cod. 14.0035V Cod. 60.64V Cod. 11.0040 Cod. 20.055</p>	<p>Selettivo e differenziale per la ricerca, degli Stafilococchi patogeni / Selective and differential medium for the detection of pathogenous <i>Staphylococci</i></p> <p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium) Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use Pack. 20 piastre contact 55 mm pronte all'uso / 20 contact plates 55 mm ready to use Pack. 6 flaconi da 100 ml pronti all'uso / 6 bottles 100 ml ready to use</p>
<p>MANNITOL SALT BROTH</p> <p>Cod. 70.107 Cod. 71.107 Cod. 18.0321</p>	<p>Terreno selettivo d'arricchimento per l'isolamento di Stafilococchi patogeni / Selective medium for the enrichment of <i>Staphilococcus</i> spp.</p> <p>Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium Pack. 10 provette pronte all'uso / 10 tubes ready to use</p>
<p>MARINE AGAR</p> <p>Cod. B.70.240 Cod. 70.240 Cod. 71.240</p>	<p>Coltivazione, l'isolamento ed il conteggio dei batteri marini eterotrofi / Cultivation, isolation and enumeration of heterotropic marine bacteria</p> <p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium</p>
<p>MARINE BROTH</p> <p>Cod. B.70.241 Cod. 70.241 Cod. 71.241</p>	<p>Coltivazione, l'isolamento ed il conteggio dei batteri marini eterotrofi / Cultivation, isolation and enumeration of heterotropic marine bacteria</p> <p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium</p>
<p>MIDDLEBROOK 7H9 BROTH Base</p> <p>Cod. B.70.218 Cod. 70.218 Cod. 71.218 Supplemento / Supplement Cod. 76.131 Cod. 18.0155</p>	<p>Selettivo per l'isolamento e la coltura dei Micobatteri / Isolation and cultivation of <i>Mycobacteria</i></p> <p>Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Pack. 500 g terreno disidratato / 500 g Dehydrated medium Pack. 100 g terreno disidratato / 100 g Dehydrated medium</p> <p>MIDDLEBROOK ADC SUPPLEMENT</p> <p>Pack. 1 x 100 ml (1 flacone x 1 litro di terreno) / 1 bottle x 100 ml (1 x 1 litre of medium) Pack. 10 provette pronte all'uso / 10 tubes ready to use</p>



MIDDLEBROOK 7H10 AGAR	Selettivo per l'isolamento e la coltura dei Micobatteri / Isolation and cultivation of Mycobacteria
Base	
Cod. B.70.217	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.217	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.217	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	
MIDDLEBROOK OADC SUPPLEMENT	
Cod. 76.130	Pack. 1 x 100 ml (1 fialone x 1 litro di terreno) / 1 bottle x 100 ml (1 x 1 litre of medium)
Cod. 14.0126V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 18.0094	Pack. 10 provette pronte all'uso / 10 tubes ready to use
MIDDLEBROOK 7H11 AGAR	Selettivo per l'isolamento e la coltura dei Micobatteri / Isolation and cultivation of Mycobacteria
Base	
Cod. B.70.219	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.219	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.219	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	
MIDDLEBROOK OADC SUPPLEMENT	
Cod. 76.130	Pack. 1 x 100 ml (1 fialone x 1 litro di terreno) / 1 bottle x 100 ml (1 x 1 litre of medium)
Cod. 14.0323V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 18.0156	Pack. 10 provette pronte all'uso / 10 tubes ready to use
MITIS SALIVARIUS AGAR	Terreno selettivo per l'isolamento di Streptococcus mitis e Streptococcus salivarius / For the isolation of Streptococcus mitis and Streptococcus salivarius
Cod. 14.0033V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
MMGM BROTH Base	NEW Terreno di coltura per l'enumerazione di E.coli β glucuronidasi positivo negli alimenti con tecnica MPN secondo norma ISO/TS 16649-3 / For the cultivation and isolation of E. Coli β glucuronidase positive in foods using MPN method, according to ISO/TS 16649-3
Cod. 70.701	Pack. Flac. A (Base) 321g + Flac. B (Supplement) 179 g
Cod. 18.0024	Pack. 10 provette pronte all'uso / 10 tubes ready to use
Cod. 18.0025	Pack. 10 provette pronte all'uso (doppia concentrazione) / 10 tubes ready to use (double concentration)
Cod. 14.0033V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
MODIFIED OXFORD AGAR BASE (MOX)	Terreno selettivo per ricerca e isolamento di Listeria monocytogenes secondo metodo MLG 8.07 USDA/FSIS / NEW Selective medium for the detection of Listeria monocytogenes according to MLG 8.07 USDA/FSIS
Cod. 70.186	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Supplemento / Supplement	
MOX Supplement	
Cod. 76.508	Pack. 10 fialoni 1 fialone per 500 ml / 10 bottles 1 for 500 ml
Cod. 14.0687V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
MOSSEL & MARTIN AGAR	NEW Terreno per i test di ossidazione e fermentazione del mannitolo / For the mannitol oxidative fermentation tests
Cod. 70.464	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
MOTILITY MEDIUM	NEW Terreno di coltura per test di motilità e di conferma di L. monocytogenes (UNI EN ISO 11290) e Bacillus cereus (R. ISTISAN 96/35) / For motility and identification tests of L. monocytogenes (UNI EN ISO 11290) e Bacillus cereus (R. ISTISAN 96/35)
Cod. 70.715	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.715	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0372 (Listeria)	Pack. 10 provette pronte all'uso / 10 tubes ready to use
Cod. 18.0366 (B. Cereus)	Pack. 10 provette pronte all'uso / 10 tubes ready to use
MOTILITY NITRATE MEDIUM	Terreno per il test della motilità e test della riduzione dei nitrati in C. Perfringens secondo UNI EN ISO 7937:2004 e ISTISAN 96/35 / NEW Motility test medium for C. Perfringens according to UNI EN ISO 7937:2004 e ISTISAN 96/35
Cod. 70.243	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.243	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	
Supplemento GLICEROLO Batteriologico	
Cod. 75.030	Pack. 1 fialone glicerolo da 100 ml / 1 bottle of glycerol x 100 ml
Cod. 18.0240	Pack. 10 provette pronte all'uso / 10 tubes ready to use
MR-VP MEDIUM	Terreno per la differenziazione batterica tramite le reazioni del rosso metile e di Voges-Proskauer / For the biochemical differentiation of Coliform bacteria by the methyl red and Voges-Proskauer tests
Cod. B.70.215	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.215	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.215	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0370	Pack. 10 provette pronte all'uso da 5 ml / 10 tubes ready to use da 5 ml

MUELLER HINTON AGAR	Terreno per l'esecuzione dell'antibiogramma secondo Kirby-Bauer / For determining the antibiotic susceptibility by the disk-agar diffusion method
Cod. B.70.110	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.110	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.110	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0040V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 14.0041	Pack. 10 piastre ø 140 mm pronte all'uso / 10 Plates ø 140 mm ready to use
Cod. 14.0040	Pack. 10 piastre ø 120 mm pronte all'uso / 10 Plates ø 120 mm ready to use
Cod. Q.14.0040-10	Pack. 10 piastre quadrate ø 120 mm pronte all'uso / 10 Square Plates ø 120 mm ready to use
Cod. 20.032	Pack. 6 x 100 ml flaconi pronti all'uso / 6 Bottles x 100 ml ready to use
	Terreno + Sangue / Blood media
Cod. 14.0039V	Pack. 20 piastre ø 90 mm + 5% sangue montone / 20 Plates ø 90 mm + 5% Ram blood
Cod. 14.0319	Pack. 10 piastre ø 140 mm + 5% sangue montone / 10 Plates ø 140 mm + 5% Ram blood
Cod. 14.0188V	Pack. 20 piastre ø 90 mm + 5% sangue lisato cavallo / 20 Plates ø 90 mm + 5% horse lysed blood
Code 14.0038V	Pack. 20 piastre ø 90 mm + M.H. Cioccolato / 20 Petri dishes ø 90 mm M.H. Chocolate
Cod. 14.0665V	Pack. 20 piastre ø 90 mm + 5% sangue cavallo + B-NAD / 20 Plates ø 90 mm + 5% horse blood + B-NAD
Cod. 14.0659	Pack. 10 piastre ø 140 mm + 5% sangue cavallo + B-NAD / 10 Plates ø 140 mm + 5% horse blood + B-NAD
Cod. Q.14.0657	Pack. 10 piastre quadrate ø 120 mm + 5% sangue cavallo + B-NAD / 10 Square plates ø 120 mm + 5% horse blood + B-NAD
MUELLER HINTON AGAR (Cation Adjusted)	Terreno per i test di sensibilità agli antibiotici e chemioterapici con il metodo dell'agar diffusione / For the antimicrobial susceptibility tests
Cod. 14.0189	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
MUELLER HINTON AGAR + NaCl + Oxacillina 	Terreno raccomandato dal NCCLS per lo screening della meticillina – resistenza in <i>Staphylococcus aureus</i> (MRSA) / For the screening of Meticillin Resistant <i>Staphylococcus Aureus</i> recommended by NCCLS
Cod. 14.0046V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
MUELLER HINTON BROTH	Terreno per l'esecuzione dell'antibiogramma raccomandato dall' OMS / For determining the antibiotic susceptibility tests recommended by OMS
Cod. B.70.111	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.111	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.111	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0040	Pack. 10 provette pronte all'uso / 10 tubes ready to use
Cod. P12.0040	Pack. 10 provette 3 ml pronte all'uso / 10 tubes 3 ml ready to use
Cod. 22.015	Pack. 6 x 100 ml flaconi pronti all'uso / 6 Bottles 100 ml ready to use
MULLER KAUFFMANN BROTH Base	Terreno per l'arricchimento selettivo nella ricerca di <i>Salmonella</i> negli alimenti e nelle acque di scarico secondo formulazione O.M. 11/10/78, ISO 6785 e ISTISAN 96/35. / For the detection of <i>Salmonella</i> spp. In foodstuffs and waters according to O.M. 11/10/78, ISO6785 and ISTISAN 96/35
Cod. B.70.112	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.112	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.112	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.112	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 18.0072	Pack. 10 provette pronte all'uso / 10 tubes ready to use
Cod. 20.033	Pack. 6 x 100 ml flaconi pronti all'uso / 6 Bottles 100 ml ready to use
Supplemento / Supplement	Iodine Iodide Solution
Cod. 76.212	Pack. 1 flacone da 50 ml / 1 bottle x 50 ml
MULLER-KAUFFMANN TETRAT. BROTH	Arricchimento per <i>Salmonella</i> con formulazione corrispondente alla ISO 6579 / Enrichment for <i>Salmonella</i> ISO 6579
Cod. 70.392	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.392	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0166	Pack. 10 provette 10 ml pronte all'uso (con supplementi) / 10 tubes 10 ml ready to use (with supplements)
Cod. 22.029	Pack. 6 x 100 ml flaconi pronti all'uso (con supplementi) / 6 Bottles 100 ml ready to use (with supplements)
Supplemento / Supplement	Novobiocin Supplement
Cod. 76.051	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 x 500 ml of medium)
Supplemento / Supplement	Iodine Iodide Solution
Cod. 76.212	Pack. 1 flacone 50 ml / 1 bottles 50 ml
MYCOPLASMA AGAR BASE	Isolamento e ricerca di <i>Mycoplasma</i> spp. / For the cultivation and isolation of <i>Mycoplasma</i> spp
Cod. B.70.136	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.136	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.136	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0052V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Supplemento / Supplement	MYCOPLASMA G SUPPLEMENT
Cod. 76.027	Pack. 10 flaconi (1 flacone x 100 ml di terreno) / 10 bottles (1 x 100 ml of medium)
MYCOPLASMA AGAR A 7	Terreno per la coltivazione e differenziazione di <i>Ureaplasma urealyticum</i> / Selective culture and enumeration of urogenital mycoplasma
Cod. 14.0359V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 60.123V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use



MYCOPLASMA BROTH Base	Isolamento e la ricerca di <i>Mycoplasma</i> spp. / For the Cultivation and isolation of <i>Mycoplasma</i> spp.
Cod. B.70.137	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.137	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.137	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0073	Pack. 10 provette 10 ml pronte all'uso (con supplementi) / 10 tubes 10 ml ready to use (with supplements)
Supplemento / Supplement	
Cod. 76.027	MYCOPLASMA G SUPPLEMENT
	Pack. 10 flaconi 1 flacone x 100 ml di terreno / 10 bottles (1 x 100 ml of medium)
NITRATE BROTH	NEW Terreno per determinare la capacità di ridurre i nitrati in nitriti, raccomandato da ISTISAN 96/35 met. 14 / For the detection of nitrate reduction properties recommended by ISTISAN 96/35 Met. 14
Cod. B.70.306	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.306	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.306	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0373	Pack. 10 provette 5 ml pronte all'uso / 10 tubes 5 ml ready to use
NUTRIENT AGAR	Terreno d'uso generale per batteri non esigenti secondo norme ISO6579, ISO8523, ISO10273 / For the cultivation of fastidious microorganisms according to ISO6579, ISO8523, ISO10273
Cod. B.70.115	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.115	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.115	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.115	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0022V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 18.0097	Pack. 10 provette 10 ml a becco di clarino pronte all'uso / 10 slant tubes 10 ml ready to use
Cod. 90.020	Pack. 10 provette 22 ml per allestimento piastre / 10 Tubes - 22 ml for preparing petri dishes
Cod. 20.036	Pack. 6 x 100 ml flaconi pronti all'uso / 6 Bottles 100 ml ready to use
NUTRIENT AGAR + Na Cl	NEW Terreno di coltura per l'isolamento delle Enterobacteriaceae secondo ISO 21528-1 / For the isolation of Enterobacteriaceae spp.
Cod. 70.179	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.179	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0669V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 90.033	Pack. 10 provette 22 ml per allestimento piastre / 10 Tubes - 22 ml for preparing petri dishes
NUTRIENT AGAR + Na Cl	NEW Terreno di coltura per l'isolamento delle Enterobacteriaceae secondo ISO 12780:2002 e ISO 16266:2008 / For the isolation of Enterobacteriaceae spp.
Cod. 70.179	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
NUTRIENT AGAR II	Terreno per la ricerca di inibitori nella carne / For the detection of inhibitors in the meat samples
Cod. 70.233	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.233	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
NUTRIENT BROTH	Terreno d'uso generale per batteri non esigenti secondo norme ISO6579, ISO8523, ISO10273 / For the cultivation of fastidious microorganisms according to ISO6579, ISO8523, ISO10273
Cod. B.70.116	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.116	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.116	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0076	Pack. 10 provette 10 ml pronte all'uso / 10 tubes 10 ml ready to use
Cod. P120076	Pack. 10 provette 3 ml pronte all'uso / 10 tubes 3 ml ready to use
Cod. 22.020	Pack. 6 x 100 ml flaconi pronti all'uso / 6 Bottles 100 ml ready to use
NUTRIENT BROTH N°2	Coltura di batteri esigenti ed altri microrganismi secondo ISO 10272:2002 / For the cultivation of fastidious microorganisms recommended by ISO 10272:2002
Cod. B.70.118	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.118	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
NUTRIENT BROTH N° 3	Terreno d'uso generale in batteriologia / Medium for general use in bacteriology
Cod. 70.237	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.237	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
O-F MEDIUM	Terreno ossidativo-fermentativo adatto alle proprietà metaboliche dei bacilli non fermentanti / Medium for detecting oxidative and fermentative carbohydrate degradation
Cod. B.70.117	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.117	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 14.0176V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
OGYE AGAR (Oxytetracycline Glucose Yeast Extract)	Isolamento selettivo di lieviti e muffe secondo ISO 6611 / Isolation of yeasts and moulds according to ISO 6611
Cod. B.70.123	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.123	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.123	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 90.029	Pack. 10 provette 22 ml per allestimento piastre / 10 Tubes - 22 ml for preparing petri dishes
Cod. 14.0308V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Supplemento / Supplement	OXYTETRACYCLINE SUPPLEMENT
Cod. 76.025	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle x 500 ml of medium)

OGYE AGAR (ISTISAN 96/35)	Isolamento selettivo di lieviti e muffe secondo Rapporti ISTISAN 96/35 Met.2 / Isolation of yeasts and moulds according to Rapporti ISTISAN 96/35 Met.2
Cod. 70.639	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.639	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0647V	Pack. 20 piastre ø 90 mm pronte all'uso (con supplementi) / 20 Plates ø 90 mm ready to use (with supplements)
Supplemento / Supplement	
Cod. 76.025	Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 x 500 ml of medium)
Supplemento / Supplement	
Cod. 76.099	Pack. 10 flaconi 1 flacone x 500 ml di terreno / 10 bottles (1 x 500 ml of medium)
PEPTONE WATER	Prearricchimento per la ricerca di <i>Salmonella</i> spp. negli alimenti / Pre-enrichment, used for increasing recovery of injured <i>Salmonella</i> spp. from foodstuffs
Cod. B70.125	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.125	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 18.0008	Pack 10 provette da 10 ml / 10 tubes ready to use
Cod. P12.0010	Pack 10 provette in plastica da 3 ml / 10 plastic tubes 3 ml
Cod. 22.000	Pack. 6 x 100 ml flaconi pronti all'uso / 6 Bottles 100 ml ready to use
PHENYLALANINE AGAR	Terreno per la differenziazione del genere <i>Proteus</i> , <i>Morganella</i> , <i>Providencia</i> da altri ceppi gram - / For the differentiation of the <i>Proteus</i>, <i>Morganella</i>, <i>Providencia</i> from other gram - bacteria
Cod. B.70.120	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.120	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.120	Pack 10 provette da 10 ml / 10 test tubes ready to use
Cod. 18.0105	Pack 10 provette da 10 ml / 10 test tubes ready to use
PEPTONE WATER BUFFERED	Prearricchimento per la ricerca di <i>Salmonella</i> spp. negli alimenti secondo norma ISTISAN 96/35 / Pre-enrichment, non-selective medium used for increasing recovery of injured <i>Salmonella</i> spp. from foodstuffs
Cod. B.70.126	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.126	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.126	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.126	Pack. 20 buste idrosolubili (1 x 1 litro di terreno) / 20 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 18.0009	Pack 10 provette da 10 ml / 10 tubes ready to use
Cod. P120012	Pack 10 provette plastica 3 ml / 10 plastic tubes 3 ml ready to use
Cod. 22.001	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 22.0326	Pack. 6 x 225 ml flaconi pronti all'uso / 6 x 225 ml bottles ready to use
Cod. 22.062	Pack. 1 x 500 ml flaconi pronti all'uso / 1 x 500 ml bottles ready to use
Cod. 70.026 (pH 7.0 Diluent)	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 70.149	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
PEPTONE WATER SALINE (Max Recovery Diluent)	Terreno liquido isototonico, da utilizzare nelle diluizioni di campioni alimentari, ai sensi delle norme UNI EN ISO 6887:2004 e dei rapporti ISTISAN 96/35 / Isotonic medium, for the food samples diluition, according to UNI EN ISO 6887:2004 e dei rapporti ISTISAN 96/35
Cod. 70.385	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.385	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0142	Pack 10 provette da 10 ml / 10 tubes ready to use
Cod. 18.0139	Pack 10 provette da 9 ml / 10 tubes 9 ml ready to use
Cod. P120101	Pack 10 provette plastica 3 ml / 10 plastic tubes 3 ml ready to use
Cod. 22.250	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 22.056	Pack. 6 x 90 ml flaconi pronti all'uso / 6 x 90 ml bottles ready to use
Cod. 22.057	Pack. 6 x 500 ml flaconi pronti all'uso / 6 x 500 ml bottles ready to use
Cod. 70.623	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
PHENOL RED BROTH BASE	Terreno di coltura per lo studio della fermentazione batterica / For the fermentation tests
Cod. 70.737	NEW Pack. 500 g terreno disidratato / 500 g Dehydrated medium
PLATE COUNT AGAR (APHA)	Terreno raccomandato e consigliato da APHA, AOAC, ICMSF, UNI EN ISO 4833, Rapporti ISTISAN 96/35 per la conta totale dei batteri a 30°C negli alimenti e da APHA e APAT CNR IRSA Man 29/2003 per il conteggio dei batteri mesofili e psicrofili nelle acque / For the total microbial count of milk, dairy products, water and other materials according to R. ISTISAN 96/35 and recommended by APHA, ICMSF, UNI EN ISO 4833.
Cod. B.70.130	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.130	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.130	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.130	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0072V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 14.0079V + TTC	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 60.75V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
Cod. 90.030	Pack 10 provette 22 ml per allestimento piastre / 10 test tubes - 22 ml for preparing petri dishes
Cod. 20.035	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 11.0021	Pack. 20 piastre da contatto pronte all'uso / Pack. 20 contact plates ready to use
Cod. 11.0022 + Neutral	Pack. 20 piastre da contatto pronte all'uso / Pack. 20 contact plates ready to use



