



CLINICAL PRODUCT LIST

APRIL 2021



PIONEERING DIAGNOSTICS

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bioMérieux: Innovative diagnostic solutions

A world leader in the field of *in vitro* diagnostics for over 56 years, bioMérieux is present in more than 160 countries through 44 subsidiaries and a large network of distributors.

bioMérieux provides diagnostic solutions (reagents, instruments and software) that determine the source of disease or contamination to improve patient health and ensure consumer safety.

Its products are mainly used for diagnosing infectious diseases. They are also used for detecting microorganisms in agri-food, pharmaceutical and cosmetic products.

bioMérieux is a pioneer in the field of *in vitro* diagnostics and leader in clinical microbiology and in industrial microbiological control. Through our commitment to serve our customers, we contribute to the quality of patient care and the safety of consumers across the globe.



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Sales Orders & Enquiries

All orders are subject to stock availability.

Prices quoted include handling and delivery, subject to a minimum order value of **£700 (€700)**. A standard charge of **£40.00 (€41.00)** is applied to orders below this level. If you require an emergency delivery this can be arranged and charged at the prevailing rates.

ARGENE® products are currently shipped directly on dry ice from our local warehouse. Please allow one week for delivery. A standard charge of **£100 (€125)** is made for these shipments.

Sales Orders

Please email your order to:

uksales@biomerieux.com

For audit purposes it is necessary for us to keep a customer generated copy of any order. Therefore we are unable to accept telephone orders.

Quotations

If you have received a quotation from your representative please include the quote reference when placing an order to ensure the correct pricing is set up.

Order Enquiries

+44 (0)1256 480701 or for Ireland 01 826 1555

uksales.enquiry@biomerieux.com

General Enquiries

bioMérieux UK Limited
Grafton Way
Basingstoke
Hampshire
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Customer Service Support

Technical, Engineering and Service Enquiry calls are logged by our Service Support team.
Our telephone lines are open Monday to Friday (except Bank Holidays) from 8.30am to 5.00pm.

Technical Support

- » To help with all of your technical enquiries we have a team of in-house and field application specialists
- » Our in-house applications specialist team will remotely fix issues you may encounter, or deal with any enquiry you may have
- » If this is not possible or you require more hands-on help with an evaluation, validation or training then your enquiry will be escalated to our field application specialists who may then arrange to visit your laboratory

Technical Support Team

+44 (0)1256 480709 or for Ireland 01 826 1555
uktechnical@biomerieux.com

General Enquiries

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Engineering & Service Support

- » In-house or in the field we have a team of engineers to help with all of your instrument enquiries
- » Our field service engineers install equipment, perform preventative maintenance (servicing) and provide emergency breakdown cover in your laboratory
- » Our in-house team perform instrument pre-delivery inspections repairs and AIR IDEAL® air flow calibration

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Training and Education

Get ready for tomorrow with new knowledge and skills

To keep you on the cutting edge and better respond to your needs, bioMérieux is continually updating its Training and Education programme.

As laboratories evolve to meet the changing needs of our Healthcare Service, so too must bioMérieux evolve to meet the needs of modern laboratories. As part of the bioMérieux Performance Solutions approach, we offer a range of training courses that will enable you to:

- » Increase staff expertise leading to improved performance and efficiency at the workbench
- » Contribute to quality and compliance programmes
- » Boost and maintain staff motivation and commitment
- » Reinforce your laboratories brand image

Trainees are issued with training certificates and our courses carry CPD credits. Courses are available now for:

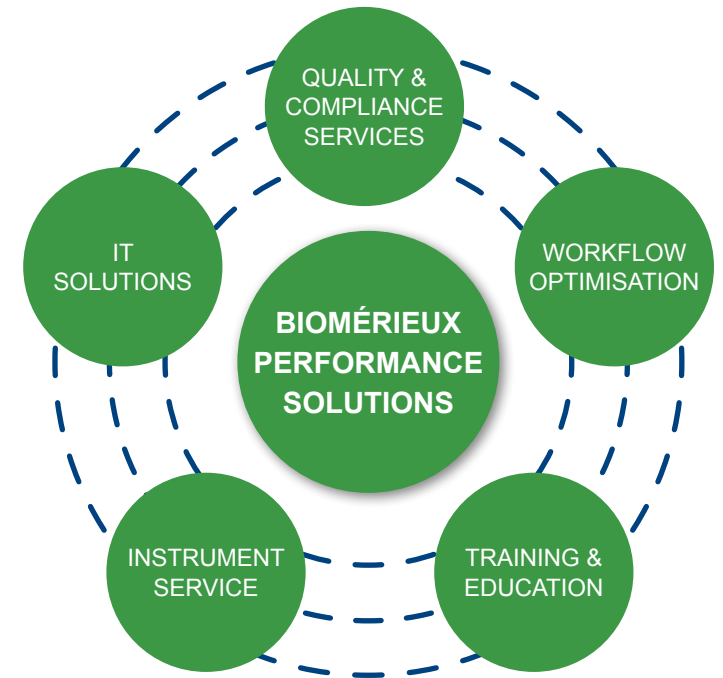
- » Key operators for bioMérieux equipment
- » Routine operators for bioMérieux equipment
- » Manual Bacterial identification

An extensive menu of e-learning courses covering professional development and scientific topics will be available soon. We will also be offering e-learning courses on bioMérieux equipment and products designed to complement our classroom training courses. For a preview of available courses, [click here](#).