PLATE COUNT AGAR with MUG	Terreno per la determinazione della carica batterica totale. Evidenziazione di <i>E. coli</i> con lettura in fluorescenza / For the determination of the total microbial count of milk, dairy products, water and other materials. Identification of <i>E. coli</i> by fluorescence in UV light
Cod. B.70.132	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.132	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.132	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
PLATE COUNT TRYPTONE NEW	Terreno di coltura generico per la conta batterica totale / For the total bacterial count
Cod. 70.422	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
PLATE COUNT SKIM MILK AGAR	Terreno per la ricerca di batteri aerobi nel latte in polvere, nei gelati e nei prodotti lattiero caseari, secondo gli standard della International Dairy Federation, da APHA, AOAC, ICMSF, ISO, Rapporti ISTISAN 96/35 / For the determination of the total microbial count of milk, dairy products, water and other materials according to IDF, APHA, AOAC, ICMSF, ISO and ISTISAN 96/35
Cod. B.70.129	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.129	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. H.70.129	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 71.129	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
POTATO DEXTROSE AGAR	Terreno per l'isolamento e la conta di lieviti e muffe da prodotti alimentari, terreno raccomandato per la ricerca di <i>Aspergillus niger</i> richiesto dai metodi armonizzati EP/USP/JP / For the Isolation and enumeration of yeasts and moulds in foodstuffs recommended for the cultivation of <i>Aspergillus Niger</i> according to AP/USP/JP methods
Cod. B.70.134	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.134	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.134	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0076V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 18.0101	Pack 10 provette da 10 ml / 10 tubes ready to use
PSEUDOMONAS SELECTIVE AGAR	Terreno selettivo per l'isolamento di <i>Pseudomonas aeruginosa</i> nelle acque secondo UNI EN ISO 16266:2008 - EN ISO 12780:2002- Rapporti ISTISAN 07/5 / Selective for the isolation of <i>Pseudomonas aeruginosa</i> UNI EN ISO 16266:2008 - EN ISO 12780:2002- Rapporti ISTISAN 07/5
Cod. B.70.135	Pack. Bulk 5 kg terreno disidratato (con supplementi) / 5 kg Dehydrated medium (with supplements)
Cod. 70.135	Pack. 500 g terreno disidratato (con supplementi) / 500 g Dehydrated medium (with supplements)
Cod. 71.135	Pack. 100 g terreno disidratato (con supplementi) / 100 g Dehydrated medium (with supplements)
Cod. H.70.135	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0336V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 60.45V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
Cod. 20.162	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
PSEUDOMONAS AGAR BASE (CFC/CN)	Terreno selettivo per l'isolamento di <i>Pseudomonas aeruginosa</i> / For the isolation of <i>Pseudomonas Aeruginosa</i>
Cod. 70.420	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.420	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	CN SELECTIVE SUPPLEMENT
Cod. 76.160	Pack. 10 flaconi(1 flacone x 500 ml di terreno) / 10 bottles (1 bottle x 500 ml of medium)
Cod. 14.0336V	Pack. 20 piastre ø 90 mm (CN Selective Agar), pronte all'uso / 20 plates 90 mm ready to use (CN sel. Agar)
Cod. 60.45V	Pack. 20 piastre ø 60 mm (CN Selective Agar), pronte all'uso / 20 plates 60 mm ready to use (CN sel. Agar)
Cod. 20.040	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Supplemento / Supplement	CFC SELECTIVE SUPPLEMENT
Cod. 76.031	Pack. 10 flaconi 1 flacone 500 ml di terreno / 10 bottles 1 bottle 500 ml of medium
Cod. 14.0646V	Pack. 20 piastre ø 90 mm (CFC Selective Agar), pronte all'uso / 20 plates 90 mm ready to use (CFC sel. Agar)
Cod. 60.109V	Pack. 20 piastre ø 60 mm (CFC Selective Agar), pronte all'uso / 20 plates 60 mm ready to use (CFC sel. Agar)
PSEUDOMONAS PENICILLINA PIMARICINA AGAR	Terreno per l'isolamento selettivo ed identificazione della <i>Pseudomonas spp</i> nel latte e nei derivati del latte. La formulazione, conforme ai requisiti della Norma ISO/TS 11059:2009 / Selective isolation and identification of <i>Pseudomonas spp</i> in milk and milk products La formulazione, conforme ai requisiti della Norma ISO/TS 11059:2009
Cod. 70.469	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 14.0654V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
R-MAC Agar Base	Terreno selettivo, differenziale per l'isolamento di <i>Escherichia coli</i> (STEC), sierotipo O26, secondo norma EN/ISO 13136:2013 / Selective and differential medium for the isolation of <i>E. coli</i> (STEC), serotype O26 according to EN/ISO 13136:2013
Cod. 70.069	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.069	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
R 2A AGAR NEW	Terreno indicato per l'enumerazione dei batteri eterotrofi in acque sottoposte a trattamento in grado di evidenziare anche i microrganismi stressati / For heterotrophic bacteria count in waters
Cod. B.70.312	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.312	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.312	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.312	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0638V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 60.131V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use

R 2A BROTH	NEW	Terreno indicato per l'enumerazione dei batteri eterotrofi in acque sottoposte a trattamento in grado di evidenziare anche i microrganismi stressati / <i>For heterotrophic bacteria count in waters</i>
Cod. 70.451		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.451		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 17.160		Pack. 40 dropper da 2 ml / 40 droppers 2 ml ready to use
RAPPAPORT VASSILIADIS BROTH (RV)		Brodo di arricchimento selettivo per l'isolamento di <i>Salmonella</i> spp. secondo metodo standard 7080 APAT IRSA-CNR (Man 29/2003) e ARPAT_2005 / <i>Selective enrichment broth for isolation of Salmonella spp according to standard methods 7080 APAT IRSA-CNR (Man 29/2003) e ARPAT_2005</i>
Cod. B.70.144		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.144		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.144		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0083		Pack 10 provette da 10 ml / 10 tubes ready to use
Cod. 22.018		Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
RAPPAPORT VASSILIADIS SOYA BROTH (RVS)		Brodo di arricchimento selettivo per l'isolamento di <i>Salmonella</i> (non <i>Typhi</i>) in cibi e campioni ambientali secondo UNI EN ISO 6579 – USDA_ FSIS – R.ISTISAN 96/35 / <i>Selective enrichment broth for isolation of Salmonella from food and environmental specimens according to UNI EN ISO 6579 – USDA_ FSIS – R.ISTISAN 96/35</i>
Cod. 70.144		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 22.2176		Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 20.036		Pack. 6 x 90 ml flaconi pronti all'uso / 6 x 90 ml bottles ready to use
Cod. 18.0314		Pack 10 provette da 10 ml / 10 tubes ready to use
REINFORCED CLOSTRIDIAL AGAR		Coltura ed il conteggio di Clostridi ed altri anaerobi / <i>For the cultivation and enumeration of Clostridia and other anaerobic bacteria</i>
Cod. B.70.139		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.139		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.139		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
ROGOSA AGAR BASE		Isolamento selettivo e conteggio dei Bacilli lattici / <i>Selective isolation and the enumeration of Lactobacilli</i>
Cod. B.70.140		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.140		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.140		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement		TWEEN 80
Cod. 76.080		Pack. 1 x 100 ml flaconi pronti all'uso / 1 x 100 ml bottles ready to use
Cod. 14.0044V		Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
ROSE BENGAL AGAR Base		Terreno selettivo per il conteggio di muffe e lieviti nei prodotti alimentari / <i>Enumeration of yeasts and moulds in foodstuffs</i>
Cod. B.70.141		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.141		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.141		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement		CHLORAMPHENICOL SELECTIVE SUPPLEMENT
Cod. 76.005		Pack. 10 flaconi (1 flacone x 500 ml di terreno) / 10 bottles (1 bottle x 500 ml of medium)
Cod. 14.0048V		Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 20.042		Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 90.047		Pack 10 provette da 22 ml per allestimento piastre / 10 tubes 22 ml for preparing petri dishes
ROSE BENGAL AGAR CAF		Terreno selettivo per la conta dei lieviti e muffe / <i>Selective medium for the isolation of yeasts and moulds</i>
Cod. 70.064		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.064		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 11.0055		Pack. 20 contact plates pronte all'uso / 20 contact plates ready to use
Cod. 60.85V		Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
SIM MEDIUM		Terreno semisolido consigliato per la differenziazione di membri di Enterobacteriaceae basata sulla mobilità / <i>Semisolid medium for the differentiation of Enterobacteriaceae based on the motility properties</i>
Cod. B.70.169		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.169		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.169		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0098		Pack 10 provette da 10 ml / 10 tubes ready to use
S.P.S. AGAR		Ricerca <i>Clostridium perfringens</i> e dei clostridi solfiti-riduttori / <i>Detection of Clostridium perfringens and sulphite reducing bacteria</i>
Cod. B.70.152		Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.152		Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.152		Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 90.032		Pack 10 provette da 22 ml per allestimento piastre / 10 tubes 22 ml for preparing petri dishes
Cod. 20.049		Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 60.63V		Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use



S.S. AGAR	Terreno per la ricerca di <i>Salmonella</i> spp. e <i>Shigella</i> spp. negli alimenti secondo UNI EN ISO 6579 e dei R. ISTISAN 96/35 e di <i>Shigella</i> nelle acque, secondo R. ISTISAN 07/5 / <i>Selective medium for the isolation of Salmonella spp. and Shigella spp. according to UNI EN ISO 6579 and ISTISAN 96/35 and Shigella spp. in waters according to R. ISTISAN 07/5</i>
Cod. B.70.155	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.155	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.155	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.155	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0045V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 14.0672	Pack. 20 piastre ø 140 mm pronte all'uso / 20 Plates ø 140 mm ready to use
Cod. 11.0103	Pack. 20 contact plate pronte all'uso / 20 contact plates ready to use
Cod. 20.050	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
SABOURAUD BROTH	Coltivazione di lieviti, muffe e batteri acidofili / <i>Cultivation of yeasts and moulds and aciduric bacteria</i>
Cod. B.70.146	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.146	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.146	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0050	Pack. 10 provette da 10 ml / 10 tubes ready to use
Cod..22.030	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
SABOURAUD BROTH +CAF	Isolamento dei Miceti lievitiforimi da campioni clinici / <i>Isolation of dermatophytes from clinical specimens</i>
Cod. 18.0051	Pack. 10 provette da 10 ml / 10 tubes ready to use
SABOURAUD DEXTROSE AGAR BASE	Selettivo per l'isolamento dei funghi dermatofiti conforme ai requisiti ANFOR (V08_059) e ISO 7954/ <i>Isolation of dermatophyte fungi according to ANFOR (V08_059) e ISO 7954 methods</i>
Cod. B.70.145	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.145	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.145	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.145	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 18.0104	Pack. 10 provette a becco di clarino da 10 ml / 10 slant tubes ready to use
Cod. 20.045	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 14.0050V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 11.0035	Pack. 20 contact plate pronte all'uso / 20 contact plate ready to use
Supplemento / Supplement	CHLORAMPHENICOL SELECTIVE SUPPLEMENT
Cod. 76.005	Pack. 10 flaconi (1 x 500 ml di terreno) / 10 bottles (1 x 500 ml of medium)
Supplemento / Supplement	GENTAMICIN
Cod. 76.099	Pack. 10 flaconi (1 x 500 ml di terreno) / 10 bottles (1 x 500 ml of medium)
SABOURAUD DEXT 2% AGAR	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 70.148	
SABOURAUD DEXTROSE AGAR CAF	Terreno per l'isolamento di funghi patogeni opportunisti, Candida, Aspergillus, Fusarium, Mucor in campioni clinici / <i>Isolation of pathogenous fungi, Candida, Aspergillus, Fusarium, Mucor in campioni clinici</i>
Cod. B.70.150	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.150	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.150	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0051V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 18.0107	Pack. 10 provette / 10 tubes ready to use
Cod. 20.046	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
SABOURAUD DEX. AGAR +CAF. + CEX	Isolamento dei Miceti in particolare <i>Trichophyton</i> spp., <i>Microsporium</i> spp., <i>Blastomyces dermatitidis</i> e <i>Coccidioides immitis</i> / <i>Isolation of moulds like Trichophyton spp., Microsporium spp., Blastomyces dermatitidis e Coccidioides immitis</i>
Cod. 70.457	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.457	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0053V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
SABOURAUD DEXT AGAR + CAF. + TTC	Isolamento dei Miceti con indicatore redox / <i>Isolation of moulds with redox indicator</i>
Cod. 14.0058V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
SABOURAUD DEXT AGAR + CAF + GENT	Isolamento di lieviti e muffe / <i>For the cultivation of yeast, moulds and aciduric bacteria</i>
Cod. 14.0054V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 20.047	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
SABOURAUD MALTOSE AGAR	Terreno utilizzato per l'isolamento di funghi patogeni parassiti della pelle, quali <i>Microsporium</i> spp. e <i>Trichophyton</i> spp. / <i>Cultivation and isolation of pathogenous fungi, recommended for Microsporium spp. e Trichophyton spp.</i>
Cod. B.70.147	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.147	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.147	Pack. 100 g terreno disidratato / 100 g Dehydrated medium

SCHAEDLER AGAR	Terreno per la coltura di microrganismi anaerobi / <i>Cultivation of anaerobic bacteria.</i>
Cod. 70.162	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.162	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0066V	Pack. 20 piastre + 5% sangue montone Vit. K1 / 20 Plates 90 mm + 5% Ram blood + Vit. K1
Cod. 14.0068V	Pack. 20 piastre + 5% sangue Kanamicina + Vancomicina / 20 Plates 90 mm + 5% Ram blood+kan.+Van.
Cod. 14.0062V	Pack. 20 piastre + 5% C.N.A. / 20 Plates 90 mm + 5% C.N.A.
Supplemento / Supplement	Sangue Defibrinato Montone / Defibrinated Ram Blood
Cod. 17.0141	Pack. 1 flacone da 50 ml / 1 bottle 50 ml
Supplemento / Supplement	Kanamicin Vancomycin Selective Supplement
Cod. 76.090	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 10 Bottles (1 x 500 ml of medium)
SHAEDLER BROTH BASE	Terreno per la coltivazione di batteri anaerobi, in particolare <i>Bacteroides</i> spp. / <i>For the cultivation of anaerobe bacteria as Bacteroides spp.</i>
Cod. 70.172	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.172	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	Vitamina K1
Cod. 76.320	Pack. 10 flaconi (1 flacone per 500 ml di terreno) / 10 Bottles (1 x 500 ml of medium)
SELENITE BROTH	Arricchimento per <i>Salmonella</i> spp. e alcune specie di <i>Shigella</i> / <i>Enrichment medium for the isolation of Salmonella and Shigella spp.from faeces and foods</i>
Cod. B.70.160	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.160	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.160	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.160	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 18.0080	Pack 10 provette / 10 tubes ready to use
Cod. 22.025	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 22.0236	Pack. 6 x 225 ml flaconi pronti all'uso / 6 x 225 ml bottles ready to use
Cod. 22.024	Pack. 1 x 500 ml flaconi pronti all'uso / 1 x 500 ml bottles ready to use
SELENITE CYSTINE BROTH	Terreno per l'isolamento e la coltivazione di <i>Salmonella</i> sp. da feci, prodotti caseari, ed altri prodotti alimentari / <i>For the cultivation and isolation of Salmonellae spp. From faeces and foods</i>
Cod. B.70.161	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.161	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.161	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0082	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 18.0348	Pack 10 provette 9 ml / 10 tubes 9 ml ready to use
Cod. 18.0108	Pack 10 provette 22 ml / 10 tubes 22 ml ready to use
Cod. 22.026	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
SEMISOLID NUTRIENT AGAR	Terreno semi-solido per la conferma sierologica di <i>Salmonella</i> spp. ai sensi della norma UNI EN ISO 6579 / <i>Semisolid medium for the detection of Salmonella spp. on the basis of motility and hydrogen sulphide production</i>
 Cod. B.70.707	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.707	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.707	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 90.085	Pack 10 provette 22 ml / 10 tubes 22 ml ready to use
Cod. 18.0374	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 20.160	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
SIMMONS CITRATE AGAR	Terreno per la differenziazione dei batteri gram negativi in base all'utilizzazione del citrato (R.ISTISAN 96/35) / <i>For the differentiation of Enterobacteriaceae according to R.ISTISAN 96/35</i>
Cod. B.70.163	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.163	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.163	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
SLANETZ BARTLEY AGAR	Terreno selettivo e differenziale per l'isolamento e la conta degli Enterococchi nelle acque (UNI EN ISO 7899-2 / APAT CNR IRSA 7040 C) e negli alimenti (NMKL Met N° 68) / <i>For the detection and the enumeration of Enterococci in waters (UNI EN ISO 7899-2 / APAT CNR IRSA 7040 C) and foodstuffs (NMKL Met N° 68)</i>
Cod. B.70.165	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.165	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.165	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.165	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0019V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 60.60V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
SSDC YERSINIA AGAR	Terreno selettivo per l'isolamento di <i>Yersinia enterocolitica</i> da campioni clinici ed alimenti (UNI EN ISO 10273– ISTISAN 96/35) / <i>Selective medium for the isolation of Yersinia enterocolitica from clinicals specimens and foods according to (UNI EN ISO 10273– ISTISAN 96/35)</i>
Cod. B.70.154	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.154	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.154	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0649V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
STANDARD II NUTRIENT AGAR MOD.	Terreno per la ricerca di batteri fastidiosi e inibitori nella carne / <i>For the detection of fastidious microorganisms in meat</i>
 Cod. 70.734	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
STONEBRINK'S MEDIUM	Terreno per la coltivazione e la differenziazione dei micobatteri in particolare <i>M. bovis</i> / <i>For cultivation and differentiation of Mycobacteria</i>
Cod. 18.0135	Pack 10 provette a becco di clarino / 10 slant tubes 10 ml ready to use



T.C.B.S. AGAR	Isolamento selettivo di <i>Vibrio cholerae</i> e <i>V. parahaemolyticus</i> secondo ISO/TS 21872 e R. ISTISAN 96/35 / <i>Selective isolation of Vibrio cholerae and V. parahaemolyticus according to ISO/TS 21872 E R. ISTISAN 96/35</i>
Cod. B.70.170	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.170	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.170	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0071V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 18.0114	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
T.S.C. AGAR	<u>Vedi IRON SULPHITE</u>
TETRATHIONATE Broth Base	Arricchimento per l'isolamento di <i>Salmonella</i> spp in acque superficiali e reflue secondo APHA, AOAC, USP, metodi APAT IRSA CNR 7080 e fanghi (quaderni 64) / <i>Enrichment medium for the isolation of Salmonella spp. in wastewaters according to APHA, AOAC, USP, metodi APAT IRSA CNR 7080</i>
Cod. B.70.171	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.171	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.171	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.171	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Supplemento / Supplement	IODINE IODIDE SOLUTION
Cod. 76.212	Pack. 1 fialone da 50 ml / 1 bottle 50 ml
Cod. 18.0306	Pack 10 provette 10 ml pronte all'uso / 10 tubes 10 ml ready to use
THAYER MARTIN BROTH BASE MOD. (MAN. O.I.E.)	NEW Terreno per la coltivazione e isolamento di <i>Brucella</i> Spp. / <i>For the cultivation and isolation of Brucella spp.</i>
Cod. 70.029	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 14.0224V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Supplemento / Supplement	m-TM Selective Supplement
Cod. 76.034	Pack. 10 flaconi (1 x 500 ml) / 10 bottles (1 x 500 ml)
THAYER MARTIN VCAT AGAR	Terreno selettivo per l'isolamento delle <i>Neisserie</i> / <i>Selective medium for Neisseriae spp. isolation</i>
Cod. 14.0173V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
THAYER MARTIN VCNT AGAR	Isolamento selettivo di <i>Neisseria gonorrhoeae</i> / <i>Selective medium for Neisseria gonorrhoeae isolation</i>
Cod. 14.0073V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
THIOGLYCOLLATE MEDIUM with/indicator	Terreno per i test di sterilità di prodotti biologici, raccomandato da UNI EN ISO 7937 per la conta di <i>Clostridium Perfringens</i> / <i>Medium for sterility tests of biological products, recommended by UNI EN ISO 7937 for Clostridium Perfringens count</i>
Cod. B.70.175	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.175	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.175	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.175	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 18.0085	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 22.040	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
THIOGLYCOLLATE MEDIUM USP	Terreno per test di sterilità di preparazioni farmaceutiche, corrispondente al Fluid Thioglycollate medium / NEW <i>For the pharmaceutical sterility tests</i>
Cod. 70.640	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 18.0345	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
THIOGLYCOLLATE Broth Alternative	Test di sterilità di prodotti biologici o viscosi / <i>Sterility tests of biological or viscous products</i>
Cod. B.70.180	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.180	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.180	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.180	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
TODD HEWITT BROTH	Utilizzato per studi sierologici su Streptococchi β-emolitici / <i>For the cultivation of group A Streptococci used in serological typing</i>
Cod. B.70.185	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.185	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.185	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0090	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. P120090	Pack 10 provette 3 ml / 10 tubes 3 ml ready to use
Cod. 22.035	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
TREALOSIO BROTH	NEW Terreno per test di fermentazione del Trealosio / <i>For the fermentation tests of trealose</i>
Cod. 70.290	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.290	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
TRICHOMONAS BROTH	Terreno di trasporto per <i>Trichomonas vaginalis</i> / <i>Transport medium for Trichomonas vaginalis</i>
Cod. 18.0379	Pack 20 provette 3 ml / 20 tubes 3 ml ready to use
TRICHOMONAS CANDIDA TRANSPORT BROTH	Terreno per il trasporto di <i>Trichomonas vaginalis</i> , <i>Candida albicans</i> e Lieviti in campioni uretro – vaginali, nello studio delle patologie infettive genitali. / <i>Transport medium for Trichomonas vaginalis, Candida albicans and yeasts from vaginal swabs</i>
Cod. 18.0354	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use

TRIPLE SUGAR IRON AGAR	Differenziazione delle Enterobacteriaceae ai sensi della norma UNI EN ISO 6579:2008 / For the differentiation of Enterobacteriaceae according to UNI EN ISO 6579:2008
Cod. B.70.190	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.190	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.190	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0091	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 20.067	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
TRIPTOSIO AGAR	Terreno d'uso generale / General purpose medium
Cod. 70.197	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.197	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.197	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 18.0093	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 20.065	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 90.040	Pack 10 provette 22 ml per allestimento piastre / 10 tubes 22 ml for preparing petri dishes
Cod. 14.0070V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
TRIPTOSIO BROTH	Terreno d'uso generale / General purpose medium
Cod. 70.198	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.198	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0086	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. P120086	Pack 10 provette 3 ml / 10 tubes 3 ml ready to use
Cod. 22.045	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
TRYPTONE BILE AGAR	NEW Ricerca rapida su piastra per la conta di E. coli negli alimenti / For E.coli cultivation and count in foods
Cod. 70.407	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.407	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 90.038	Pack 10 provette da 22 ml per allestimento piastre / 10 tubes 22 ml for preparing petri dishes
Cod. 14.0095V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
TRYPTONE SOY AGAR	Terreno d'uso generale raccomandato da metodi ISO-ISTISAN-APAT / General purpose medium according to ISO-ISTISAN-APAT methods
Cod. B.70.195	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.195	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.195	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.195	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0069V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 14.0074V	Pack. 20 piastre ø 90 mm + 5% sangue montone pronte all'uso / 20 Plates ø 90 mm + 5% Ram Blood ready to use
Cod. 14.0074C	Pack. 20 piastre ø 90 mm + 5% sangue cavallo pronte all'uso / 20 Plates ø 90 mm + 5% Horse Blood ready to use
Cod. 60.92V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
Cod. 11.0085	Pack. 20 contact plate pronte all'uso / 20 Contact Plates ready to use
Cod. 18.0089	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 20.066	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 20.058	Pack. 6 x 200 ml flaconi pronti all'uso / 6 x 200 ml bottles ready to use
TRYPTIC SOY BROTH	Terreno d'uso generale per la crescita di un'ampia varietà di microrganismi / General purpose medium broth
Cod. B.70.196	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.196	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.196	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0087	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 22.046	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
TRYPTOPHAN BROTH	Terreno per la ricerca dei microrganismi che producono indolo dal triptofano. Raccomandato da UNI EN ISO 6579:2008 e Rapporti ISTISAN 96/35 per la ricerca della <i>Salmonella</i> negli alimenti, UNI EN ISO 9308-1:2002 e R.ISTISAN 07/5 (Metodo ISS A 006 C) per la ricerca di <i>E.coli</i> nelle acque. / For the detection of <i>Salmonella</i> in foodstuffs according to UNI EN ISO 6579:2008 e Rapporti ISTISAN 96/3 and <i>E.coli</i> in waters according to UNI EN ISO 9308-1:2002 and R.ISTISAN 07/5 (Method ISS A 006 C)
Cod. 70.410	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.410	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0119	Pack 10 provette 9 ml / 10 tubes 9 ml ready to use
Cod. 22.047	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
TRYPTICASE SOY NOVOBIOCIN BROTH Base	Terreno raccomandato dalla Norma UNI EN ISO 16654:2003 per l'arricchimento selettivo di <i>Escherichia coli</i> O157 in campioni alimentari. / For the enrichment of <i>E.coli</i> O157 according to UNI EN ISO 16654:2003
Cod. 70.632	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.632	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0316	Pack 10 provette 9 ml / 10 tubes 9 ml ready to use
Cod. 22.017	Pack. 6 x 225 ml flaconi pronti all'uso / 6 x 225 ml bottles ready to use

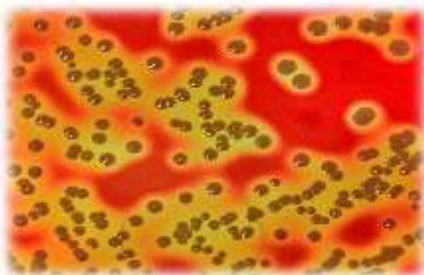


TRYPTONE SOY BROTH MOD. (mTSB)	NEW Brodo di arricchimento per <i>E.coli</i> O157:H7 secondo UNI EN ISO 16654 / Enrichment broth for <i>E.coli</i> O157:H7 according to UNI EN ISO 16654
Cod. 70.709	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Supplemento / Supplement	m-TSB Selective supplement
Cod. 76.517	Pack. 1 fialone per 500 ml di terreno / 1 bottle for 500 ml of medium
TRYPTONE WATER	Terreno per evidenziare la produzione di indolo. Raccomandato da norma ISO 7251:2005 per la individuazione di <i>E.coli</i> negli alimenti / Medium for the detection of indole productio. Recommended by ISO7251:2005 for the detection of <i>E.coli</i> in foodstuffs
Cod. B.70.191	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.191	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.191	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0378	Pack 10 provette vetro 10 ml / 10 tubes glass 10 ml ready to use
Cod. P120080	Pack 10 provette plastica 10 ml / 10 tubes plastic 10 ml ready to use
Cod. 22.044	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
TRYPTONE GLUCOSE EXTRACT AGAR	NEW Terreno per la coltura di batteri nel latte e nei derivati di acque imbottigliate secondo metodi APHA / For the cultivation of <i>Lactobacillus</i> spp. in milk and drinking water, according to APHA
Cod. 70.355	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.355	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0322V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
TT BROTH Base Hajna	NEW Brodo selettivo per la ricerca di <i>Salmonella</i> spp. negli alimenti secondo metodo MLG 4 USDA - FSIS / Selective broth for the detection of <i>Salmonella</i> spp. in foodstuffs according to MLG 4 USDA - FSIS method
Cod. 70.702	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.702	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 18.0383	Pack 10 provette plastica 10 ml / 10 tubes plastic 10 ml ready to use
UREA AGAR Base	Terreno differenziale per il test dell'ureasi di <i>Salmonella</i> Spp. Secondo metodi ISO 6579 e R. ISTISAN 96/35 / ISO 6785-FIL IDF 93:2001 / Differential medium for urease tests of <i>Salmonella</i> spp. According to ISO 6579 e R. ISTISAN 96/35 / ISO 6785-FIL IDF 93:2001
Cod. B.70.202	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.202	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.202	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	UREA SOLUTION 40%
Cod. 76.150	Pack 10 x 5 ml 1 fialone per 95 ml di terreno / 10 bottles x 5 ml (1 bottle x 95 ml of medium)
Cod. 18.0220	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 22.050	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
UREA BROTH Base	Terreno differenziale per il test dell'ureasi di <i>Salmonella</i> spp. Secondo metodi ISO 6579 e R. ISTISAN 96/35 / ISO 6785-FIL IDF 93:2001 / Differential medium for urease tests of <i>Salmonella</i> spp. According to ISO 6579 e R. ISTISAN 96/35 / ISO 6785-FIL IDF 93:2001
Cod. B.70.203	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.203	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.203	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	UREA SOLUTION 40%
Cod. 76.150	Pack 10 x 5 ml 1 fialone per 95 ml di terreno / 10 bottles x 5 ml (1 bottle x 95 ml of medium)
Cod. 18.0140	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. P120095	Pack 10 provette 5 ml / 10 tubes 5 ml ready to use
UREA INDOLE Medium BASE	Terreno per la differenziazione di <i>Yersinia Enterocolitica</i> in base alla produzione di urea e indolo / For the differentiation of <i>Yersinia Enterocolitica</i> based on the production of urea and indole
NEW	
Cod. 70.206	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.206	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
V.R.B.A. (VIOLET RED BILE LACTOSE AGAR)	Terreno selettivo consigliato dell'APHA, dalla ISO 4832:2006 per l'isolamento, la coltivazione e l'enumerazione di Coliformi da prodotti alimentari quali latte, prodotti caseari ed altri alimenti. / For the isolation and count of coliforms in milk, dairy products and foods according to APHA and ISO 4832:2006
Cod. B.70.200	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.200	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.200	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.200	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0083V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 11.0045	Pack. 20 contact plates pronte all'uso / 20 contact plates ready to use
Cod. 60.39V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
Cod. 90.052	Pack 10 provette 22 ml / 10 tubes 22 ml for preparing petri dishes
V.R.B.G. (VIOLET RED BILE GLUCOSE AGAR)	Isolamento e conteggio dei Coliformi negli alimenti secondo UNI EN ISO 21528-1/2 e AFNOR NF V08- 054/ For the detection of Coliforms according to UNI EN ISO 21528-1/2 e AFNOR NF V08- 054
Cod. B.70.315	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.315	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.315	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.315	Pack. 10 buste idrosolubili (1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 14.0085V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 11.0046	Pack. 20 contact plates pronte all'uso / 20 contact plates ready to use
Cod. 20.069	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 20.164	Pack. 6 x 200 ml flaconi pronti all'uso / 6 x 200 ml bottles ready to use
Cod. 20.165	Pack. 6 x 500 ml flaconi pronti all'uso / 6 x 500 ml bottles ready to use

VEGETABLE PEPTONE BROTH	Brodo di coltura altamente nutritivo per la coltivazione di batteri e funghi / Nutrient broth for the cultivation of fungi and bacteria
Cod. 70.740	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
VEGETABLE PEPTONE AGAR	Terreno di coltura altamente nutritivo per la coltivazione di batteri e funghi / Nutrient medium for fungi and bacteria cultivation
Cod. 70.259	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
WILKINS-CHALGREN ANAEROBE AGAR	Coltura degli anaerobi secondo Wilkins-Chalgren / For the anaerobes cultivation according to Wilkins-Chalgren formula
Cod. B.70.214	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.214	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.214	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0310V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
W.L. NUTRIENT AGAR	Determinazione della flora microbica nei processi di preparazione della birra e nelle fermentazioni / Cultivation of yeasts and bacteria encountered in brewing and industrial fermentation processes
Cod. B.70.208	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.208	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.208	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 60.80V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
WORT AGAR	Terreno usato per la ricerca e la conta dei funghi, in particolare lieviti nel burro, sciroppi e soprattutto nelle bibite. / For the isolation and count of fungi and yeasts from: butter, syrups and drinks
Cod. 70.724	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.724	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 60.120V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
Cod. 50.80	Pack. 40 piastre 50 mm + 40 membrane griglia nera 0.8 µm / 40 plates 50 mm + 40 membrane black grid 0.8 µm
Cod. 50.100	Pack. 40 piastre 50 mm + 40 membrane griglia nera 0.6 µm / 40 plates 50 mm + 40 membrane black grid 0.6 µm
Cod. 50.107	Pack. 40 piastre 50 mm + 40 membrane griglia nera 0.45 µm / 40 plates 50 mm + 40 membrane black grid 0.45 µm
WURTZ LACTOSE AGAR	Isolamento e differenziazione degli Enterobatteri / Isolation and differentiation of Enterobacteria
Cod. B.70.091	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.091	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.091	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0026V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 14.0637	Pack. 10 piastre ø 140 mm pronte all'uso / 10 Plates ø 140 mm ready to use
Cod. 20.030	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
XLD AGAR	Terreno differenziale selettivo, raccomandato dalla norma UNI EN ISO 6579, per l'isolamento di <i>Salmonella</i> spp. e <i>Shigella</i> spp. da alimenti o da campioni clinici (feci o tamponi rettali) / For the Isolation and differentiation of pathogenous Enterobacteria, particularly Salmonella spp. and Shigella spp. according to UNI EN ISO 6579 in foods and clinical specimens
Cod. B.70.205	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.205	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.205	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. 14.0081V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 60.96V	Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use
Cod. 18.0225	Pack. 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 20.075	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
YEAST EXTRACT AGAR	Conteggio della carica batterica totale nelle acque secondo UNI EN ISO 6222 / Detection of the total bacterial count in waters according to UNI EN ISO 6222
Cod. B.70.213	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.213	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.213	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Cod. H.70.213	Pack. 10 buste idrosolubili(1 x 1 litro di terreno) / 10 hydrosoluble bags (1 bag x 1 litre of medium)
Cod. 20.110	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use
Cod. 20.151	Pack. 6 x 200 ml flaconi pronti all'uso / 6 x 200 ml bottles ready to use
Cod. 90.059	Pack. 10 provette 22 ml / 10 tubes 22 ml for preparing petri dishes
YERSINIA SELECTIVE AGAR Base	Terreno selettivo per l'isolamento di <i>Yersinia enterocolitica</i> da campioni clinici e da prodotti alimentari (UNI EN ISO 10273 / ISTISAN 96/35) / Isolation and enumeration of Y. enterocolitica from foods and clinical specimens according to (UNI EN ISO 10273 / ISTISAN 96/35)
Cod. B.70.300	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.300	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.300	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	YERSINIA SELECTIVE SUPPLEMENT
Cod. 76.120	Pack. 10 flaconi 1 x 500 ml di terreno / 10 bottles (1 x 500 ml of medium)
Cod. 14.0075	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
YERSINIA SSDC AGAR	<u>Vedi SSDC YERSINIA AGAR</u>
YERSINIA PBS BROTH	Terreno raccomandato dalla norma UNI EN ISO 10273 per la ricerca dei ceppi ritenuti patogeni di <i>Yersinia enterocolitica</i> negli alimenti ed acque per uso umano ed animale con il "Test Presenza-Assenza"/ Enrichment Broth for pathogenic Yersinia enterocolitica according to UNI EN ISO 10273
Cod. 70.455	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 22.277	Pack. 6 x 225 ml flaconi pronti all'uso / 6 x 225 ml bottles ready to use



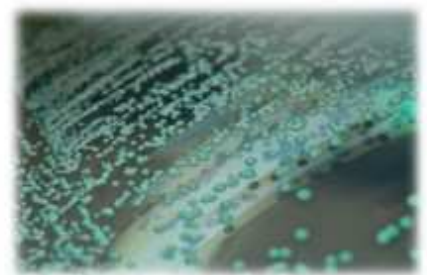
YERSINIA ITC BROTH Base	Isolamento e conteggio di <i>Y. enterocolitica</i> / Isolation and enumeration of <i>Y. enterocolitica</i>
Cod. B.70.302	Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium
Cod. 70.302	Pack. 500 g terreno disidratato / 500 g Dehydrated medium
Cod. 71.302	Pack. 100 g terreno disidratato / 100 g Dehydrated medium
Supplemento / Supplement	TICARCILLIN IRGASAN SUPPELEMENT
Cod. 76.121	Pack. 10 flaconi 1 flacone 500 ml di terreno / 10 bottles (1 x 500 ml of medium)
Supplemento / Supplement	POTASSIUM CHLORATE SUPPLEMENT
Cod. 76.122	Pack. 10 flaconi 1 flacone 500 ml di terreno / 10 bottles (1 x 500 ml of medium)
Supplemento / Supplement	YERSINIA ITC BROTH
Cod. 18.0145	Pack 10 provette 10 ml / 10 tubes 10 ml ready to use
Cod. 22.2316	Pack. 6 x 225 ml flaconi pronti all'uso / 6 x 225 ml bottles ready to use
Y.M.B. AGAR	Terreno per l'antimicogramma di lieviti e muffe / medium for antifungal susceptibility testing
Cod. 14.0080V	Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use
Cod. 20.070	Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use