Training Team

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Technical Library

Access to our technical library is through the bioMérieux UK website, click on 'Technical Library' and search via the product name or reference number. Once you have registered with www.mybiomerieux.com, you can access:

- » Pack Inserts
- » Quality Control Certificates
- » Material Safety Data Sheets (MSDS)
- » Thermal Shock Validation
- » Instrument Manuals
- » Validation guides and addenda

If you are not sure of the product, use the search function on this electronic price list to find the product reference number you are interested in before searching for documentation on the technical library.

To find instrument user manuals or validation addenda, go to the left hand side of the technical library and search using a guided search, choose search by systems and this will bring you to a list of our instruments.

Quality Control Certificates

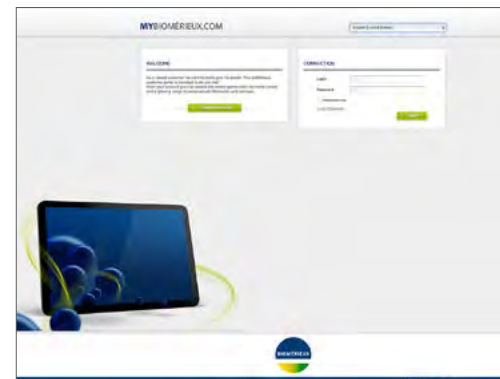
Our pre-poured media products must be passed by our Quality Control Departments and a certificate produced before they are released for sale. The QC Certificates for these and other products can be accessed directly via www.mybiomerieux.com. You can search for these using the product name, reference number or the lot number.

Expiry Dates

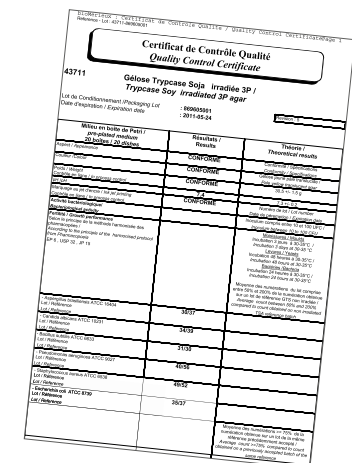
For pre-poured media and kits, the expiry date for a specific batch is on the top of the QC Certificate. Product can be used on the day of expiry.



www.biomerieux.co.uk Homepage



Technical library page for www.mybiomerieux.com



QC Certificate

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Product Quality and Safety

Each day, across the globe, the quality of our diagnostic tests determines the treatment prescribed by a healthcare professional or the marketing of a food product.

In vitro diagnostics plays an essential role in public health: it is our responsibility to help customers do their jobs well by understanding their needs and by delivering results that will enable physicians to make treatment decisions. Our Quality Policy is central to achieving this.

New companies, new subsidiaries, new products: the scope of our growth and the complexity of our activity in an extremely regulated environment require us to move extremely quickly while complying with the most demanding standards, everywhere in the world.

Our Quality Policy

bioMérieux's Quality Policy guides our internal processes and allows us to enhance our performance and be more effective. In line with regulatory requirements, it draws upon input from the company's sites and subsidiaries worldwide to ensure that the approach is understood and embraced by all our employees.

This policy helps us to:

- » enhance public health worldwide,
- » understand and meet our customers' needs,
- » share goals and responsibilities with all employees,
- » improve our processes and our performance.

When it comes to our Quality Policy, we adopt a holistic approach: our goal is to integrate Quality into every aspect of our work.

We have established a Global Quality Management System to oversee our processes and manage risk. This approach helps ensure compliance with regulatory requirements. In addition, it reduces our production cycle times, limits product nonconformities and results in an optimized supply chain to satisfy the needs of our customers.



Quality is everybody's responsibility

Quality is not up to the Quality Organisation alone: it is a responsibility shared by all employees. Continuous improvement initiatives are in place and our teams share their best practices worldwide.

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bioMérieux's responsibility as a corporate citizen is very closely tied to its historical commitment and its pioneering role in the fight against infectious diseases. Each day, the quality of our diagnostic tests makes it possible for patients to receive care under the best conditions while we help protect consumers' health by ensuring the microbiological quality of food and pharmaceutical products.

Being committed to serve global public health creates specific responsibilities that bioMérieux embraces across its areas of expertise, with a triple focus:



Responsibility to Society

Promote access to diagnostics through our commitment to address global public health challenges

Support for the Mérieux Foundations: €1.798 million

Launch of a program to improve maternal and infant health in Africa.



Responsibility to the Workforce

Create the best working environment

Women represent nearly 48% of the workforce worldwide and 55% of the workforce in France.

20 hours of training per employee on average in 2015, including the Ethics and Compliance program.



Responsibility to the Environment

Reduce and control our environmental impact to protect the health of people everywhere

8% of the Company's energy consumption comes from renewable sources.

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The Buyer's attention is drawn in particular to the provisions of Condition 3, Condition 10 and Condition 11.

1. INTERPRETATION

In these Conditions, the following definitions apply:

Buyer: the person, firm or company who purchases the Goods and/or Installation from bioMérieux.

bioMérieux: bioMérieux UK Limited, Grafton Way, Unit H, Basingstoke, Hampshire RG22 6HY.

Conditions: the terms and conditions set out in this document.