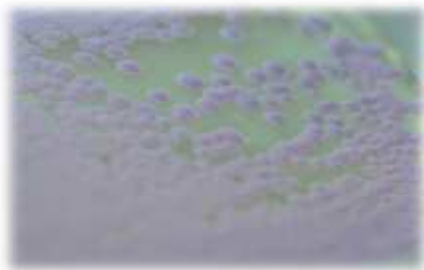
**S. Aureus
Blood Agar**



**Brilliant Green medium
Salmonella**



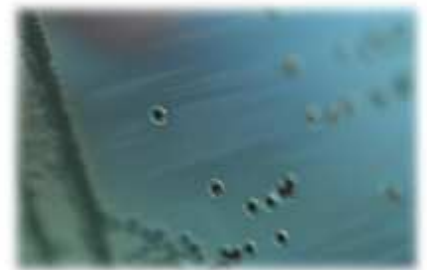
**C. Albicans
Candida Chromogenic**



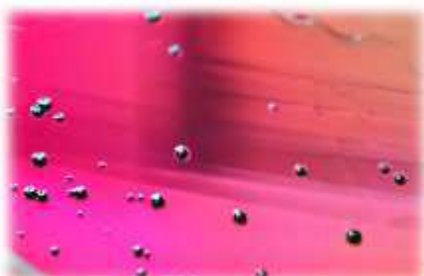
**C. Crusei
Candida Chromogenic**



**C. Crusei
Sabouraud Agar**



**Salmonella
Hektoen Enteric**



**Salmonella
XLD Medium**



**S. Faecalis
KF Streptococcus Agar**

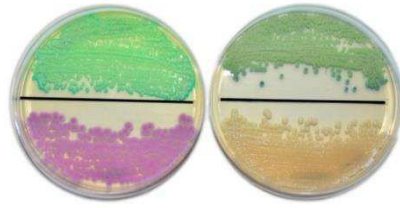


**S. Faecalis
Bile Aesculin Agar**

CANDIDA CHROMOGENIC

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium	Cod. B.70.357
Pack. 500 g terreno disidratato / 500 g Dehydrated medium	Cod. 70.357
Pack. 100 g terreno disidratato / 100 g Dehydrated medium	Cod. 71.357
Pack. 20 piastre da 90 mm pronte all'uso / 20 plates 90 mm ready to use	Cod. 14.0178V

Terreno selettivo e cromogenico per l'isolamento e differenziazione di *Candida albicans*, *C.krusei*, *C.tropicalis*, *C.glabrata* da campioni clinici, dopo 36-48 ore di incubazione / **Selective and chromogenic medium for the differentiation of *Candida albicans*, *C.krusei*, *C.tropicalis*, *C.glabrata* after 36 hours**

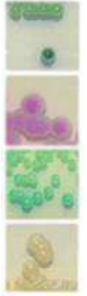


C. Tropicalis

C. Krusei

C. Albicans

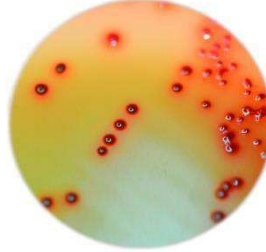
C. Glabrata



CAMPY PLUS SELECTIVE AGAR

Pack. 20 piastre pronte all'uso ø 90 mm / 20 Plates 90 mm ready to use	Cod. 14.0361V
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Terreno cromogenico ottimizzato per la ricerca di *Campylobacter* termoresistente / **Selective Chromogenic culture medium of thermotolerant *Campylobacter***



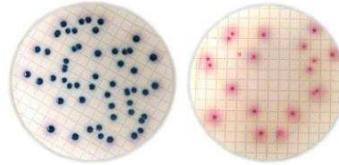
C. Jejuni



C.C. CHROMOGENIC

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium	Cod. B.70.360
Pack. 500 g terreno disidratato / 500 g Dehydrated medium	Cod. 70.360
Pack. 100 g terreno disidratato / 100 g Dehydrated medium	Cod. 71.360
Pack. 20 piastre da 60 mm pronte all'uso / 20 plates 60 mm ready to use	Cod. 60.55V
Pack. 20 piastre ø 90 mm / 20 Plates 90 mm ready to use	Cod. 14.0175V
Pack. 20 piastre contact pronte all'uso / 20 contact plates ready to use	Cod. 11.0050
Pack. 6 flaconi x 100 ml / 6 bottles 100 ml	Cod. 20.095

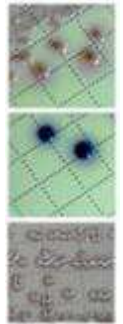
Terreno selettivo e differenziale per la determinazione di *E.coli* e dei coliformi nelle acque e negli alimenti. In accordo con APAT CNR IRSA (Met. 7030E) per la ricerca di *E.coli* con il metodo delle membrane filtranti / **Chromogenic and selective medium for the detection of coliforms in waters and foodstuffs according to APAT CNR IRSA (Met. 7030E) methods for the detection of *E. Coli* using membrane filters technique**



K. Pneumoniae

E. Coli

Enterobatteri



CCA CHROMOGENIC

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium	Cod. B.70.521
Pack. 500 g terreno disidratato / 500 g Dehydrated medium	Cod. 70.521
Pack. 100 g terreno disidratato / 100 g Dehydrated medium	Cod. 71.521
Pack. 20 piastre da 60 mm pronte all'uso / 20 plates 60 mm ready to use	Cod. 60.113V

Terreno cromogenico per isolamento di Coliformi secondo norma ISO 9308-1:2014 (che lo sostituisce al Lactose TTC Tergitol Agar) idoneo per acque con bassa carica batterica / **Chromogenic medium for the Coliform isolation according to ISO 9308-1:2014**



E. Coli

Coliformi



CF-C MEDIUM

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium	Cod. B.70.043
Pack. 500 g terreno disidratato / 500 g Dehydrated medium	Cod. 70.043
Pack. 100 g terreno disidratato / 100 g Dehydrated medium	Cod. 71.043
Pack. 20 piastre da 60 mm pronte all'uso / 20 plates 60 mm ready to use	Cod. 60.50V

Terreno cromogenico e fluorogenico per la determinazione dei coliformi fecali (APAT CNR IRSA_ MET 7020 B) e di *Escherichia coli* (APAT CNR IRSA_ MET 7030_C) nelle acque e negli alimenti / **Chromogenic and fluorogenic medium for the detection of faecal coliforms according to (APAT CNR IRSA_ MET 7020 B) and *E. coli* (APAT CNR IRSA_ MET 7030_C)**



Coliformi

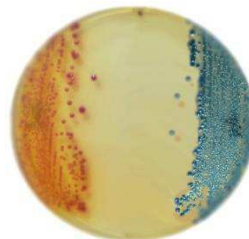
E. Coli
(UV Light)



CHROMOGENIC AGAR E. COLI O157

Pack. 20 piastre ø 90 mm / 20 Plates 90 mm ready to use	Cod. 14.0653V
Pack. 20 piastre da 60 mm pronte all'uso / 20 plates 60 mm ready to use	Cod. 60.99V

Chromogenic *E. coli* O157 è un terreno selettivo e differenziale per l'identificazione presuntiva di *E. coli* O 157. La formulazione è in accordo con i requisiti della norma UNI EN ISO 16654:2003 rende il terreno particolarmente adatto per l'analisi di campioni alimentari fortemente contaminati. / **For the isolation and differentiation of *E. Coli* O 157 from highly contaminated samples, according to UNI EN ISO 16654:2003**



E. Coli
O157:H7

Klebsiella

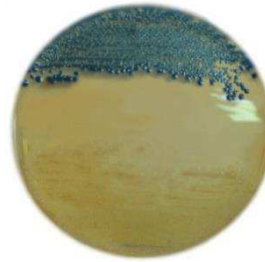


CHROMOGENIC E. Coli Agar

Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod. 70.825

Pack. 100 g terreno disidratato / 100 g Dehydrated medium Cod. 71.825

Terreno cromogenico in accordo con UNICHIM M.U.1185:2000 (acque destinate al consumo umano) e APAT CNR IRSA Met. 7030D (acque reflue e superficiali) per la determinazione di E. coli con la tecnica delle membrane filtranti. / Chromogenic medium for E. Coli detection in water, according to UNICHIM M.U.1185:2000 and APAT CNR IRSA Met. 7030D



E. Coli



Salmonella



E. SAKAZAKII CHROMOGENIC MEDIUM

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Cod. B.70.234

Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod. 70.234

Pack. 100 g terreno disidratato / 100 g Dehydrated medium Cod. 71.234

Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Cod. 14.0639V

Terreno cromogenico per l'isolamento di Enterobacter Sakazakii formulato secondo la normativa ISO/TS 22964:2006 / Chromogenic medium for the isolation and identification of Enterobacter Sakazakii according to ISO/TS 22964:2006



E. Sakazakii



E. Coli

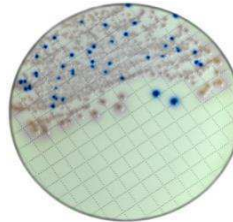


F.E.M. CHROMOGENIC MEDIUM

Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod. 70.700

Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Cod. 14.0165V

Terreno selettivo in grado di differenziare varie specie di enterococchi (in particolare S. Faecium e S. Faecalis) in base a precise reazioni cromogeniche. / Chromogenic and selective medium for the differentiation of Enterococcus spp.



E. Faecalis



E. Faecium



LISTERIA O.A. CHROMOGENIC AGAR

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Code B.70.456

Pack. 500 g terreno disidratato / 500 g Dehydrated medium Code 70.456

Pack. 100 g terreno disidratato / 100 g Dehydrated medium Code 71.456

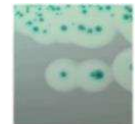
Pack. 20 piastre 90 ø mm pronte all'uso / 20 Plates 90 mm ready to use Code 14.0311V

Pack. 10 piastre 140 ø mm pronte all'uso / 20 Plates 90 mm ready to use Cod. 14.0324

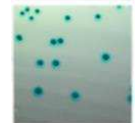
Terreno differenziale e selettivo per l'isolamento e la conta di Listeria monocytogenes negli alimenti e nei campioni clinici secondo la direttiva UNI EN ISO 11290-1 ed UNI EN ISO 11290-2 / Chromogenic medium for the identification of Listeria in foodstuffs and clinical specimens according to UNI EN ISO 11290-1 ed UNI EN ISO 11290-2



L. Monocytogenes



L. Innocua



M-COLIFORM AGAR

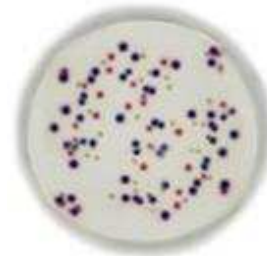
Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod. 70.635

Pack. 100 g terreno disidratato / 100 g Dehydrated medium Cod. 71.635

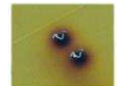
Pack. 6 flaconi da 100 ml pronti all'uso / 6 bottles 100 ml ready to use Cod. 20.023

Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use Cod. 60.97V

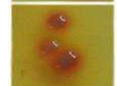
Terreno cromogenico selettivo e differenziale per la determinazione di E. coli e dei coliformi nelle acque (APAT CNR IRSA Met 7010C) e negli alimenti / Chromogenic Selective for the detection of E. Coli in waters (APAT CNR IRSA Met 7010C) and foodstuffs



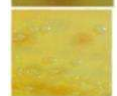
E. Coli



K. Pneumoniae



P. Aeruginosa



m-CP AGAR

Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod.70.178

Pack. 100 g terreno disidratato / 100 g Dehydrated medium Cod.71.178

m-CP CHROMO SELECTIVE SUPPLEMENT Supplement

Pack. 10 flaconi 1 flacone 500 ml di terreno / 10 bottle - 1 bottle 500 ml Cod. 76.170

m-CP PHENOLPHTHALEIN SUPPLEMENT Supplement

Pack. 10 flaconi 1 flacone 500 ml di terreno / 10 bottle - 1 bottle 500 ml Cod. 76.171

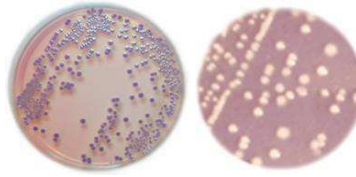
Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use Cod.60.100V

Terreno selettivo e cromogenico utilizzato per l'identificazione presuntiva di Clostridium perfringens nelle acque secondo D.LGS. 31/2001 E R. ISTISAN 07/5 (Metodo - ISS A 005A rev. 00) / Selective and chromogenic medium for the detection of Clostridium Perfringens in waters according to D.LGS. 31/2001 E R. ISTISAN 07/5 (Metodo - ISS A 005A rev. 00)

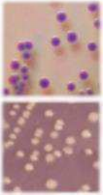


MAC CONKEY SORBITOL AGAR βCIG

Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod. 70.625
 Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Cod. 14.0251V
 Selettivo e cromogenico per ricerca di *Escherichia coli* O157:H7 su campioni di feci e urine /
 Selective and differential for the detection of *E. coli* O157:H7 from urine and faeces



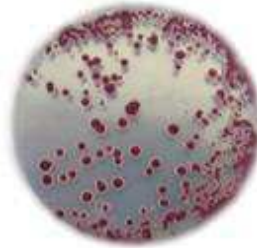
E. Coli



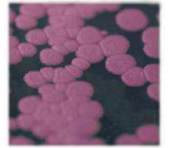
E. Coli
O157:H7

PROTOTHECA CHROMOGENIC

Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Cod. 60.42V
 Prototheca Chromogenic S.I.C., permette di evidenziare bassi livelli di escrezione di Prototheca, anche in presenza di contaminazione da flora microbica, legata alla non perfetta asepsi nel prelievo del campione. / Selective and differential for the detection of *Phrototheca* spp.

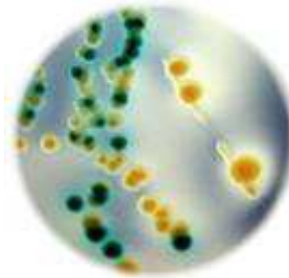


Prototheca



SALMONELLA DETECTION AGAR

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Cod. B.70.365
 Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod. 70.365
 Pack. 100 g terreno disidratato / 100 g Dehydrated medium Cod. 71.365
 Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Cod. 14.0171V
 Terreno di coltura cromogenico per la differenziazione di salmonella da altre enterobacteriaceae /
 Chromogenic medium for the differentiation of enterobacteriaceae



Salmonella



E. Coli



Klebsiella



Proteus



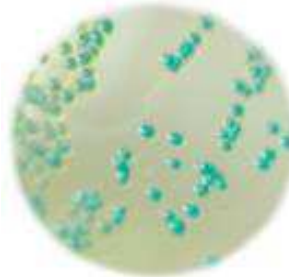
Pseudomonas



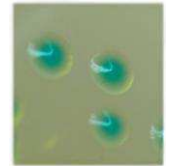
TBX AGAR

Pack. 500 g terreno disidratato / 500 g Dehydrated medium Code 70.390
 Pack. 100 g terreno disidratato / 100 g Dehydrated medium Code 71.390
 Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Code 14.0318V
 Pack. 20 piastre ø 60 mm pronte all'uso / 20 Plates ø 60 mm ready to use Code 60.110V
 Pack 10 provette 22 ml per allestimento piastre / 10 tubes - 22 ml plates dressing Code 90.054
 Pack. 6 x 100 ml flaconi pronti all'uso / 6 x 100 ml bottles ready to use Code 20.051

Terreno selettivo e cromogenico per la determinazione di *Escherichia coli* negli alimenti (UNI EN ISO 16649) e nelle acque (APAT CNR IRSA 7030 F) / Chromogenic and selective medium of the determination of *E. coli* in foodstuffs (UNI EN ISO 16649) and waters (APAT CNR IRSA 7030 F)



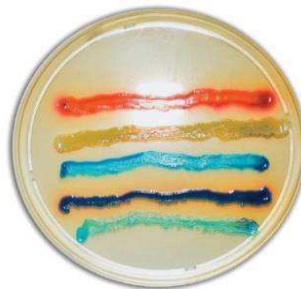
E. Coli



URI DIFFERENTIAL AGAR

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Cod. B.70.362
 Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod. 70.362
 Pack. 100 g terreno disidratato / 100 g Dehydrated medium Cod. 71.362
 Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Cod. 14.0172V

Terreno cromogenico sviluppato dalla Microbiol per la differenziazione cromogenica dei principali patogeni coinvolti nelle infezioni urinarie / Chromogenic medium developed by Microbiol for the screening of the most important bacteria involved in urine infections



Klebsiella



S. Aureus



S. Faecalis



E. Coli



Proteus



S. Agalactiae



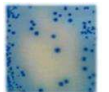
StrVibrio SELECTIVE CHROM

Pack. Bulk 5 kg terreno disidratato / 5 kg Dehydrated medium Cod. B.70.239
 Pack. 500 g terreno disidratato / 500 g Dehydrated medium Cod. 70.239
 Pack. 100 g terreno disidratato / 100 g Dehydrated medium Cod. 71.239
 Pack. 20 piastre ø 90 mm pronte all'uso / 20 Plates ø 90 mm ready to use Cod. 14.0683V

Terreno cromogenico per isolamento selettivo e differenziazione dei vibroni da campioni clinici e alimentari. / Chromogenic medium for the selective isolation and differentiation of *Vibrio Cholerae* and *Vibrio Parahaemolyticus* from foods and clinicals specimens



V. Cholerae



V. Splendidus



V. Parahaemolyticus



V. Alginolyticus



LineArcount²®

Sistema lineare a 2 terreni per ricerche mirate in aerobiosi / *2 media linear system for detections in aerobiosis*

LINEARCOUNT 2 Code 110.101 Pack. 20 Tests 1. Columbia CNA Blood Agar 2. M.S.A.	1) Streptococco β emolitico – 2) Stafilococchi patogeni Il kit contiene: 20 Linearcount + 20 ANSE 10 µl STERILI
LINEARCOUNT 2 Code 110.145 Pack. 20 Tests 1. S. S. Agar 2. Hektoen Enteric Agar	1) Isolamento di Salmonella – 2) Shigella Il kit contiene: 20 Linearcount +20 ANSE 10 µl STERILI
LINEARCOUNT 2 Code 110.190 Pack. 20 Tests 1. Columbia CNA Agar 2. Pseudomonas Agar CN	1) Stafilococchi, enterococchi e streptococchi 2) Pseudomonas Aeruginosa Il kit contiene: 20 Linearcount +20 ANSE 10 µl STERILI
LINEARCOUNT 2 Code 110.140 Pack. 20 Tests 1. Columbia CNA Agar 2. Pseudomonas Agar CN	<u>Tampone Vaginale</u> 1) N. gonorrhoeae e di Haemophilus spp - 2) Bacilli anaerobi Il kit contiene: 20 Linearcount +20 ANSE 10 µl STERILI

Linearcount 2 MICROAEROFILIA



Sistema lineare a 2 terreni per ricerche mirate in microaerofilia

2 media linear system for detections in micro-aerophilia

LEGIONELLA Code K110.120 Pack. 10 Tests 1. Legionella BCYE Agar 2. Legionella GVPC Agar	Ricerca Legionella con terreno selettivo e non selettivo / Detection of Legionella with medium selective and non selective Il kit contiene: 10 Linearcount ; 10 ANSE 10 µl STERILI ;10 STRIP LINE (strip adesivo per la chiusura del pozzetto destinato alla microaerofilia); 10 PROVETTE 9 ml con la soluzione acida pH 2.2; 10 CAP-GAS (capsule per la creazione dell'ambiente microaerofilo 2,5 % CO ₂)
TAMPONE VAGINALE / Vaginal smear Code K110.110 Pack. 10 Tests 1. Sabouraud TTC Agar 2. Gardnerella Vaginalis Agar	1) Miceti 2) Gardnerella vaginalis / 1) Funghi 2) Gardnerella vaginalis Il kit contiene: 10 Linearcount ;10 ANSE 10 µl STERILI ;10 STRIP LINE (strip adesivo per la chiusura del pozzetto destinato alla microaerofilia); 10 CAP-GAS (capsule per la creazione dell'ambiente microaerofilo 6 % CO ₂)
COPROCOLTURA / Stool culture Code K110.130 Pack. 10 Tests 1. Salmonella Detection Agar 2. Campylobacter Karmali Agar	Salmonella e Campylobacter 1) Terreno cromogenico per l'identificazione di <i>Salmonella</i> spp. negli alimenti e nei campioni clinici / <i>Chromogenic medium for the identification of Salmonella spp. in foodstuffs and samples of clinical origin</i> 2) Terreno selettivo per l'isolamento e coltivazione delle specie Campylobacter / <i>Selective medium for the isolation and cultivation of Campylobacter species</i> Il kit contiene: 10 Linearcount ;10 provette 1 ml.; 10 anse 10 µl sterili ;10 strip line; 10 cap-gas (6 % CO ₂) 10 provette di arricchimento Campy Plus Selective Broth
HELICOBACTER Code K110.135 Pack. 10 Tests 1. Chocolate Agar 2. Hp Selective Medium	Helicobacter Pylori 1) Verifica di contaminazione del campione – 2) Isolamento e sviluppo Helicobacter Pylori / <i>1) Contamination tests – 2) Isolation and growth of Helicobacter Pylori</i> Il kit contiene: 10 Linearcount, n°10 Anse 10 ml, n°10 Cap-gas, n°10 Strip-line, 10 provette 1 ml. 10 provette di arricchimento Hp Plus Selective Broth

Linearcount 2 ANAEROBIOSI

Linearcount 2 ANAEROBIOSIS



TAMPONE VAGINALE (Vaginal Smear)

Code K110.140 Pack. 20 Tests

1. Columbia CNA Agar
2. Pseudomonas Agar CN

1) *N. gonorrhoeae* e di *Haemophilus spp* - 2) Bacilli anaerobi

Il kit contiene: 10 Linearcount, n°10 Anse 10 ml, n°10 Cap-gas, n°10 Strip-line, 10 provette 1 ml.

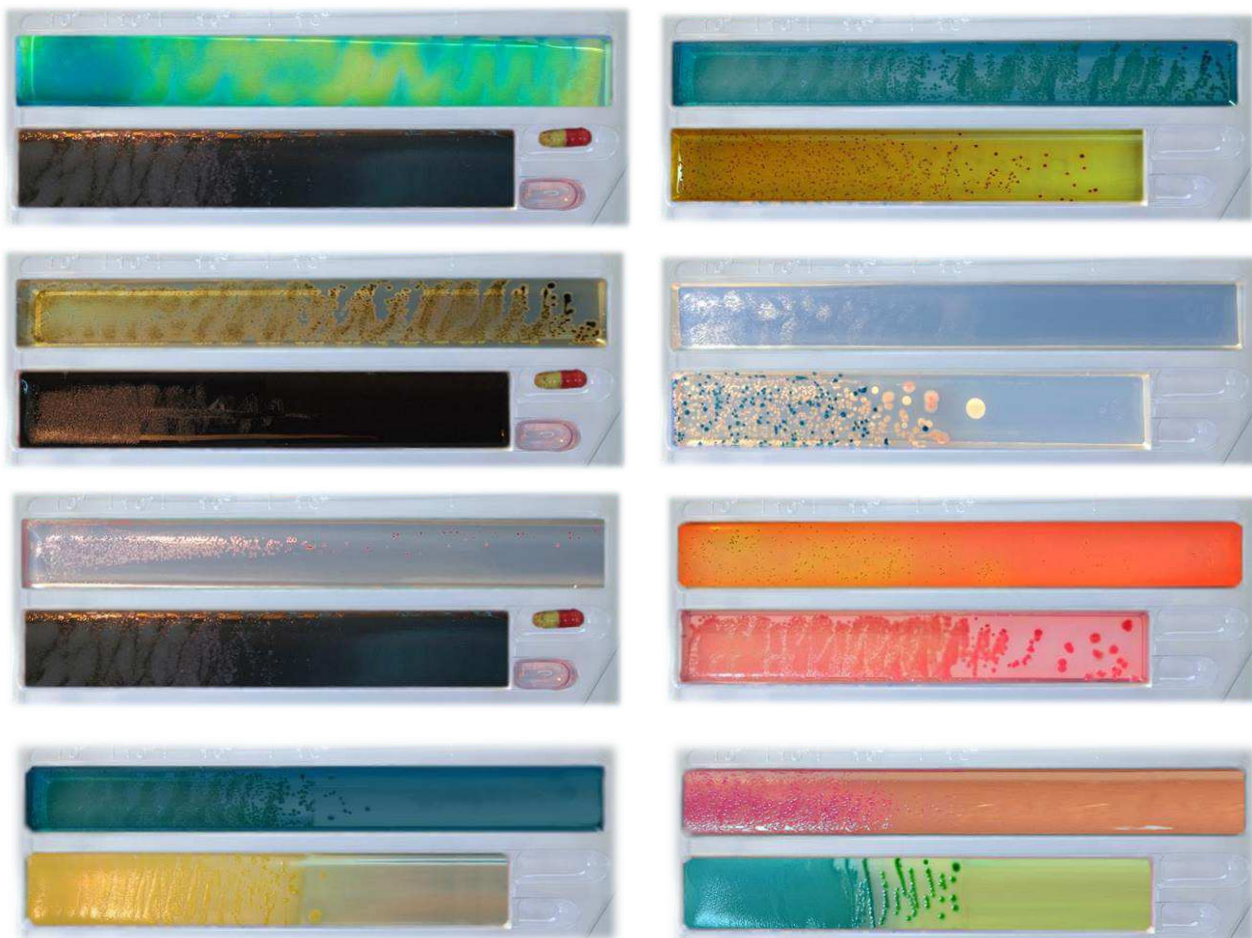
CLOSTRIDIUM PERFRINGENS

Code K110.150 Pack. 20 Tests

1. Tryptic Soy Agar
2. m-CP Agar

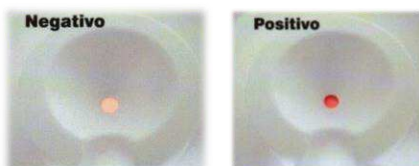
1) Carica batterica totale 2) Isolamento e ricerca clostridium *Perfringens* / 1) Total count 2) *Clostridium Perfringens* Isolation

Il kit contiene: 10 Linearcount, n°10 Anse 10 ml, n°10 Cap-gas, n°10 Strip-line, 10 provette



Testpoint

Test rapido per lo screening delle infezioni urinarie / Rapid and easy test for the urine infection screening



TEST POINT KIT 60 test - Cod. 40.006

- Pipette per prelievo / Transfer pipettes
- 60 supporti analitici / 60 analytic supports
- 3 reattivi / 3 reactives
- Controllo positivo / Positive control
- Lettore colorato / Colored reading scale



Sensibility 98,2% - Specificity 96,1% e N.P.V. 99,3% (negative predictive value)



LineArcount³®

Sistema lineare a 3 terreni dotato di scala graduata per l'interpretazione della conta batterica, con doppio spazio nel primo pozzetto per l'isolamento delle colonie con cariche batteriche elevate. Il sistema è inoltre provvisto di 2 pozzetti per eventuali test aggiuntivi; Par Test, Ossidasi, Catalasi e Ureasi (da ordinarsi separatamente)

3 media linear system with a graduated scale for the interpretation of the bacterial count with a double space in the first well for the isolation of the colonies with elevated bacterial charges. The system is also provided with another two wells for possible added tests; Residual antibiotic research, Oxidase, Catalase and Urease, to be ordered separately

Kit rapido ed economico

Evita l'utilizzo di giare e costosi sistemi per la creazione di anaerobiosi - Jars and anaerobiosis bags are not required

CLED / Mac Conkey / Cetrimide	Cod. 111.7205	Pack. 20 test	URINOCOLTURA / Urine culture
CLED / Mac Conkey / Sabouraud + CAF + TTC	Cod. 111.7220	Pack. 20 test	URINOCOLTURA / Urine culture
CLED / Mac Conkey / Enterococcus	Cod. 111.7196	Pack. 20 test	URINOCOLTURA / Urine culture
Columbia CNA / Mac Conkey / Sabouraud + CAF + TTC	Cod. 111.7247	Pack. 20 test	TAMPONE FARINGEO / Throat smear
Salmonella Detection / S.S. / Hektoen Enteric	Cod. 111.7250	Pack. 20 test	COPROCOLTURA / Stool culture

LineArcount³®

AERO - MICRO

Sistema integrato a 3 terreni per la ricerca di batteri aerobi - microaerofili senza necessità di incubazione diversificata - 3 media integrated system for detection of aerobic and microaerophilic bacteria, without diversified incubation conditions

Salmonella detection / Hektoen enteric / Campylobacter Karmali	Cod. K 11.7278	Pack. 10 test	COPROCOLTURA / Stool Culture
1) Salmonella Terreno cromogenico / 2) Shigella in anaerobiosi / 3) Campylobacter in microaerofilia			
1) Salmonella chromogenic medium / 2) Shigella under anaerobiosis / 3) Campylobacter under microaerophilia			
SS Agar / Hektoen Enteric / Campylobacter agar	Cod. K 11.7271	Pack. 10 test	COPROCOLTURA / Stool Culture
Per la ricerca di Salmonella e Shigella in anaerobiosi e Campylobacter in microaerofilia			
For the detection of Salmonella and Shigella under anaerobiosis and Campylobacter under microaerophilia			
Columbia CNA / Sabouraud + CAF + TTC / Gardnerella Vaginalis	Cod. K 11.7285	Pack. 10 test	TAMPONE VAGINALE / Vaginal smear
1) Streptococchi e Stafilococchi 2) Miceti 3) Gardnerella Vaginalis in microaerofilia			
1) Streptococcus and Staphilococcus 2) Funghi 3) Gardnerella Vaginalis under microaerophilia			
Sabouraud + CAF + TTC / Thayer Martin / Gardnerella Vaginalis	Cod. K 11.7272	Pack. 10 test	TAMPONE VAGINALE / Vaginal smear
1) Candida e altri lieviti in anaerobiosi 2) Neisseria Gonorrhoeae in microaerofilia 3) Gardnerella Vaginalis in microaerofilia			
1) Candida and yeasts under aerobiosis 2) Neisseria Gonorrhoeae under microaerophilia 3) Gardnerella Vaginalis under microaerophilia			

1 kit linearcourt 3 aero micro contiene 10 cap gas / 10 strip lines / 10 anse da 10 µl - 1 kit linearcourt 3 aero micro contains 10 cap gas / 10 stri lines / 10 loops 10 µl



LineArcount 6®



Sistema lineare a 6 terreni dotato di scala graduata per l'interpretazione della conta batterica e l'identificazione presuntiva, con 3 pozzetti che possono essere utilizzati in metodiche che prevedono l'atmosfera modificata. Il sistema è inoltre provvisto di 1 pozzetto per l'esecuzione del P.A.R. Test. In tutte le confezioni sono inserite le anse per le semine del campione. Nelle confezioni per l'urinocoltura sono presenti i dropper per il prelievo del campione calibrati con 10 µl

URINOCOLTURA

Mac Conkey / CLED / Sabouraud + CAF+TTC / Pseudomonas / Enterococcus / MSA

Code 113.400

Pack 10 tests: 10 Linearcount +10 anse per le semine + 10 dropper

URINOCOLTURA + PAR TEST

Mac Conkey / CLED / Sabouraud + CAF+TTC / Pseudomonas / Enterococcus / MSA

Code 113.404

Pack. 10 tests: 10 Linearcount +10 anse per le semine + 10 dropper + P.A.R test

COPROCOLTURA

Mac Conkey / Salmonella Detection / Sabouraud +CAF+TTC / H. Enteric / Campylobacter / MSA

Code K113.408

Pack. 10 tests: 10 Linearcount+10 anse per le semine +10 Strip line + 10 Cap Gas

TAMPONE FARINGEO

Columbia CNA / Mac Conkey / Sabouraud+CAF+TTC / Pseudomonas / Cioccolato Vitex+Bac. / MSA

Code K113.412

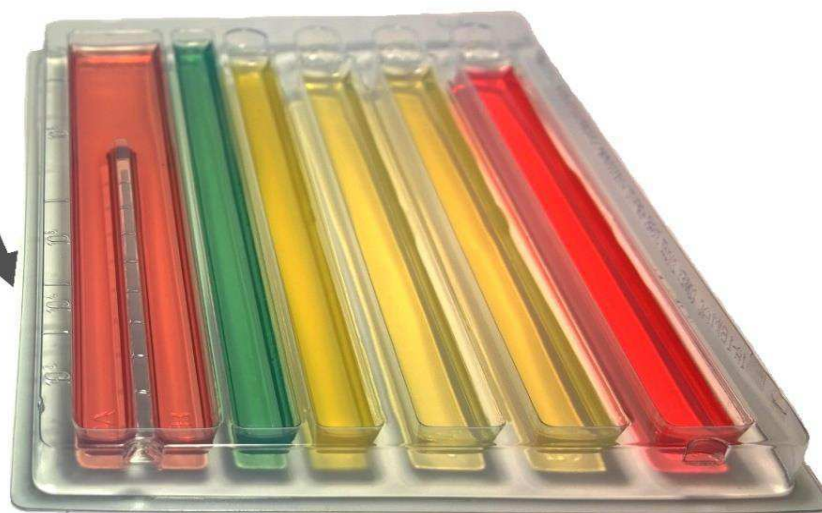
Pack. 10 tests: 10 Linearcount+10 anse per le semine + 10 provette

TAMPONE VAGINALE

Columbia CNA / Mac Conkey / Sabouraud+CAF+TTC / Rogosa/Gardnerella Vag./ Thayer Martin

Code K113.416

10 Linearcount+10 anse per le semine +10 Strip line + 30 Cap Gas



LineArcount



HYDROBAG®

Packaging Monodose: il terreno di coltura e la busta che lo contiene si sciolgono insieme risolvendo problemi quali manualità, sicurezza del personale e smaltimento degli imballaggi. **New single dose packaging: the culture medium dissolves together with the film that contains it. Hydrobag is:**

MANUALITA'.

Non è necessaria nessuna pesata e nessuna apertura della busta. Ogni bustina contiene il giusto quantitativo di terreno disidratato per preparare 1 litro di terreno ricostituito. Inoltre, poiché la dissoluzione avviene sul fondo non si ha alcuna formazione di grumi né deposito di polvere sulle pareti del preparatore.

PRACTICAL No weighing or opening of the bag is needed. Each packet contains the right quantity of dehydrated culture medium to prepare 1 litre of reconstituted medium.

In addition, the dissolution that takes place in the bottom avoids the formation of clots or lumps of powder on the walls of the preparer.

SICUREZZA DEL PERSONALE.

Non esiste nessun contatto con le polveri del terreno né si ha formazione di polvere durante il maneggiamento di HYDROBAG, perciò il pericolo di reazioni allergiche e di inalazione di sostanze tossiche è completamente eliminato.

SAFE No allergic reactions because with Hydrobag there is no contact with the powder or inhalation of toxic substances.

SMALTIMENTO DEI RIFIUTI.

Non si deve eliminare nessun contenitore e, molto più importante, nessuna traccia delle sostanze in esso contenute.

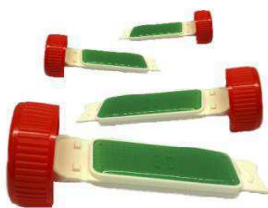
ECOLOGICAL No weighing scoop needs to be used and no traces of medium have to be eliminated.



AZIDE DEXTROSE BROTH Cod. H70.005 - Pack. 10 buste / 347 g. (1 x 1 litro)
BAIRD PARKER AGAR Base Cod. H70.015 - Pack. 10 buste/630 g. (1 x 1 litro)
BILE ESCULIN AGAR Cod. H.70.004 - Pack. 10 buste/405 g. (1 x 1 litro)
BILE ESCULIN AZIDE AGAR - Cod. H.70.001 - Pack. 10 buste/560 g (1 x 1 litro)
BLOOD AGAR BASE N°2 - Cod H.70.021 - Pack. 10 buste/425 g (1 x 1 litro)
BRILLIANT GREEN AGAR - Cod. H.70.035 - Pack. 10 buste/590 g (1 x 1 litro)
EE Broth (Mossel) - Cod. H.70.234 - Pack. 10 buste/450 g (1 x 1 litro)
HEKTOEN ENTERIC AGAR - Cod. H.70.085 - Pack. 10 buste/380 g (1 x 500 ml)
KANAMYCIN ESCULIN AGAR Base - Cod. H.70.222 - Pack. 10 buste/476 g (1 x 1 litro)
KF STREPTOCOCCUS AGAR - Cod. H.70.099 - Pack. 10 buste/362 g (1 x 500 ml)
LACTOSE BROTH - Cod. H.70.093 - Pack. 20 buste/260 g (1 x 1 litro)
LISTERIA ENRICHMENT LOVET BROTH - Cod. H.70.375 - Pack. 10 buste/360 g (1 x 1 litro)
LISTERIA FRASER BROTH Base - Cod. H.70.076 - Pack. 10 buste/549 g (1 x 1 litro)
LISTERIA OXFORD AGAR Base - Cod. H.70.096 - Pack. 10 buste/596 g (1 x 1 litro)
LISTERIA UVM Broth Base - Cod. H.70.235 - Pack. 10 buste/544 g (1 x 1 litro)
MAC CONKEY AGAR N°3 - Cod. H.70.100 - Pack. 10 buste/500 g (1 x 1 litro)
MANNITOL SALT AGAR - Cod. H.70.105 - Pack. 10 buste/555 g (1 x 500 ml)
M-FAECAL COLIFORM AGAR - Cod. H.70.082 - Pack. 10 buste/520 g (1 x 1 litro)
M-FAECAL COLIFORM BROTH - Cod. H.70.083 - Pack. 10 buste/370 g (1 x 1 litro)
MULLER KAUFFMAN BROTH Base - Cod. H.70.112 - Pack. 10 buste/410 g (1 x 500 ml)
NUTRIENT AGAR - Cod. H.70.115 - Pack. 10 buste/230 g (1 x 1 litro)
PEPTONE WATER BUFFERED - Cod. H.70.126 - Pack. 20 buste/510 g (1 x 1 litro)
PLATE COUNT AGAR (APHA) - Cod. H.70.130 - Pack. 10 buste/235 g (1 x 1 litro)
PLATE COUNT SKIM MILK AGAR - Cod. H.70.129 - Pack. 10 buste/245 g (1 x 1 litro)
PSEUDOMONAS SELECTIVE AGAR - Cod. H.70.135 - Pack. 10 buste/470 g (1 x 1 litro)
SLANETZ BARTLEY AGAR - Cod. H.70.165 - Pack. 10 buste/415 g (1 x 1 litro)
S.S. Agar - Cod. H.70.155 - Pack. 10 buste/540 g (1 x 1 litro)
TETRATHIONATE BROTH Base - Cod. H.70.171 - Pack. 10 buste/460 g (1 x 1 litro)
THIOGLYCOLLATE MEDIUM w/indicator - Cod. H.70.175 - Pack. 10 buste/300 g (1 x 1 litro)
TRIPOTOSIO AGAR - Cod. H.70.197 - Pack. 10 buste/430 g (1 x 1 litro)
TRYPTONE SOY AGAR - H.70.195 - Pack. 10 buste/400 g (1 x 1 litro)
TRYPTONE SOY BROTH - Cod. H.70.196 - Pack. 10 buste/300 g (1 x 1 litro)
VIOLET RED BILE LACTOSE AGAR (VRBA) - Cod. H.70.200 - Pack. 10 buste/385 g (1 x 1 litro)
VIOLET RED BILE GLUCOSE AGAR - Cod. H.70.315 - Pack. 10 buste/385 g (1 x 1 litro)

Disponibili su richiesta
formulazioni differenti
da quelle citate nell'elenco





URINOSLIDE

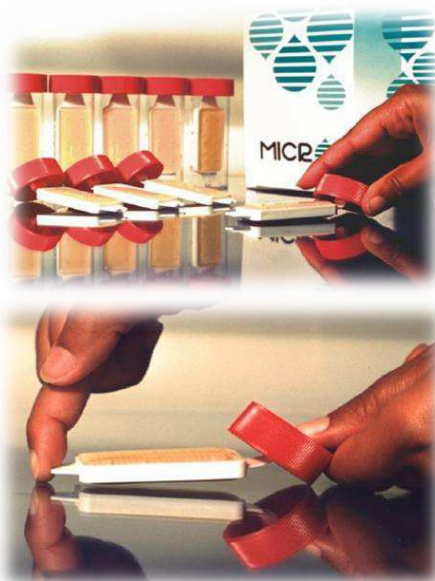


CLED / Mac Conkey	Cod. 11.001
Carica totale, gram negativi / Total count, gram negative	
CLED / Mac Conkey / Enterococcus	Cod. 11.004
Carica totale, gram negativi, Enterococco con substrato contenente Sali di tetrazolio / Total count, gram negative, Enterococcus with tetrazole salts substrate	
CLED / Mac Conkey / Bile esculin	Cod. 11.015
Carica totale, gram negativi, Enterococco tramite idrolisi esculina / Total count, gram negative, enterococcus by aesculin hydrolysis	
CLED / Mac Conkey / Ceftrimide	Cod. 11.009
Carica totale, gram negativi, Pseudomonas / Total count, gram negative, Pseudomonas	
CLED / Mac Conkey / Malt	Cod. 11.011
Carica totale, gram negativi, lieviti e muffe / Total count, gram negative, yeast and moulds	
CLED / Mac Conkey / Sabouraud	Cod. 11.012
Carica totale, gram negativi, lieviti e muffe / Total count, gram negative, yeast and moulds	
CLED / Mac Conkey / Sabouraud + CAF	Cod. 11.017
Carica totale, gram negativi, funghi patogeni opportunisti / Total count, gram negative, opportunistic pathogenous fungi	
CLED / Mac Conkey / Mycosel	Cod. 11.016
Carica totale, gram negativi, funghi dermatofiti / Total count, gram negative, dermatophyte fungi	

SURFACE & AIR SLIDE FLEX 2 MEDIA

Slide con una speciale paletta flessibile che, con la pressione della mano è in grado di posizionarsi a 90° rispetto al tappo, consentendo di ottenere una superficie parallela al piano da campionare. L'interpretazione è facilitata dalla superficie retinata e da una complessiva area di 10 cm². Incubazione a 37°C per 24-48 ore; terreni per lieviti e muffe prolungamento a 25-30°C per ulteriori 24-48 ore.