Contract: the contract between bioMérieux and the Buyer for the sale and purchase of the Goods and/or the performance of the Installation in accordance with these Conditions.

Date of Installation: the date on which the certificate of installation or other equivalent document is signed. In the absence of such document, the Date of Installation shall mean the date on which Installation is completed.

Delivery Point: the place where delivery of the Goods and/or performance of the Installation is to take place under condition 3.1.

Force Majeure Event: has the meaning given in condition 14.

Goods: the goods (or any part of them) set out in the Order, including but not limited to reagents, instruments, software and disposables.

Installation: the installation of the Instruments for the Buyer by bioMérieux, as set out in the Order.

Instruments: the instruments (or any part of them) set out in the Order. Intellectual Property Rights: all patents, rights to inventions, copyright and related rights, trademarks, service marks, trade, business and domain names, rights in trade dress or get-up, rights in goodwill or to sue for passing off, unfair competition rights, rights in designs, rights in computer software, database right, topography rights, moral rights, rights in confidential information (including knowhow and trade secrets) and any other intellectual property rights, in each case whether registered or unregistered and including all applications for and renewals or extensions of such rights, and all similar or equivalent rights or forms of protection in any part of the world.

Order: the Buyer's order for the Goods, as set out in the Buyer's purchase order form or as communicated in writing to bioMérieux by the Buyer.

Software: any software comprised in the Goods or otherwise provided by bioMérieux to the Buyer.

WEEE: waste electrical and electronic equipment as defined in the Waste Electrical and Electronic Equipment Regulations 2006 (SI 2006/3289) (the "WEEE Regulations") as amended from time to time.

2. FORMATION OF CONTRACT

- 2.1 These Conditions apply to the Contract to the exclusion of any other terms that the Buyer seeks to impose or incorporate, or which are implied by trade, custom, practice or course of dealing.
- 2.2 The Order constitutes an offer by the Buyer to purchase the Goods and/or the Installation in accordance with these Conditions. The Buyer is responsible for ensuring that the terms of the Order are accurate and complete, and specifically that the Order includes:
 - (a) the product name and reference number;
 - (b) the Buyer's addresses for delivery, Installation and invoicing; and
 - (c) the Buyer's account number with bioMérieux.
- 2.3 The Order shall only be deemed to be accepted when bioMérieux issues a written acceptance of the Order, or (if earlier) bioMérieux performs the Installation and/or delivers the Goods to the Buyer, at which point the Contract shall come into existence.
- 2.4 The Contract constitutes the entire agreement between the parties. The Buyer acknowledges that it has not relied on any statement, promise, representation, assurance or warranty made or given by or on behalf of bioMérieux which is not set out in the Contract.
- 2.5 All samples, drawings, descriptive matter, specifications and advertising issued by bioMérieux and any descriptions or illustrations contained in bioMérieux's catalogues or brochures are produced for the sole purpose of giving an approximate idea of the goods described in them. They shall not form part of the Contract and no sale of Goods shall be a sale by sample.

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3. DELIVERY

- 3.1 Unless otherwise specified in the Order, the Delivery Point shall be the Buyer's place of business.
- 3.2 If the Contract includes an Installation, the Buyer shall provide to bioMérieux:
 - (a) access to its premises, systems and staff; and
 - (b) all other necessary assistance in performing such Installation.
- 3.3 Times and dates for delivery are business estimates only and not contractual obligations. Time therefore will not be of the essence of the Contract and provided bioMérieux makes delivery within a reasonable time (taking into account all the circumstances) the Buyer shall not be entitled to terminate or rescind the Contract or claim damages in respect of late delivery unless bioMérieux has specifically agreed in writing to the contrary on a contract by contract basis.
- 3.4 bioMérieux shall not be liable for any delay in delivery of the Goods or performance of the Installation that is caused by a Force Majeure Event, the Buyer's failure to provide bioMérieux with adequate delivery instructions or any other instructions that are relevant to the supply of the Goods or performance of the Installation, or any other act or omission of the Buyer.
- 3.5 If for any reason the Buyer fails to accept delivery of the Goods when they are ready for delivery, or bioMérieux is unable to deliver the Goods on time because the Buyer has not provided appropriate instructions, documents, licences or authorisations:
 - (a) risk in the Goods shall pass to the Buyer (including for loss or damage caused by bioMérieux's negligence);
 - (b) the Goods shall be deemed to have been delivered; and
 - (c) bioMérieux may store the Goods until delivery, and the Buyer shall be liable for all related costs and expenses (including, without limitation, storage and insurance).
- 3.6 bioMérieux may deliver the Goods, or perform the Installation, by separate instalments as agreed with the Buyer. Each separate instalment shall be invoiced and paid for in accordance with the provisions of the Contract. Each instalment shall be a separate Contract and no cancellation or termination of any one Contract relating to an instalment shall entitle the Buyer to repudiate or cancel any other Contract or instalment.
- 3.7 The Buyer is responsible for obtaining, at its own cost, such import licences and other consents in relation to the Goods as are required from time to time and, if required by bioMérieux, the Buyer shall make those licences and consents available to bioMérieux prior to the relevant shipment.
- 3.8 Any reagents supplied to the Buyer by bioMérieux under the Contract shall be packed with a minimum residual shelf life, details of which shall be provided by bioMérieux to the Buyer upon request.
- 3.9 bioMérieux shall not be liable for any damage or shortfall in delivery of Goods (even if caused by bioMérieux's negligence) unless the Buyer:
 - (a) gives written notice of such damage or shortfall on the form provided by the carrier for that purpose to bioMérieux within 3 working days of delivery; and
 - (b) submits its claim in writing to the Sales Administration Department of bioMérieux within 30 days following receipt of the Goods or performance of the Installation.
- 3.10 No return of the Goods shall be accepted without bioMérieux's prior written consent.