Slide with a flexible palette that flexes under hand pressure thereby allowing the positioning of the slide at 90° from the cap, thus permitting the slide to be positioned parallel with the surface to be controlled. The interpretation is made easier by the 10 cm² of grid stamped into the surface. Incubation at 37°C for 24-48 hours; the incubation of media for yeasts and moulds is to be extended at 25-30°C for further 24-48 hours



Baird Parker Agar / Palte Count + TTC	Cod. 11.037
Staphylococcus Aureus, carica batterica totale / Staphylococcus Aureus, Total count	
P.C.A. + TTC + Neutral / O.G.Y.E. Agar + Neutral	Cod. 11.040
Carica Totale, Lieviti e Muffe / Total Count, Yeasts and moulds	
P.C.A. + TTC / V.R.B.G. Agar	Cod. 11.046
Carica totale, Enterococchi / Total Count, Enterobacteria	
P.C.A. + TTC + Neutral / Rose Bengal Agar + CAF + Neut.	Cod. 11.050
Carica Totale, Lieviti e Muffe / Total Count, Yeasts and moulds	
Sabouraud Agar + CAF / Tryptic Soy Agar + TTC	Cod. 11.060
Lieviti e Muffe , Carica totale / Yeasts and moulds, Total count	
Slanetz Bartley Agar / V.R.B.G. Agar	Cod. 11.070
Enterobatteri, Streptococchi fecali / Enterobacteria, Faecal streptococci	
V.R.B.G. Agar / T.B.X. Agar	Cod. 11.071
Enterobatteri, E. Coli / Enterobacteria, E. Coli	

Testpoint®

Test rapido per lo screening delle infezioni urinarie / Rapid and easy test for the urine infection screening

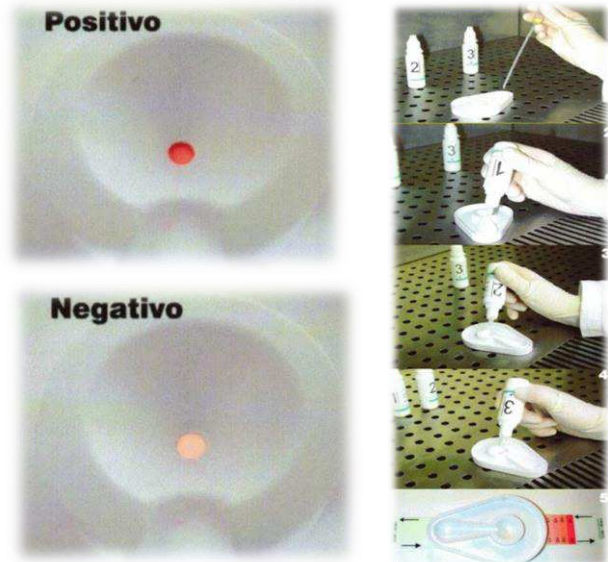
TEST POINT KIT 60 test Cod. 40.006

- Pipette per prelievo / Transfer pipettes
- 60 supporti analitici / 60 analytic supports
- 3 reattivi / 3 reactives
- Controllo positivo / Positive control
- Lettole colorate / Colored reading scale

Sensibility 98,2% - Specificity 96,1% e N.P.V. 99,3% (negative predictive value)

Campioni urinari che presentano piuria e ematuria vengono segnalati come positivi e restano disponibili per successive analisi / Samples with pyuria and hematuria are reported positive

Non è richiesta incubazione / incubation not required



LineArcount 2®

URINE

Conta isolamento dermatofiti - Cod.110.103

LineArcount 3®

URINE

- Enterobatteri / Conta totale / Candida e lieviti - Cod. 111.7253
- Enterobatteri / Conta totale / Enterococchi - Cod. 111.7254
- MASTITI**
- Conta totale / Agalactiae / Prototeca - Cod. 111.7292M
- E. Coli / S. Ueberis / Staphilococcus - Cod. 111.7293M

Isolamento cromogenico di Prototheca spp. Su terreno selettivo ottimizzato

Selective and chromogenic medium for the isolation of Prototheca spp.

PROTOTHECA CHROM. Cod. 14.0223V

Pack. 20 piastre 90 mm

PROTOTHECA CHROM. Cod. 60.42V

Pack. 20 piastre 60 mm



PEPSINA (Regolamento CE 2075/2005 – Regolamento CE 1245/2007)

Ricerca delle Trichine nelle carni / Trichinella Spiralis detection in muscle tissue

CAS: 9001-75-6

POLVERE / DEHYDRATED

Pack. 1 kg - Cod. 75.003-1

Attività enzimatica 1:10.000 NF/
Enzymatic activity 1:10.000 NF

LIQUIDA / LIQUID

Pack. 1 litro - Cod. B.75.201-1

Pack. 5 litri - Cod. B.75.201

Pack. 4 x 1 litro - Cod. 75.202

Attività proteolitica 660 u Ph. Eur./
Proteolytic Activity 660 u Ph. Eur.



Omogenizzazione dei campioni / Samples Homogenization

Buste Sterili 110 x 155	4000 pz.	Cod.	13-5001
Buste Sterili (Pesante) 180 x 310	1400 pz	Cod.	13-3003
Buste Sterili (Pesante con filtro) 180 x 310	500 pz.	Cod.	13-5007

Trasporto Campioni con chiusura metallica / Samples transport

Sacchetto presto chiuso 12 x 23 cm (500 ml)	500 pz.	Cod.	13-459F
Sacchetto presto chiuso 14 x 23 cm (600 ml)	500 pz.	Cod.	13-559F
Sacchetto presto chiuso 18 x 31 cm (1000 ml)	250 pz.	Cod.	13-712F

**Controlli di sterilità / Sterility Control**

Autoclavi a Vapore (Indicatore biologico)	10 controlli	Cod.	15-6657
Autoclavi a Vapore (Indicatore biologico)	25 controlli	Cod.	15-6658
Autoclavi a Secco (Indicatore biologico)	10 controlli	Cod.	15-6660
Autoclavi a Secco (Indicatore biologico)	25 controlli	Cod.	15-6662
Autoclavi a Vapore (Indicatore chimico)	50 mt.	Cod.	15-0610520

ANTISIERI / ANTISERA**Antiseri per Salmonelle / Antiserum for Salmonellae**

ANTISIERO ONNIVALENTE / Antiserum Omnivalent A67	Cod. M.10.51	Pack. 1 ml (20 Tests)
ANTISIERO POLIVALENTE I / Antiserum Polyvalent I	Cod. M.10.52	Pack. 1 ml (20 Tests)
ANTISIERO POLIVALENTE II / Antiserum Polyvalent II	Cod. M.10.53	Pack. 1 ml (20 Tests)
ANTISIERO POLIVALENTE III / Antiserum Polyvalent III	Cod. M.10.54	Pack. 1 ml (20 Tests)

Antiseri per E. Coli / Antiserum for E. Coli

ANTI COLI O-157	Cod. TS2218-1	Pack. 1 ml (20 Tests)
ANTI COLI I	Cod. TS2115-1	Pack. 1 ml (20 Tests)
ANTI COLI II	Cod. TR2125-1	Pack. 1 ml (20 Tests)
ANTI COLI III	Cod. TR2135-1	Pack. 1 ml (20 Tests)

Antiseri per Shigella / Antiserum for Shigella

ANTI SHIGELLA I - (S.Flexneri 1-6, 3, 4, 67, 8; Sonnei S e F)	Cod. TR1815-1	Pack. 1 ml (20 Tests)
ANTI SHIGELLA II - (S. Dysenteriae tipo 1-10)	Cod. TR1825-1	Pack. 1 ml (20 Tests)
ANTI SHIGELLA III - (S. Boydii, tipo 1-15)	Cod. TR1831-1	Pack. 1 ml (20 Tests)
ANTI SHIGELLA FLEXNERI - (Coagulasi test)	Cod. TR1901-1	Pack. 1 ml (20 Tests)

VARIE / VARIOUS**Acqua distillata per uso microbiologico / Sterile distilled water for microbiological use**

Cod. P120001 - Pack. 10 provette 1 x 10 ml / 10 tubes 1 x 10 ml

Cod. 23.000 - Pack. 1 fialone x 100 ml / 1 bottle x 100 ml

Cod. 23.001 - Pack. 1 fialone x 500 ml / 1 bottle x 500 ml

Olio di vaselina per uso microbiologico / Sterile vaselin oil

Cod. 23.060 - Pack. 1 fialone x 100 ml / 1 bottle x 100 ml

Cod. 23.060 - Pack. 1 fialone x 500 ml / 1 bottle x 500 ml

**Soluzione fisiologica per uso microbiologico / Sterile Physiological Solution**

Cod. P120020 - Pack. 10 provette da 4,5 ml / 10 tubes 4,5 ml

Cod. P120021 - Pack. 10 provette da 9 ml / 10 tubes 9 ml

Cod. 23.025 - Pack. 1 fialone da 100 ml / 1 bottle x 100 ml

Cod. 23.026 - Pack. 1 fialone da 500 ml / 1 bottle x 500 ml

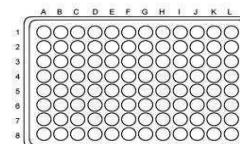
Soluzione neutralizzante il cloro / Chlorine neutralizer solution

Cod. 17.210 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

Sodio Tiosolfato sterile con dosatore monouso / Per il campionamento dell'acqua clorata



SIERODIAGNOSI (kit su micropiastra)



WEIL FELIX test kit (PROTEUS) - Per 300 test

Cod. K205 - (Pack 3 x 5 ml - contenute in flaconi conta gocce)

PROTEUS OX K / PROTEUS OX 2 / PROTEUS OX 19 / CONTROLLO pos / CONTROLLO neg / MICROPIASTRE

WIDAL Test Kit - Per 600 tests

Cod. K200 - (Pack 6 x 5 ml - contenute in flaconi conta gocce)

S. TYPHI-O / S. TYPHI-H / S. TYPHI TOT. / S. PARATYPHI-A / S. PARATYPHI-B / BRUCELLA / CONTROLLO pos / CONTROLLO neg / Micropiastre

WRIGHT Test Kit - Per 600 tests

Cod. K203 - (Pack. 6 x 5 ml - contenute in flaconi conta gocce)

S. TYPHI -O / S. TYPHI -H / S. PARATYPHI A / S. PARATYPHI B / BRUCELLA ABORTUS / BRUCELLA MELITENSIS / CONTROLLO pos / CONTROLLO neg - MICROPIASTRE

SALMONELLA TYPHI antigene O - Cod. H.9224 - (4x5 ml)

SALMONELLA TYPHI antigene H - Cod. H.9226 - (4x5 ml)

SALMONELLA TYPHI antigene TOT - Cod. H.9225 - (4x5 ml)

SALMONELLA PARATYPHI A antigene (O) - Cod. H.9228 - (4x5 ml)

SALMONELLA PARATYPHI A antigene (H) - Cod. H.9230 - (4x5 ml)

SALMONELLA PARATYPHI A antigene TOT. - Cod. H.9229 - (4x5 ml)

SALMONELLA S.PARATYPHI B antigene (O) - Cod. H.9232 - (4x5 ml)

SALMONELLA PARATYPHI B antigene (H) - Cod. H.9234 - (4x5 ml)

SALMONELLA PARATYPHI B antigene TOT. - Cod. H.9233 - (4x5 ml)

BRUCELLA ABORTUS - Cod. H.9240 - (4x5 ml)

BRUCELLA MELITENSIS - Cod. H.9241 - (4x5 ml)

CONTROLLO POSITIVO - Cod. H.9250 (1x1 ml)

CONTROLLO NEGATIVO - Cod. H.9252 (1x1ml)

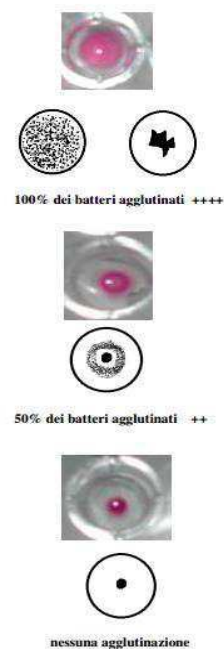
PROTEUS antigene OX K - Cod. H.100 (4x5 ml)

PROTEUS antigene OX 2 - Cod. H.102 (4x5 ml)

PROTEUS antigene OX 19 - Cod. H.104 (4x5 ml)

CONTROLLO POSITIVO - Cod. H.106 (1x1ml)

CONTROLLO NEGATIVO - Cod. H.107 (1x1ml)



PRODOTTI PER ANALISI ACQUE-ALIMENTI E SUPERFICI
PRODUCTS FOR WATER-FOODS AND SURFACES ANALYSIS

LineArcount²

BACILLUS CEREUS - Cod.

Bacillus cereum MYP (ISO 7932 e 21871) / Bacillus Cereus Pemba (ISTISAN 96/35)

LEGIONELLA - Cod. K.110.120

Legionella GVPC (ISO 11731) / Legionella BCYE (ISO 11731)

MUFFE E LIEVITI - Cod.

DG18 (ISO 21527) / DRBC (ISO 21527)



LineArcount³

STAPYLOCOCCUS Coagulasi + - Cod.

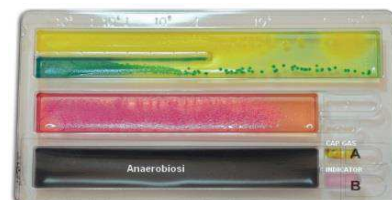
Baird Parker (ISO6888-1) / Coagulase Test medium / MSA

CLOSTRIDIUM PERFRINGENS - Cod.

TSC (ISO 7937) / IRON SULPHITE AGAR (ISO15213) / Total count

SALMONELLA - Cod.

S. Detection / Hektoen Henteric (APAT 7080) / XLD (ISO 6579)



Kit Terreni in BRODO pronti all'uso con dispensatore - Materiale per eseguire 40 tests - Droppers BROTH kit ready to use - One kit for 40 Tests

n°40 dropper con 2 ml di terreno / n°40 droppers with 2 ml of ,

n°40 piastre ermetiche con Pads / n°40 hermetic Petri dishes with pads

n°40 membrane filtranti retinate, sterili, ø 47 mm, 0.45 µm / n°40 membrane filters, white ø 47 mm, gridded, sterile, 0.45 µm.



CONTA TOTALE Broth KIT / Total Count Kit Broth

m-Plate count TTC Broth - Ricerca della carica batterica totale / Detection of the total bacterial count

Code **50.52-60** - Pack. 1 per 60 Test / 1 for 60 Tests

COLIFORMI TOTALI Broth KIT / Total Coliforms Kit Broth

m-Endo Broth - Ricerca dei coliformi totali / Detection of total Coliforms

Code **50.50-60** - Pack. 1 per 60 Test / 1 for 60 Tests

COLIFORMI FECALI Broth KIT / Faecal Coliforms Kit Broth

m-FC Broth - Ricerca dei Coliformi fecali / Detection of faecal Coliforms

Code **50.55-60** - Pack. 1 per 60 Test / 1 for 60 for Tests

LIEVITI E MUFFE Broth KIT / Yeasts and Moulds Kit Broth

m-Orange Serum - Ricerca dei lieviti e muffe nelle bevande con aggiunta di succhi / Detection of yeasts and moulds in drinks

Code **50.56-60** - Pack. 1 for 60 Test / 1 for 60 for Tests

Kit Terreni in AGAR - 1 kit per 40 tests / Agar media Kit - 1 kit for 40 tests

n°40 piastre ø 60 mm / n°40 Plates ø 60 mm

n°40 membrane filtranti retinate, sterili, ø 47 mm, 0.45 µm / n°40 membrane filters, white ø 47 mm, gridded, sterile, 0.45 µm.