4. PRICES

- 4.1 The price of the Goods and/or the Installation shall be bioMérieux's quoted price or where no price is quoted the price listed in bioMérieux's published price list at the date of the Contract. A quotation shall only be valid for a period of 30 days from its date of issue, or such other period as may be specified in the quotation, unless withdrawn by bioMérieux. A quotation shall not constitute an offer.
- 4.2 Prices quoted are exclusive VAT.
- 4.3 bioMérieux may, by giving notice to the Buyer at any time up to delivery, increase the price from that advised in the acceptance of the Order, if such increase is due to:
 - (a) increased cost of raw materials or labour;
 - (b) any change in government regulations;
 - (c) any request by the Buyer to change the delivery date(s), quantities or types of Goods ordered;
 - (d) any delay caused by any instructions of the Buyer or failure of the Buyer to give bioMérieux adequate or accurate information or instructions;or
 - (e) any Force Majeure Event.

5. INVOICING AND PAYMENT

- 5.1 bioMérieux may invoice the Buyer for the Goods and/or Installation on or at any time after the shipping date.
- 5.2 The Buyer shall make payment in full in cleared funds in advance of delivery or, with bioMérieux's express prior written consent, within 30 days from the date of the invoice for the Goods. Time of payment is of the essence.
- 5.3 If the Buyer fails to make any payment due to bioMérieux under the Contract by the due date for payment, bioMérieux:
 - (a) may withdraw immediately any payment facilities and special commercial conditions previously granted;
 - (b) may require payment in full in cleared funds (or any other means of payment chosen by bioMérieux) from the Buyer before any further delivery;
 - (c) may require immediate payment of all sums which are or which will become due to bioMérieux under the Contract; and
 - (d) shall be entitled to recover possession of any unpaid Goods. bioMérieux shall retain the part of the price already paid as compensation for the use of the Goods. Any promise to pay shall not be considered, for the purposes of this provision, as payment.
- 5.4 The Buyer shall make all payments due under the Contract in full without any deduction or set-off whether by way of counterclaim or otherwise, unless otherwise agreed in writing by bioMérieux or unless the Buyer has a valid court order requiring an amount equal to such deduction to be paid by bioMérieux to the Buyer.
- 5.5 If the Buyer fails to make any payment due to bioMérieux under the Contract by the due date for payment, then the Buyer shall pay interest on the overdue amount at the rate of 8% per annum above Barclays Bank's base rate from time to time. Such interest shall accrue on a daily basis from the due date until actual payment of the overdue amount, whether before or after judgement. The Buyer shall pay the interest together with the overdue amount.

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6. LEASE PURCHASE

If the Buyer is purchasing the Goods in order to lease them to a third party, the Buyer shall ensure that such third party complies with all relevant obligations of the Buyer under the Contract (including without limitation in relation to the use, storage and maintenance of the Goods) and shall be directly liable to bioMérieux for any failure of such third party to comply with such terms.

7. TITLE AND RISK

- 7.1 Subject to Condition 3.5, risk of damage to or loss of the Goods shall pass to the Buyer at the time when the carrier employed by bioMérieux delivers the Goods into the hands of the Buyer or when the Buyer collects the Goods from bioMérieux's premises.
- 7.2 Title to the Goods shall not pass to the Buyer until bioMérieux has received in full (in cash or cleared funds) sums due to it in respect of those Goods.
- 7.3 Until title to the Goods has passed to the Buyer, the Buyer shall:
 - (a) store the Goods separately from all other goods held by the Buyer so that they remain readily identifiable as bioMérieux's property;
 - (b) not remove, deface or obscure any identifying mark or packaging on or relating to the Goods;
 - (c) maintain the Goods in satisfactory condition and keep them insured against all risks for their full price from the date of delivery;
 - (d) notify bioMérieux immediately if it becomes subject to any of the events listed in Condition 8.1(c) or Condition 8.1(d); and
 - (e) give bioMérieux such information relating to the Goods as bioMérieux may require from time to time.
- 7.4 Subject to clause 7.5, the Buyer may use the Goods in the ordinary course of its business (but not otherwise) before bioMérieux receives payment for the Goods.
- 7.5 If before title to the Goods passes to the Buyer the Buyer becomes subject to any of the events listed in Condition 8.1(c) or Condition 8.1(d) or the Buyer encumbers or in any way charges any of the Goods then, without limiting any other right or remedy bioMérieux may have:
 - (a) the Buyer's right to use the Goods in the ordinary course of its business ceases immediately; and
 - (b) bioMérieux may at any time:
 - (i) require the Buyer to deliver up all Goods in its possession which have not been irrevocably incorporated into another product; and
 - (ii) if the Buyer fails to do so promptly, enter any premises of the Buyer or of any third party where the Goods are stored in order to recover them.
- 7.6 bioMérieux shall be entitled to recover payment for the Goods notwithstanding that ownership of any of the Goods has not passed from bioMérieux.

8. TERMINATION AND SUSPENSION

- 8.1 Without limiting its other rights or remedies, bioMérieux may terminate the Contract with immediate effect by giving written notice to the Buyer if:
 - (a) the Buyer fails to pay any amount due under the Contract on the due date for payment and remains in default not less than 14 days after being notified to make such payment; or
 - (b) the Buyer's financial position deteriorates to such an extent that in bioMérieux's opinion the Buyer's capability adequately to fulfil its obligations under the Contract has been placed in jeopardy; or
 - (c) the Buyer ceases or threatens to cease to trade, becomes insolvent or is the subject of insolvency proceedings, makes an arrangement or composition with its creditors, has a receiver and/or administrator appointed over its undertaking or is the subject of any similar or equivalent action or occurrence, or a creditor or encumbrancer of the other party attaches or takes possession of, or a distress, execution, sequestration or other such process is levied or enforced on or sued against, the whole or any part of its assets and such attachment or process is not discharged within 14 days; or
 - (d) there is a change of control of the Buyer (within the meaning of section 1124 of the Corporation Tax Act 2010).
- 8.2 Without limiting its other rights and remedies, bioMérieux may suspend provision of the Goods and/or Installation under the Contract or any other contract between bioMérieux and the Buyer with immediate effect by giving written notice to the Buyer if:
 - (a) the Buyer becomes subject to any of the events listed in Conditions 8.1(b) or 8.1(c) or bioMérieux reasonably believes that the Buyer is about to become subject to any of them; or
 - (b) the Buyer fails to pay any amount due under the Contract on the due date for payment.
- 8.3 On termination of the Contract for any reason:
 - (a) bioMérieux shall be entitled to raise invoices payable by the Buyer for any Goods delivered but not yet invoiced; and
 - (b) the Buyer shall immediately pay to bioMérieux all of bioMérieux's outstanding unpaid invoices and interest.
- 8.4 Termination of the Contract, however arising, shall not affect any of the parties' rights, remedies, obligations and liabilities that have accrued as at termination.
- 8.5 Conditions which expressly or by implication survive termination of the Contract shall continue in full force and effect.

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9. BUYER'S OBLIGATIONS

- 9.1 The Buyer shall ensure:
- compliance with the storage conditions written on the packaging of the Goods or set forth in the package inserts; and
 - the customs clearance of Goods on time.
- 9.2 The Buyer shall take all measures to ensure that the Goods are used and disposed of in compliance with legal requirements and standards (including relevant traceability rules), including the installation of Instruments and performance analysis. As an expert/a man skilled in the art, the Buyer shall use the Instruments in strict compliance with the recommendations of bioMérieux and shall remain liable for any interpretation and any use of results provided.
- 9.3 bioMérieux will not be liable for any non-compliance with such rules or guidance in relation to the Goods after delivery to the Delivery Point. The Buyer agrees to indemnify bioMérieux against any third party action on the consequences of using non-compliant Goods.

10. WARRANTIES

10.1 Reagents

- bioMérieux's reagents are intended for in vitro use. bioMérieux warrants that reagents shall conform in all material respects to the specifications indicated in the package insert until their expiry date.
- Subject to Condition 10.6, if:
 - the Buyer gives notice in writing to the Sales Administration Department of bioMérieux within a reasonable time of discovery that some or all of the Goods do not comply with the warranty set out in Condition 10.1(a); and
 - bioMérieux is given a reasonable opportunity of examining such Goods; and
 - the Buyer (only if asked to do so by bioMérieux) returns such Goods to bioMérieux's place of business at bioMérieux's cost, bioMérieux shall, at its option, repair or replace the defective Goods, or refund the value of the defective Goods in full.

10.2 Instruments

- bioMérieux warrants that, for the period of one year from the Date of Installation, the Instruments shall:
 - be free from material defects in material and workmanship; and
 - conform in all material respects with the user's manual applicable on the Date of Installation.
- Subject to Condition 10.6, bioMérieux agrees to correct, or have corrected by a third party designated by bioMérieux, either by repair or by replacement (at bioMérieux's election), any such defect or non-conformity found on examination to have occurred during such one (1) year warranty period, provided that the Instruments have been:
 - used under normal operating conditions; and
 - maintained in accordance with the instructions provided by bioMérieux such as, but not limited to, written instructions, package insert and user's manuals, provided that bioMérieux is promptly notified in writing upon discovery of such defect by the Buyer.
- Disposables and replacement items with a normal life expectancy of less than one (1) year such as, but not limited to, batteries, lamps and tubing are excluded from the warranty set out at Condition 10.2(a).

- The warranty set out at Condition 10.2(a) is valid to the Delivery Point only and will be voided by any transshipment unless bioMérieux materially facilitates the relocation of the Instruments.

10.3 Software

- bioMérieux warrants that any Software (other than firmware embedded in an Instrument) will conform in all material respects with the descriptions and specifications in the documentation accompanying such Software for a period of ninety (90) days from the date of delivery.
- The Buyer agrees that Company may invoice the Buyer for any complementary services required due to virus contamination existing in the Buyer's computer hardware.
- Notwithstanding the foregoing, this warranty will not apply to the extent the Software does not conform to and/or function in accordance with the applicable written technical documentation as a result of a defect arising from:
 - any revisions or modifications to the Software after its provision to the Buyer other than those made by bioMérieux or any person under the express direction of bioMérieux;
 - the malfunction of any third-party software or equipment supplied or authorised by the Buyer;
 - operation of the Software other than in accordance with the applicable documentation or design, or on hardware not recommended, supplied or approved by bioMérieux; or
 - any defect in the installation environment of the Software.
- The Software shall have been scanned for viruses using commercially available software at the date of delivery. From delivery, it is the Buyer's responsibility to protect its information system against future risks.