CONTA TOTALE AGAR KIT / Total Coliforms Kit - Code 50.70

m-Plate count + TTC - Ricerca della carica batterica totale / For the total bacterial count

COLIFORMI TOTALI AGAR KIT / Total Coliforms Kit - Code 50.75

m-Endo Agar Less - Ricerca dei coliformi totali / Detection of total Coliforms

STREPTOCOCCHI AGAR KIT / Streptococci Agar Kit - Code 50.60

Slanetz Bartley Agar - Ricerca di Streptococchi fecali / Detection of faecal Streptococci

STREPTOCOCCHI KF AGAR KIT / Streptococci Agar Kit - Code 50.62

KF- Agar - Ricerca di Streptococchi fecali / Detection of faecal Streptococci

COLI TOTALI - COLI FECALI AGAR KIT / Total Coli Faecali Kit - Code 50.45

CC Chromogenic Agar - E. coli e coliformi nelle acque (terreno cromogenico) / E. coli and Coliforms in waters (chromogenic medium)

Clostridium perfringens AGAR KIT / Clostridium perfringens Kit - Code 50.54

m-CP AGAR - Ricerca Clostridium perfringens nelle acque / Detection of Clostridium perfringens in waters

E. COLI KIT / E. coli Kit - Code 50.65

T.B.X. Agar - Ricerca di E. Coli negli alimenti / Detection of E. Coli in foods

LIEVITI E MUFFE / Yeasts and Moulds - Code 50.80

Wort Agar - Isolamento e conta di lieviti e muffe / Isolation and count yeasts and moulds

CARICA TOTALE, BATTERI LATTICI, LIEVITI E MUFFE / Total count, lactobacillales, Yeast and Moulds - Code 50.95

WL Nutrient Agar - Birra, vini, intermedi di fermentazione / Beer, Wine, fermentation products



TERRENI PRONTI ALL'USO IN PIASTRA ø 60 mm Per utilizzo con membrane di filtrazione

Ready prepared agarised media in Petri dishes ø 60 mm to be used with membrane filters



BAIRD PARKER AGAR Code 60.67V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

BILE ESCULIN AZIDE AGAR Code 60.68V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

C.C. CHROMOGENIC MEDIUM Code 60.55V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

CF -C MEDIUM Code 60.50V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

CETRIMIDE AGAR Code 60.62V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

BILE ESCULIN AGAR Code 60.66V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

K.F. STREPTOCOCCUS AGAR Code 60.61V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

LACTOSE TTC TERGITOL AGAR Code 60.40V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

LYSINE MEDIUM Code 60.86V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

MANNITOL SALT AGAR Code 60.64V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

m-COLIFORM AGAR Code 60.97V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

m-CP AGAR Code 60.100V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

m-ENDO AGAR LES Code 60.65V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

m-FAECAL COLIFORM AGAR Code 60.70V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

m-GREEN AGAR Code 60.90V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

m-PLATE COUNT AGAR Code 60.75V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

ORANGE SERUM AGAR Code 60.77V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

PSEUDOMONAS CN AGAR Code 60.45V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

ROSE BENGAL CHLORAMPHENICOL AGAR Code 60.85V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

SABOURAUD DEXTROSE AGAR Code 60.93V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

SLANETZ BARTLEY AGAR Code 60.60V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

S.P.S. AGAR Code 60.63V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

T.B.X. Code 60.110V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

T.S.C. AGAR Code 60.82V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

VIOLET RED BILE LACTOSE AGAR (VRBA) Code 60.39V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

WORT AGAR Code 60.120V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

WL NUTRIENT AGAR Code 60.80V - Pack. 20 piastre 60 ø mm / 20 Plates 60 ø mm

TERRENI IN BRODO PRONTI ALL'USO IN CONTENITORE MONODOSE DA 2 ML

Ready prepared media in broth in droppers 2 ml

m- BISMUTH SULPHITE BROTH Code 17.175 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- CETRIMIDE BROTH Code 17.118 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- ENDO BROTH Code 17.110 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- FAECAL COLIFORM BROTH Code 17.115 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- GREEN BROTH Code 17.125 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- K.F. STREPTOCOCCAL BROTH Code 17.130 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- PLATE COUNT BROTH Code 17.117 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- PLATE COUNT TTC BROTH Code 17.120 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- ORANGE SERUM BROTH Code 17.150 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- R2A BROTH Code 17.160 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- TOMATO JUICE BROTH Code 17.180 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- TGE BROTH Code 17.181 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml

m- WL NUTRIENT BROTH Code 17.190 Pack. 40 gocciolatori da 2 ml / 40 droppers 2 ml



MATERIALE ORDINABILE SINGOLARMENTE / Decoupled materials

TAMPONI ASSORBENTI DI CELLULOSA (Pads) STERILI ø 47 mm / Cellulose swabs (Pads), sterile, ø 47 mm

Code 66026 - Pack. 100 Pads

PIASTRE PETRI STERILI ø 60 mm / Plates, sterile ø 60 mm

Code 15.0173 - Pack. 680 Piastre / 680 steril plates

PIASTRE ERMETICHE CON PADS STERILI ø 47 mm / Steril plates, hermetic with Pads ø 47 mm

Code 20047S5 - Pack. 600 Piastre / 600 plates

PIASTRE ERMETICHE SENZA PADS STERILI ø 47 mm / Steril plates, hermetic without Pads ø 47 mm

Code 20047O5 - Pack. 600 Piastre / 600 plates

MEMBRANE ø 47 mm, 0,45 µm, bianche, retinate, sterili / Membrane ø 47 mm, 0,45 µm, white, gridded, sterile

Code HAWG047S6 - Pack. 600 pezzi / 600 pieces

CONTACT PLATE

Campionamento superfici e aria / Contact Plate for control of surfaces and air

Piastre con terreno a menisco ø 55 mm con fondo retinato, per la conta dei microrganismi

Petri dishes ø 55 mm with media that have a convex surface with a grid base for the detection and bacterial count of microorganisms



Rilevamento Staphylococcus aureus / Detection of Staphylococcus aureus

BAIRD PARKER AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0015

Rilevamento Staphylococcus spp. / Detection of Staphylococcus spp.

MANNITOL SALT AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0040

Rilevamento E. coli / Detection of E.coli

C.C. CHROMOGENIC MEDIUM - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0050

Rilevamento di Legionella / Detection of Legionella

LEGIONELLA BCYE α AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0072

LEGIONELLA GVPC AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0071

Rilevamento microrganismi Gram negativi / Detection of Gram negative microorganisms

MAC CONKEY AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0030

Rilevamento carica batterica totale / Detection of total microbial count

PLATE COUNT AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0021

PLATE COUNT AGAR + Neutralizzante - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0022

TRYPTONE SOY AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0085

TRYPTONE SOY AGAR + Neutralizzante - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0086

Rilevamento Pseudomonas spp. / Detection of Pseudomonas spp.

PSEUDOMONAS AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0025

Rilevamento lieviti e muffe / Detection of yeasts and moulds

SABOURAUD DEXTROSE AGAR - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Petri dishes 55 ø mm - Code 11.0035

SABOURAUD DEXTROSE AGAR + Neutralizzante - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Petri dishes 55 ø mm - Code 11.0037

SABOURAUD DEXTROSE AGAR + CAF - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Petri dishes 55 ø mm - Code 11.0036

ROSE BENGAL AGAR+ CAF - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0055

Rilevamento Coliformi negli alimenti / Detection of Coliforms in foodstuff

VIOLET RED BILE AGAR (V.R.B.A.) - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0045

Rilevamento Enterobatteri negli alimenti / Detection of Enterobacteria in foodstuff

VIOLET RED BILE GLUCOSE AGAR (V.R.B.G.) - Pack. 5 x 4 piastre 55 ø mm / 5 x 4 Plates 55 ø mm - Code 11.0046

Campionamento superfici con Tampone

Mascherina 10 x10 cm Sterile (Dir. Eu. EC 471/2001)

Code T2905C - Pack. 300 Pz. (60 x 5 buste)

Superfici Kit - Code 23.063 - Pack 10 test

Mascherina 10 x10 cm Sterile / soluzione di prelievo 3 ml / Tamponi



ANTIBIOTIC DISCS IN CARTRIDGES



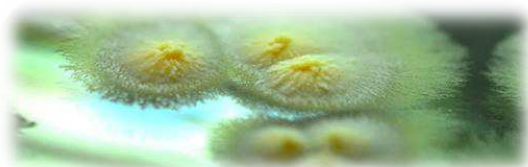
DESCRIPTION	CODE	PACK
A mikacin 30 ug	MICAK30-50	1 x 50 discs
Amoxicillin 30 ug	MICAX30-50	1 x 50 discs
Amoxicillin 10 ug	MICAX10-50	1 x 50 discs
Amoxicillin 2 ug	MICAX2-50	1 x 50 discs
Amoxicillin/Clavulanic Acid 3 ug	MICAMC3-50	1 x 50 discs
Amphotericin B 100 ug	MICAMB100-50	1 x 50 discs
Amphotericin B 20 ug	MICAMB20-50	1 x 50 discs
Ampicillin 10 ug	MICAM10-50	1 x 50 discs
Ampicillin 2 ug	MICAM2-50	1 x 50 discs
Ampicillin/Cloxacillin 30 ug	MICAPX30-50	1 x 50 discs
Ampicillin/Dicloxacillin 11 ug	MICAMD11-50	1 x 50 discs
Ampicillin/Sulbactam 20 ug	MICSAM20-50	1 x 50 discs
Azithromycin 15 ug	MICAZM15-50	1 x 50 discs
Azlocillin 75 ug	MICAZL75-50	1 x 50 discs
B acitracin 10 ug	MICB10-50	1 x 50 discs
Boronic Acid 300 ug	MICAPB300-50	1 x 50 discs
Boronic Acid/Caftazidime 43 ug	MICCAZ/BA43-50	1 x 50 discs
C arbenicillin 100 ug	MICPY100-50	1 x 50 discs
Caspofungin 5 ug	MICCAS5-50	1 x 50 discs
Cefaclor 30 ug	MICCEC30-50	1 x 50 discs
Cefadroxil 30 ug	MICCFR30-50	1 x 50 discs
Cefamandole 30 ug	MICMA30-50	1 x 50 discs
Cefazolin 30 ug	MICZ30-50	1 x 50 discs
Cefepime 30 ug	MICFEP30-50	1 x 50 discs
Cefepime/Clavulanic Acid 40 ug	MICFEC40-50	1 x 50 discs
Cefixime 5 ug	MICCFM5-50	1 x 50 discs
Cefoperazone 30 ug	MICCEP30-50	1 x 50 discs
Cefotaxime 30 ug	MICCTX30-50	1 x 50 discs
Cefotaxime 5 ug	MICCTX5-50	1 x 50 discs
Cefotaxime/Boronic Acid 43 ug	MICCTX/BA43-50	1 x 50 discs
Cefotaxime/Clavulanic Acid 40 ug	MICCTC40-50	1 x 50 discs
Cefotaxime/Cloxacillin 780 ug	MICCEX780-50	1 x 50 discs
Cefotaxime/Sulbactam 40 ug	MICCTS40-50	1 x 50 discs
Cefotaxime/Tazobactam 40 ug	MICTCX40-50	1 x 50 discs
Cefotetan 30 ug	MICCTT30-50	1 x 50 discs
Cefoxitin 30 ug	MICFOX30-50	1 x 50 discs
Cefpirome 30 ug	MICCP030-50	1 x 50 discs
Cefpodoxime 10 ug cf.50 dischi	MICCPD10-50	1 x 50 discs
Cefpodoxime/Clavulanic Acid 11 ug	MICPCP11-50	1 x 50 discs
Cefprozil 30 ug	MICCPR30-50	1 x 50 discs
Cefsulodin 30 ug	MICCF530-50	1 x 50 discs
Ceftazidime 30 ug	MICCAZ30-50	1 x 50 discs
Ceftazidime 10 ug	MICCAZ10-50	1 x 50 discs
Ceftazidime/Clavulanic Acid 40 ug	MICCCZ40-50	1 x 50 discs
Ceftazidime/Tazobactam 40 ug	MICTCA40-50	1 x 50 discs
Ceftibuten 30 ug	MICCBT30-50	1 x 50 discs
Ceftizoxime 30 ug	MICZOX30-50	1 x 50 discs
Ceftriaxone 30 ug	MICCR030-50	1 x 50 discs
Ceftriaxone/Clavulanic Acid 40 ug	MICCFCA40-50	1 x 50 discs
Cefuroxime 30 ug	MICCFX30-50	1 x 50 discs
Cephalexin 30 ug	MICCL30-50	1 x 50 discs
Cephalotin 30 ug	MICKF30-50	1 x 50 discs
Cepharadine 30 ug	MICCE30-50	1 x 50 discs
Chloramphenicol 5 ug	MICCF5-50	1 x 50 discs

DESCRIPTION	CODE	PACK
Choramphenicol 30 ug	MICC30-50	1 x 50 discs
Cinoxacin 100 ug	MICCN100-50	1 x 50 discs
Ciprofloxacin 30 ug	MICCIP30-50	1 x 50 discs
Clarithromycin 15 ug	MICCLR15-50	1 x 50 discs
Clarithromycin 5 ug	MICCLR5-50	1 x 50 discs
Clindamycin 2 ug	MICDA2-50	1 x 50 discs
Clindamycin 10 ug	MICDA10-50	1 x 50 discs
Clotrimazole 300 ug	MICCLT300-50	1 x 50 discs
Clotrimazole 50 ug	MICCLT50-100	1 x 50 discs
Clotrimazole 20 ug	MICCLT20-50	1 x 50 discs
Cloxacillin 1 ug	MICCX1-50	1 x 50 discs
Cloxacillin 500 ug	MICCX500-50	1 x 50 discs
Cloxacillin 30 ug	MICCX30-50	1 x 50 discs
Cloxacillin 10 ug	MICCX10-50	1 x 50 discs
Colistin 10 ug	MICCT10-50	1 x 50 discs
Colistin 25 ug	MICCT25-50	1 x 50 discs
D aptomycin 30 ug	MICDAP30-50	1 x 50 discs
Dicloxacillin 1 ug	MICDCX1-50	1 x 50 discs
Doripenem 10 ug	MICDOR10-50	1 x 50 discs
Doxycycline 30 ug	MICDO30-50	1 x 50 discs
E conazole 10 ug	MICECO10-50	1 x 50 discs
Econazole 50 ug	MICECO50-50	1 x 50 discs
EDTA 750 ug	MICEDL750-50	1 x 50 discs
EDTA 930 ug	MICEDH930-50	1 x 50 discs
EDTA/Ertapenem 750 ug	MICEEH750-50	1 x 50 discs
EDTA/Ertapenem 292 ug	MICEEL292-50	1 x 50 discs
EDTA/Imipenem 750 ug	MICIEH750-50	1 x 50 discs
EDTA/Imipenem 292 ug	MICIEL292-50	1 x 50 discs
EDTA/Imipenem 10 ug	MICIPE10-50	1 x 50 discs
EDTA/Meropenem 292 ug	MICMEL292-50	1 x 50 discs
EDTA/Meropenem 750 ug	MICMEH750-50	1 x 50 discs
EDTA/SMA 750 ug	MICMBL750-50	1 x 50 discs
Enrofloxacin 5 ug	MICENR5-50	1 x 50 discs
Ertapenem 10 ug	MICETP10-50	1 x 50 discs
Ertapenem/Cloxacillin 760 ug	MICETX760-50	1 x 50 discs
Erythromycin 15 ug	MICE15-50	1 x 50 discs
F lorfenicol 30 ug	MICFFC30-50	1 x 50 discs
Fluconazole 25 ug	MICFLU25-50	1 x 50 discs
Fluconazole 100 ug	MICFLU100-50	1 x 50 discs
Fluconazole 10 ug	MICFLU10-50	1 x 50 discs
Fluconazole 50 ug	MICFLU50-50	1 x 50 discs
Fosfomycin 50 ug	MICFF50-50	1 x 50 discs
Flurazolidone 100 ug	MICFX100-50	1 x 50 discs
Fusidic Acid 10 ug	MICFA10-50	1 x 50 discs
Fusidic Acid 30 ug	MICFA30-50	1 x 50 discs
G atifloxacin 5 ug	MICGAT5-50	1 x 50 discs
Gentamicin 50 ug	MICCN50-50	1 x 50 discs
Gentamicin 120 ug	MICCN120-50	1 x 50 discs
Gentamicin 10 ug	MICCN10-50	1 x 50 discs
Gentamicin 30 ug	MICCN30-50	1 x 50 discs
Gentamicin 200 ug	MICCN200-50	1 x 50 discs
I mipenem 10 ug	MICIPM10-50	1 x 50 discs
Imipenem/Cilastatin 20 ug	MICIMC20-50	1 x 50 discs
Itraconazole 50 ug	MICITR50-50	1 x 50 discs
Itraconazole 10 ug	MICITR10-50	1 x 50 discs
K anamycin 30 ug	MICK30-50	1 x 50 discs
Ketoconazole 50 ug	MICKTC50-50	1 x 50 discs
Ketoconazole 10 ug	MICKTC10-50	1 x 50 discs
L evofloxacin 5 ug	MICLEV5-50	1 x 50 discs
Lincomycin 2 ug	MICL2-50	1 x 50 discs
Linezolid 30 ug	MICLNZ30-50	1 x 50 discs
Linezolid 10 ug	MICLNZ10-50	1 x 50 discs
Lomefloxacin 10 ug	MICLOM10-50	1 x 50 discs



DESCRIPTION	CODE	PACK
M ecillinam 10 ug	MICMEC10-50	1 x 50 discs
Meropenem 10 ug	MICMEM10-50	1 x 50 discs
Meropenem/Boronic Acid	MICMEM/BA-50	1 x 50 discs
Meropenem/Cloxacillin 760 ug	MICMEX760-50	1 x 50 discs
Meropenem/Dipicolinic Acid 101 ug	MICMDP101-50	1 x 50 discs
Methicillin 30 ug	MICME30-50	1 x 50 discs
Methicillin 5 ug	MICME5-50	1 x 50 discs
Metronidazole 50 ug	MICMET50-50	1 x 50 discs
Metronidazole 10 ug	MICMET10-50	1 x 50 discs
Metronidazole 4 ug	MICMET4-50	1 x 50 discs
Mezlocillin 75 ug	MICMEZ75-50	1 x 50 discs
Miconazole 10 ug	MICMCZ10-50	1 x 50 discs
Miconazole 50 ug	MICMCZ50-50	1 x 50 discs
Minocycline 30 ug	MICMI30-50	1 x 50 discs
Moxifloxacin 5 ug	MICMXF5-50	1 x 50 discs
Mupirocin 200 ug	MICMUP200-50	1 x 50 discs
Mupirocin 5 ug	MICMUP5-50	1 x 50 discs
N afcillin 1 ug	MICNAF1-50	1 x 50 discs
Nalidixic Acid 30 ug	MICNA30-50	1 x 50 discs
Neomycin 30 ug	MICN30-50	1 x 50 discs
Netilmicin 30 ug	MICNET30-50	1 x 50 discs
Netilmicin 10 ug	MICNET10-50	1 x 50 discs
Nitrofurantoin 200 ug	MICF200-50	1 x 50 discs
Nitrofurantoin 100 ug	MICF100-50	1 x 50 discs
Nitrofurantoin 50 ug	MICF50-50	1 x 50 discs
Nitroxoline 30 ug	MICNTX30-50	1 x 50 discs
Norfloxacin 10 ug	MICNOR10-50	1 x 50 discs
Novobiocin 5 ug	MICNV5-50	1 x 50 discs
Novobiocin 30 ug	MICNV30-50	1 x 50 discs
Nystatin 100 ug	MICNY100-50	1 x 50 discs
O 129 10 ug	MIC01/129-50	1 x 50 discs
Ofloxacin 5 ug	MICOFX5-50	1 x 50 discs
Optochin 5 ug	MICOP5-50	1 x 50 discs
Oxacillin 5 ug	MICOX5-50	1 x 50 discs
Oxacillin 1 ug	MICOX1-50	1 x 50 discs
Oxolinic Acid 2 ug	MICOA2-50	1 x 50 discs
Oxytetracycline 30 ug	MICT30-50	1 x 50 discs
P efloxacin 5 ug	MICPEF5-50	1 x 50 discs
Penicillin G 10 ug	MICP10-50	1 x 50 discs
Penicillin G 1 ug	MICP1-50	1 x 50 discs
Pipemidic Acid 20 ug	MICPI20-50	1 x 50 discs
Piperacillin 30 ug	MICPRL30-50	1 x 50 discs
Piperacillin 100 ug	MICPRL100-50	1 x 50 discs
Piperacillin/Tazobactam 36 ug	MICTPZ36-50	1 x 50 discs
Piperacillin/Tazobactam 85 ug	MICTPZ85-50	1 x 50 discs
Polymixin B 100 ug	MICPB100-50	1 x 50 discs
Polymixin B 300 ug	MICPB300-50	1 x 50 discs
Posaconazole 5 ug	MICPOS5-50	1 x 50 discs
Q uinupristin/Dalfopristin 15 ug	MICSYN15-50	1 x 50 discs
R ifampin 30 ug	MICRA30-50	1 x 50 discs
Rifampin 5 ug	MICRA5-50	1 x 50 discs
Roxithromycin 15 ug	MICROX15-50	1 x 50 discs
S odium Polyanethol Sulfonate	MICSPS-50	1 x 50 discs
Spectinomycin 100 ug	MICSPT100-50	1 x 50 discs
Spiramycin 100 ug cf.50 dischi	MICSP100-50	1 x 50 discs
Streptomycin 300 ug	MICS300-50	1 x 50 discs
Sulfadiazine 300 ug	MICSD300-50	1 x 50 discs
Sulphamethoxazole 100 ug	MICSMZ100-50	1 x 50 discs
Sulphamethoxazole 50 ug	MICSMZ50-50	1 x 50 discs
T eicoplanin 30 ug	MICTEC30-50	1 x 50 discs
Telithromycin 15 ug	MICTEL15-50	1 x 50 discs
Temocillin 30 ug	MICTEM30-50	1 x 50 discs
Terbinafine 30 ug	MICTRB30-50	1 x 50 discs