- 10.4 Subject to Condition 10.6, if the Buyer gives notice in writing to the Sales Administration Department of bioMérieux within a reasonable time of discovery that some or all of the Goods do not comply with the warranties set out in Condition 10.2 and Condition 10.3, bioMérieux may:
- make a remote diagnosis and if possible, correct the deficiency;
 - if remote correction is not possible, undertake onsite evaluations will be initiated within three (3) business days, during working days, excluding holidays observed by bioMérieux; and
 - if repair cannot be made on the Buyer's site, repair the Instruments at bioMérieux's premises. Transportation costs will be at bioMérieux's expense.

- 10.5 The Buyer will provide access to bioMérieux, in a timely manner, to any technical support, facilities, hardware, software or information in the Buyer's possession necessary for bioMérieux to complete the work set out in Condition 10.4. bioMérieux will correct such stated deficiencies, at no additional cost to the Buyer.

General Conditions of Sale

10. WARRANTIES (continued)

- 10.6 bioMérieux shall not be held liable for Goods' failure to comply with the warranties set out in Conditions 10.1, 10.2 and 10.3 in any of the following events:
- (a) the Buyer makes any further use of such Goods after giving notice in accordance with Condition 10.1(b) or Condition 10.4;
 - (b) the failure to comply arises because the Buyer failed to follow bioMérieux's oral or written instructions as to the storage, commissioning, installation, use and maintenance of the Goods or (if there are none) good trade practice regarding the same;
 - (c) the failure to comply arises as a result of bioMérieux following any drawing, design or specification supplied by the Buyer;
 - (d) the Buyer alters or repairs such Goods without the written consent of bioMérieux;
 - (e) the failure to comply arises as a result of fair wear and tear, wilful damage, negligence or abnormal storage or working conditions;
 - (f) the Goods differ from their description as a result of changes made to ensure they comply with applicable statutory or regulatory requirements;
 - (g) the failure to comply arises as a result of a Force Majeure Event; or
 - (h) the failure to comply arises as a result of any act or omission of the Buyer.
- 10.7 The Buyer's sole and exclusive remedies in respect of the Goods' failure to comply with the warranties set out in Condition 10.1, Condition 10.2 and Condition 10.3 shall be as provided for in this Condition 10, and bioMérieux shall have no further liability in respect of such failure.
- 10.8 These Conditions shall apply to any repaired or replacement Goods supplied by bioMérieux, provided that the warranties set out in these Conditions shall apply to such repaired or replacement Goods only for the term of such warranties remaining in respect of the Goods repaired or replaced.

11. LIMITATION OF LIABILITY

- 11.1 Subject to Condition 3 and Condition 10 the following provisions set out the entire financial liability of bioMérieux (including any liability for the acts or omissions of its employees, agents and sub-contractors) to the Buyer in respect of:
- (a) any breach of these Conditions;
 - (b) any use made or resale by the Buyer of any of the Goods, or of any product incorporating any of the Goods; and
 - (c) any representation, statement or tortious act or omission including negligence arising under or in connection with the Contract.
- 11.2 Any liability of bioMérieux for non-delivery of or damage to any Goods shall be limited to replacing the Goods within a reasonable time or issuing a credit note at the pro rata Contract rate against any invoice raised for such Goods.

11.3 Subject to Condition 11.4:

- (a) bioMérieux's total aggregate liability in contract, tort (including negligence or breach of statutory duty), misrepresentation, restitution or otherwise, arising in connection with the performance or contemplated performance of the Contract shall be limited to sums paid under the Contract or, at the election of bioMérieux, the repair or replacement of the Goods plus associated freight charges; and
- (b) bioMérieux shall not be liable to the Buyer for loss of profit, loss of business, or depletion of goodwill in each case whether direct, indirect or consequential, or any claims for consequential compensation whatsoever (howsoever caused) which arise out of or in connection with the Contract.

11.4 Nothing in the Contract shall limit or exclude bioMérieux's liability for any matter in respect of which liability cannot be excluded or limited by English law.

11.5 All warranties, conditions and other terms not expressly set out in these conditions in relation to the Goods, including (without limitation):

- (a) those implied by statute or common law; and
- (b) those relating to the performance of the Software, to results linked with its use and to its compatibility with the Buyer's hardware, are excluded to the fullest extent permitted by law.

12. INTELLECTUAL PROPERTY RIGHTS

- 12.1 All Intellectual Property Rights in or arising out of or in connection with the supply of Goods or performance of the Installation shall as between the parties be owned by bioMérieux.
- 12.2 Software included in the price list is subject to a non-exclusive license agreement. The Buyer may not reproduce, modify nor transfer the Software without bioMérieux's consent.

13. WASTE MATERIAL

- 13.1 Save as expressly agreed by bioMérieux, the Buyer shall be responsible for financing and organising the collection, treatment, recovery and environmentally sound disposal of:
- (a) all WEEE arising or deriving from the Goods; and
 - (b) all WEEE arising or deriving from products placed on the market prior to 13 August 2005 where such products are to be replaced by the Goods and the Goods are or an equivalent type or are fulfilling the same function as that of such products.
- 13.2 The Buyer shall:
- (a) comply with all additional obligations placed upon the Buyer by the WEEE Regulations by virtue of the Buyer accepting the responsibility set out in Condition 13.1; and
 - (b) provide to bioMérieux and bioMérieux's WEEE compliance scheme operator with such data, documents, information and other assistance as bioMérieux and/or such scheme operator may from time to time reasonably require to enable bioMérieux to satisfy the obligations assumed by it as a result of bioMérieux's membership of the operators compliance scheme.
- 13.3 The Buyer shall be responsible for all costs and expenses arising from and relating to its obligations in Condition 13.1. The Buyer agrees that it shall not dispose of any WEEE through municipal waste streams.

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14. FORCE MAJEURE

bioMérieux reserves the right to defer the date of delivery or to cancel the Contract or reduce the volume of the Goods ordered by the Buyer (without liability to the Buyer) if it is prevented from or delayed in the carrying on of its business due to any delay in obtaining any necessary export licence or to circumstances beyond the reasonable control of bioMérieux including, without limitation, acts of God, governmental actions, war or national emergency, acts of terrorism, protests, riot, civil commotion, fire, explosion, flood, epidemic, lock-outs, strikes or other labour disputes (whether or not relating to either party's workforce), or restraints or delays affecting carriers or inability or delay in obtaining supplies of adequate or suitable materials, provided that, if the event in question continues for a continuous period in excess of 90 days, the Buyer shall be entitled to give notice in writing to bioMérieux to terminate the Contract.

15. PERSONAL DATA PROTECTION

15.1 Client's personal data

Client accepts that identity, address and telephone details of individuals issued from its resources are used by bioMérieux and other entities of the bioMérieux group, in conformity with the provisions of local personal data laws and regulations, in particular those in force in the European Union. Such personal data is for the exclusive use of the bioMérieux group, in order to better address Client's requirements and questions Client. In accordance with applicable laws and regulations, individuals (data subjects) from Client (i) have the right to access, object, modify, rectify, request copy of, transmit to another controller, their personal data, as well as (ii) the right to be forgotten. For these purposes, individuals (data subjects) from Client can contact bioMérieux's global Data Privacy/Protection Officer (privacyofficer@biomerieux.com).

15.2 Patient data

Within the framework of warranty, maintenance or quality control operations on the systems sold by bioMérieux, Client grants access to bioMérieux to Client's patient personal data for the period of time required in order to perform the above mentioned operations. According to applicable laws and regulations and after reception of written instruction from Client, bioMérieux undertakes to set up, from the beginning of the operations, appropriate devices and safety procedures, so as to guarantee the safety, the integrity and the confidentiality of Client's patient data.

15.3 Personal data processor

If bioMérieux elects to subcontract all or part of the processing or of the hosting of Client's personal data or patient personal data, bioMérieux is authorized (i) to engage any other processor without prior specific written authorization from Client as the data controller, except the obligation for bioMérieux to inform the Client of any intended changes concerning the addition or replacement of other processors, thereby giving the Client as the data controller the opportunity to object to such changes in accordance with article 28 (2) of the GDPR, and undertakes (ii) to ensure that the aforementioned subcontractors have entered into confidentiality agreements, (iii) to take appropriate measures to ensure the security processing or hosting services, (iv) to only hire sub-contractors, if any, with the prior written consent of Buyer as the data controller and under a written contract, (iv) to assist Client as the data controller, in providing data subjects access to their personal data, and allowing data subjects to exercise their personal rights in accordance with the applicable personal data protection laws and regulations, (vi) to assist Client as the data controller, in meeting its own obligations in relation to the security of processing, the notification of personal data breaches, and data protection impact assessment, if any, (vii) to delete or return all personal data to Client as the data controller, as requested, at the end of the agreement with bioMérieux, (viii) to submit to audits or inspections as required and (ix) to cause any subcontractor to immediately notify bioMérieux global Data Privacy/Protection Officer (privacyofficer@biomerieux.com) if it is asked by Client or any other persons to do anything which may infringe upon applicable personal data protection laws and regulations.

16. ETHICS AND COMPLIANCE

Buyer represents and warrants that any third party performing on its behalf under the Agreement, including subcontractors, if any, shall not violate in any manner the human rights, fundamental liberties, health and security of people, nor damage the environment, and will comply with the principles set forth in bioMérieux's Charter for Responsible Purchasing updated from time to time on the internet site www.biomerieux.com/en/sustainable-and-socially-inclusive-purchasing.