DESCRIPTION	CODE	PACK
Tetracycline 30 ug	MICTE30-50	1 x 50 discs
Tetracycline 25 u	MICTE25-50	1 x 50 discs
Ticarcillin 75 ug	MICTIC75-50	1 x 50 discs
Ticarcillin/Clavulanic Acid 85 ug	MICTIM85-50	1 x 50 discs
Tigecycline 15 ug	MICTGC15-50	1 x 50 discs
Tobramycin 10 ug	MICTOB10-50	1 x 50 discs
Trimethoprim 10 ug	MICTMP10-50	1 x 50 discs
Trimethoprim 5 ug	MICTMP5-50	1 x 50 discs
Trimethoprim/Sulphamethoxazole	MICSXT25-50	1 x 50 discs
Triple Sulphonamides 300 ug	MICS3300-50	1 x 50 discs
Tylosin 15 ug	MICTY15-50	1 x 50 discs
V ancomycin 30 ug	MICVA30-50	1 x 50 discs
Vancomycin 5 ug	MICVA5-50	1 x 50 discs
Voriconazole 1 ug	MICVOR1-50	1 x 50 discs
F actor X+V	MICX+V-50	1 x 50 discs
Factor X	MICX-50	1 x 50 discs
Factor V	MICV-50	1 x 50 discs



ANTIMYCOTIC DISCS IN CARTRIDGES

DESCRIPTION	CODE	PACK
Amphotericin B 100 ug	MICAMB100-50	1 x 50 discs
Amphotericin B 20 ug	MICAMB20-50	1 x 50 discs
Caspofungin 5 ug	MICCAS5-50	1 x 50 discs
Clotrimazole 300 ug	MICCLT300-50	1 x 50 discs
Clotrimazole 50 ug	MICCLT50-100	1 x 50 discs
Clotrimazole 20 ug	MICCLT20-50	1 x 50 discs
Fluconazole 25 ug	MICFLU25-50	1 x 50 discs
Fluconazole 100 ug	MICFLU100-50	1 x 50 discs
Fluconazole 10 ug	MICFLU10-50	1 x 50 discs
Fluconazole 50 ug	MICFLU50-50	1 x 50 discs
Itraconazole 50 ug	MICITR50-50	1 x 50 discs
Itraconazole 10 ug	MICITR10-50	1 x 50 discs
Ketoconazole 50 ug	MICKTC50-50	1 x 50 discs
Ketoconazole 10 ug	MICKTC10-50	1 x 50 discs
Miconazole 10 ug	MICMCZ10-50	1 x 50 discs
Miconazole 50 ug	MICMCZ50-50	1 x 50 discs
Nystatin 100 ug	MICNY100-50	1 x 50 discs
Posaconazole 5 ug	MICPOS5-50	1 x 50 discs
Voriconazole 1 ug	MICVOR1-50	1 x 50 discs



ESBL kit (according to EUCAST)

DESCRIPTION	CODE	PACK
Cefotaxime 30 ug		1 x 50 discs
Cefotaxime/Clavulanic Acid 40 ug		1 x 50 discs
Ceftazidime 30 ug	MICESBL-1K	1 x 50 discs
Ceftazidime/Clavulanic Acid 40 ug		1 x 50 discs
Cefepime 30 ug		1 x 50 discs
Cefepime/Clavulanic Acid 40 ug		1 x 50 discs

ESBL kit (according to CLSI)

DESCRIPTION	CODE	PACK
Cefotaxime 30 ug		1 x 50 discs
Cefotaxime/Clavulanic Acid 40 ug	MICESBL-2K	1 x 50 discs
Ceftazidime 30 ug		1 x 50 discs
Ceftazidime/Clavulanic Acid 40 ug		1 x 50 discs

ESBL + AmpC KIT

DESCRIPTION	CODE	PACK
Cefotaxime 30 ug		1 x 50 discs
Cefotaxime/Clavulanic Acid 40 ug	MICESBL-3K	1 x 50 discs
Cefotaxime/Cloxacillin 780 ug		1 x 50 discs

Ampc KIT

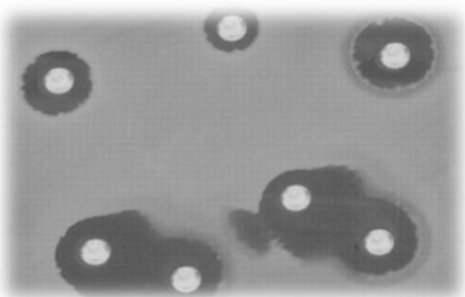
DESCRIPTION	CODE	PACK
Cefotaxime 30 ug		1 x 50 discs
Ceftazidime 30 ug	MICAMPC-1K	1 x 50 discs
Cloxacillin 30 ug		1 x 50 discs

KPC - MBL - OXA 48

DESCRIPTION	CODE	PACK
Meropenem 10 ug		1 x 50 discs
Meropenem/Boronic Acid		1 x 50 discs
Meropenem/Cloxacillin 760 ug	MICKPC-1K	1 x 50 discs
Meropenem/Dipicolinic Acid 101 ug		1 x 50 discs
Temocillin 30 ug		1 x 50 discs

KPC e MBL (according to EUCAST)

DESCRIPTION	CODE	PACK
Meropenem 10 ug		1 x 50 discs
Meropenem/Boronic Acid		1 x 50 discs
Meropenem/Cloxacillin 760 ug	MICKPC-2K	1 x 50 discs
Meropenem/Dipicolinic Acid 101 ug		1 x 50 discs



TEST DIAGNOSTICI E REAGENTI / DIAGNOSTIC TESTS AND REAGENTS

FACTOR V (NAD) - Cod. D.D.021 - (Pack. 50 discs)

FACTOR X (Hemin) - Cod. D.D.020 - (Pack. 50 discs)

FACTOR V + X - Cod. D.D.022 - (Pack. 50 discs)

Mueller Hinton Agar - Cod. 14.0040 - Pack. 20 piastre 90 mm

Tryptic Soy Agar - Cod. 14.0069 - Pack. 20 piastre 90 mm

OXIDASE Discs - Cod. O.80259 - (Pack. 50 discs)

OXIDASE Strips - Cod. O.80260 - (Pack. 50 discs)

CATALASE TEST - Cod. 112.520 - (Pack 50 tests)

PAR TEST - Cod. 112.505 - (Pack. 50 discs)

UREASE - Cod. 12.530 - (Pack. 50 discs)

UREASE Liquid - Cod. K301 - (Pack. 10 provette 3 ml)

KOVAK'S Reagent

Cod. 80.274 (1 x 500 ml) - Cod. 80.270 (1 x 30 ml)

Cod. 80.277 (1 x 250 ml) - Cod. 80.271 (3 x 30 ml)

COAGULASI Test UNI EN ISO 6888-1 e NF V08-057-1 – R.ISTISAN 96/35.

Cod. M.10.31 (1 x 2 ml - 4 tests) - Cod. M.10.86 (1 x 5 ml - 10 tests) - Cod. M.10.34 (1 x 50 ml - 100 tests) - Cod. M.10.39 (10 x 5 ml - 100 tests)

Cod. M.10.32 (5 x 2 ml - 20 tests) - Cod. M.10.33 (1 x 10 ml - 20 tests) - Cod. M.10.36 (10 x 2 ml - 40 tests) - Cod. M.10.49 (10 x 10 ml - 200 tests)

NINHYDRIN Test dell'Ippurato per la identificazione batterica di Streptococchi gruppo B – Gardnerella vaginalis - Listeria spp – Campylobacter Jejunii.

Cod. ID-10 - (1 x 25 ml)



TEST AL LATTICE / Latex Tests

Test rapido di agglutinazione eseguita con particelle al lattice su apposite card - **Rapid latex slide agglutination test for the confirmatory identification from primary plate culture**

LEGIONELLA

Sierogruppo 1 - Cod. O.10.67 - (Pack. 50 Test)

Sierogruppi 2-15 - Cod. O.10.68 - (Pack. 50 Test)

Sierogruppi 1 e 2-15 - Cod. O.10.69 - (Pack. 50 Test)

STAPHYLOCOCCUS

Cod. O.10.66 - (Pack. 50 test)

Cod. O.10.65 - (Pack. 100 test)

STREPTOCOCCUS

Group A - Cod. O.10.70 - (Pack. 30 test)

Group B - Cod. O.10.71 - (Pack. 30 test)

Group A-G - Cod. O.10.60 - (Pack. 6x50 test)



GELLIFICANTI - THICKENING AGENTS

	Packaging	Cod.		Packaging	Cod.
AGAR Tecnico	100 g	74.002	Agar Batteriologico Purificato	100 g	74.001
	500 g	75.002		500 g	75.001
	5 Kg	B.75.002		5 Kg	B.75.001
Agar Batteriologico Type E	100 g	74.000			
	500 g	75.000			
	5 Kg	B.75.000			



NUTRIENTI - INGREDIENTS FOR CULTURE MEDIA

Bacteriological peptone	100 g	74.055	Brain Heart Infusion	100 g	74.045
	500 g	75.055		500 g	75.045
	5 Kg	B.75.055		5 Kg	B.75.045
Casein Hydrolyzated acid	100 g	74.040	Gelatin Peptone	100 g	74.065
	500 g	75.040		500 g	75.065
	5 Kg	B.75.040		5 Kg	B.75.065
Malt Extract	100 g	74.116	Meat Peptone	100 g	74.060
	500 g	75.116		500 g	75.060
	5 Kg	B.75.116		5 Kg	B.75.060
Pancreatic Casein Peptone	100 g	74.075	Peptone mix	100 g	74.070
	500 g	75.075		500 g	75.070
	5 Kg	B.75.075		5 Kg	B.75.070
Proteose Peptone	100 g	74.077	Skim Milk	100 g	74.051
	500 g	75.077		500 g	75.051
	5 Kg	B.75.077		5 Kg	B.75.051
Tryptic Casein Peptone	100 g	74.080	Tryptose	100 g	74.090
	500 g	75.080		500 g	75.090
	5 Kg	B.75.080		5 Kg	B.75.090
Yeast Extract	100 g	74.015			
	500 g	75.015			
	5 Kg	B.75.015			



ZUCCHERI - SUGARS

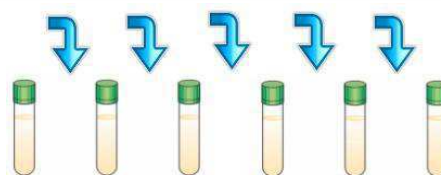
D-Arabinosio CAS: 10323-20-3	500 g	75.208	Fruttosio (Levuolosio) CAS: 57-48-7	500 g	75.026
Malitosiso CAS: 17629-30-0	500 g	75.209	Glucosio Batteriologico CAS: 50-99-7	100 g	74.035
				500 g	75.035
L-Rhamnose Mono. CAS: 10030-85-0	500 g	75.204	Lattosio Batteriologico CAS: 63-42-3	100 g	74.214
				500 g	75.214
Maltosio Batteriologico CAS: 69-79-4	100 g	74.115	Xilosio Batteriologico CAS: 58-86-6	100 g	74.205
	500 g	75.115		500 g	75.205

SALI, TAMPONI e SELETTIVI - SALTS, BUFFERS and SELECTIVES

Amido Solubile Mais Starch	100 g	74.034	Bile salts N°3	100 g	74.100
	500 g	75.034		500 g	75.100
Asparagina-L	100 g	74.087	Olio di Vaseline	100 ml	23.060
	500 g	75.087		500 ml	23.061
Potassium Phosphate Dibas.	100 g	74.084	10 lt	23.070	
	500 g	75.084			
Vancomycin Hydrochloride	1 g	74.086-1	Sodium Chloride Bact.	100 g	74.105
	4 g	74.086		500 g	75.105

DILUENTI / DILUENTS

I campioni alimentari solidi prima di essere analizzati, vanno omogeneizzati in un adatto diluente, al fine di disperdere i microrganismi nella fase liquida che può essere facilmente manipolata per l'analisi. / Diluents are used for making dilutions of test specimen for the purposes of microbiological testing



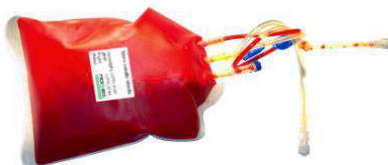
Ferro cloruro sol. 10% / Iron Chloride Sol. 10%		Cod. 23.034	1 x 50 ml
Differenziazione di Proteus, Morganella, Providencia			
Peptone water buffered diluent 0,1%		Cod. 70.823	500 g
Diluente idoneo per diverse matrici alimentari per la preparazione della sospensione madre e delle diluizioni decimali, da sottoporre ad analisi per la ricerca di lieviti e muffe ai sensi delle norme ISO 21527-1:2008 (Alimenti con Aw > 0,95) e ISO 21527-2:2008 (Alimenti con Aw ≤ 0,95). / Diluent for the homogenization of samples for the microbiological examination according to ISO 21527-1:2008 (Foods Aw > 0,95) and ISO 21527-2:2008 (Foods Aw ≤ 0,95)		Cod. 23.046	6 x 90 ml
		Cod. 180136	10 x 9 ml
Peptone Salt Diluent with Bromocresol Purple		Cod. 23.049	6 x 90 ml
UNI EN ISO 6887-2/6887-3/6887-4 è un diluente idoneo per matrici alimentari acide e/o fermentate, per la preparazione della sospensione madre e delle diluizioni decimali. / To be used in dilutions obtained from acid and fermentate substrate, according to UNI EN ISO 6887-2/6887-3/6887-4			
Buffered Phosphate Diluent Solution		Cod. 23.053	6 x 180 ml
diluente idoneo per matrici alimentari particolari come la gelatina (granulare o in fogli) in accordo con la formulazione indicata dalla Norma UNI EN ISO 6887-4 / To be used with food matrices like gelatin sheets according to UNI EN ISO 6887-4 methods			
Photassium Phosphate Buffered Solution		Cod. 23.051	6 x 50 ml
UNI EN ISO 8261:2002 per l'estrazione della fase acquosa del Burro. / Sample preparation from supernatants from butter stuffs according to UNI EN ISO 8261:2002			
Dipotassium Hydrogen Phosphate Solution Ph 7,5		Cod. 23.047	6 x 90 ml
Soluzione da usare su matrici come Formaggio – latte in polvere – Latte fermentato – Caseinati – Panna acida, secondo UNI EN ISO 6887-5:2010 / To be used with Cheeses, Dry milk, fermented milk, diary products, sour cream, according to UNI EN ISO 6887-5:2010			
Dipotassium Hydrogen Phosphate Solution Ph 8,5		Cod. 23.048	6 x 90 ml
Per allestimento soluzione madre da siero acido in polvere, secondo UNI EN ISO 6887-5:2010 / For the solution preparation from acid dry milk serum, according to UNI EN ISO 6887-5:2010			
EP Neutralizing Diluent		Cod. 22.302	6 x 90 ml
Soluzione per diluizioni dotata di neutralizzanti per ridurre le proprietà batteriostatiche dei campioni formulato secondo European Pharmacopoeia / General purpose diluent with neutralizing properties against antimicrobial agents, formulated according to European Pharmacopoeia			

KIT COLOR GRAM

CRISTAL VIOLET Solution		Cod. 80.286	1 x 250 ml	LUGOL Solution		Cod. 80.291	1 x 250 ml
DECOLORIZER Solution		Cod. 80.282	1 x 250 ml	SAFRANIN Solution		Cod. 80.289	1 x 250 ml
KIT COLOR KIT			4 flaconi / Flasks 250 ml			Cod. 80.293	



SANGUE E SIERI



SANGUE DEFIBRINATO DI MONTONE / Defibrinated Sheep Blood

Pack. 10 provette 5 ml / 10 tubes 5 ml	Cod. 17.0147
Pack. 2 provette 10 ml / 2 tubes 10 ml	Cod. 17.0138
Pack. 1 flacone 20 ml / 1 bottle 20 ml	Cod. 17.0135
Pack. 1 flacone 50 ml / 1 bottle 50 ml	Cod. 17.0141
Pack. 1 flacone 500 ml / 1 bottle 500 ml	Cod. 17.0146
Pack. 1 sacca da 500 ml / 1 bag 500 ml	Cod. 17.0146S
Pack. 1 sacca da 1 litro / 1 bag x 1 liter	Cod. 17.0120

SANGUE DEFIBRINATO DI CAVALLO / Defibrinated Horse Blood

Pack. 5 provette 10 ml / 5 tubes 10 ml	Cod. 17.0158
Pack. 1 provetta 20 ml / 1 tube 20 ml	Cod. 17.0163
Pack. 1 flacone 100 ml / 1 bottle 100 ml	Cod. 17.0155
Pack. 1 flacone 500 ml / 1 bottle 500 ml	Cod. 17.0157
Pack. 1 sacca da 500 ml / 1 bag 500 ml	Cod. 17.0157S
Pack. 1 sacca da 1 litro / 1 bag x 1 liter	Cod. 17.0154

EMAZIE IN SOLUZIONE DI ELSEVER 2% / Erythrocytes Elsever solution 2%

Pack. 10 fialette da 10 ml / 10 tubes 1 x 10 ml	Cod. 35.0170
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EMAZIE IN SOLUZIONE DI ELSEVER 20% / Erythrocytes Elsever solution 20%

1 flacone x 20 ml / 1 bottle 20 ml	Cod. 35.0143
1 flacone x 50 ml / 1 bottle 50 ml	Cod. 35.0142

EMAZIE IN SOLUZIONE DI ELSEVER 50% / Erythrocytes Elsever solution 50%

1 provetta x 20 ml / 1 tube 20 ml	Cod. 35.0149
1 flacone x 50 ml / 1 bottle 50 ml	Cod. 35.0147
1 flacone x 100 ml / 1 bottle 100 ml	Cod. 35.0150

SANGUE DI CAVALLO LACCATO / Laked Horse Blood

Pack. 1 flacone 100 ml / 1 bottle 100 ml	Cod. 17.0156
Pack. 6 flaconi 100 ml / 6 bottles 100 ml	Cod. 17.0164

SIERO DI CAVALLO / Horse Blood Serum

Pack. 1 flacone 100 ml / 1 bottle 100 ml	Cod. 21.0137
Pack. 1 flacone 500 ml / 1 bottle 500 ml	Cod. 21.0138
Pack. 1 sacca da 1 litro / 1 bag x 1 liter	Cod. 21.0139

SIERO DI CAVALLO INATTIVATO / Inactivated Horse Serum

Pack. 1 flacone 100 ml / 1 bottle 100 ml	Cod. 21.0176
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SIERO BOVINO / Bovine serum

Pack. 1 flacone 100 ml / 1 bottle 100 ml	Cod. 21.0170
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EMOGLOBINA IN POLVERE / Haemoglobin Powder

Pack. 1 per 500 g	Cod. 75.109
Pack. 1 per 100 g	Cod. 74.109



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