Buyer represents and warrants that itself, as well as any third party performing on its behalf under the Agreement:

- (a) shall comply with all of the "Third-Party Business Principles" updated from time to time on the bioMérieux internet site <http://www.biomerieux.com/en/preventing-corruption>
- (b) shall comply with all applicable anti-corruption laws and regulations, including, but not limited to, the following extra-territorial laws: the French law No. 2016-1691 of December 9, 2016 (so-called "Loi Sapin II"), the United Kingdom Bribery Act, and the United States Foreign Corrupt Practices Act;
- (c) shall not, by action or omission, directly or indirectly, engage in activities that could expose bioMérieux or its affiliates to liability for non-compliance with any commitment set forth under this Section;
- (d) shall notify bioMérieux as soon as it becomes aware of any event that may constitute an infringement or a violation of one of the commitments set forth under this Section;

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16. ETHICS AND COMPLIANCE (continued)

- (e) has never and shall never, directly or indirectly, pay, promise to pay or authorize the payment, of any monies (such as fees, commissions, or any undue monetary compensation), nor give any valuable item (including, but not limited to, gifts, travels, meals or inappropriate entertainment)
- (i) to any employee of bioMérieux in order to obtain a commercial advantage, (ii) to any third party (including any national or local official) in order to obtain or retain a business or to allow any third party to obtain or retain same, as well as to obtain an advantage such as a refund for a product;
- (f) shall provide bioMérieux with any and all necessary assistance and documentation in order to enable bioMérieux to respond to any request from a duly empowered authority relating to anti-corruption, such as the French Anti-corruption Agency and its local equivalents.

Buyer shall grant access to its premises and records to conduct audits aiming at ensuring compliance with the Agreement, and in particular with the provisions of this Section.

In the event of a breach of any of the representations and warranties set forth in this Section, bioMérieux may de jure terminate the Agreement. Furthermore, bioMérieux shall be under no obligation to pay Buyer any monies owed with regard to any transaction within the scope of which a breach of these representations and warranties would have occurred.

17. GENERAL

- 17.1 The Buyer shall not assign or transfer the agreement or any of its rights and obligations arising under the Contract to any other party without prior written consent of bioMérieux.
- 17.2 bioMérieux may assign the Contract to a third party.
- 17.3 All communications between the parties about the Contract shall be in writing and delivered by hand or sent by pre-paid first class post or sent by fax to the registered office of the receiving party or to such other address or by such other means as shall be notified by the receiving party to the other.
- 17.4 Each right or remedy of bioMérieux under the Contract is without prejudice to any other right or remedy of bioMérieux whether under the Contract or not.
- 17.5 If any provision of the Contract is found by any court, tribunal or administrative body of competent jurisdiction to be wholly or partly illegal, invalid, void, voidable, or unenforceable it shall to the extent of such illegality, invalidity, voidness, voidability or unenforceability be deemed severable and the remaining provisions of the Contract and the remainder of such provision shall continue in full force and effect.
- 17.6 Failure or delay by bioMérieux in enforcing or partially enforcing any provision of the Contract shall not be construed as a waiver of any of its rights under the Contract. Any waiver by bioMérieux of any breach of any provision of the Contract by the Buyer shall not be deemed a waiver of any subsequent or other breach.

17.7 The parties to the Contract do not intend that any term of the Contract shall be enforceable by virtue of the Contracts (Rights of Third Parties) Act 1999 by any person that is not a party to it.

17.8 The Contract and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims) shall be governed by and construed in accordance with English law, and, subject to Condition 15.9, the parties submit to the exclusive jurisdiction of the English courts.

17.9 [Any dispute arising under or in connection with these Conditions or the sale of the Goods shall be referred to arbitration by a single arbitrator appointed by agreement or (in default) nominated on the application of either party by the President for the time being of The Law Society.]

These General Conditions of Sale can be found at:

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This document is not legally binding.

bioMérieux reserves the right to modify specifications without notice.

bioMérieux, the blue logo, 3P, ACCUPROBE, AIR IDEAL, API, APIWEB, ARGENE, BACT/ALERT, BIOFIRE, CASA, CHROMID, COUNT-TACT, DENSICHEK, EMAG, EASYMAG, EASYSTREAM, EPISEQ, ETEST, FAN, FILMARRAY, FIX system, LABGUARD, LOCKSURE, MINI VIDAS, MYLA, NUCLISENS, PICKME, PolyViteX, PORTAGERM, PREVI, QUANTISWAB, R-GENE, RAPIDEC, SampLok, URILINE, VIDAS, VILINK, VIRTUO, VITEK, WASP and WASPLab are registered and protected trademarks belonging to bioMérieux SA or one of its subsidiaries.

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HOW TO USE

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Overview

In support of the bioMérieux Goes Green initiative, we have produced this interactive PDF Product List for 2021. We consider this a positive development as it delivers functional benefits over paper versions, and in environmental terms reduces our use of paper by over 1,000 kilograms.

The following notes have been produced with the intention of assisting you to get the best results out of this 2021 PDF Product List.

As a progressive company, we consider all feedback valuable. If you have any comments or are having problems accessing electronic documentations, please email us at ukmarketing@biomerieux.com or call us on +44 (0)1256 461881 or for Ireland 01 826 1555.

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
Finding Products

Layout & Navigation

To help you navigate this Product List, every page is separated into these three areas:

1. Head Tabs

There are ten Head Tabs across the top of every page.

When the cursor is placed over these Head Tabs, the arrow  changes to a hand . By clicking the mouse when the hand icon is over the required Head Tab, you navigate to this section, and the selected tab changes to Yellow to confirm your choice. All of the unselected tabs are shown in Grey.

2. Tab Menus

For every Head Tab, there is a specific Tab Menu shown in the left hand pane.

This Tab Menu presents the complete list of contents within the selected Head Tab.

If you select a title within the Tab Menu, you advance to the specified page within the Price list. Further Tab Menu options may then be shown if additional pages are available.

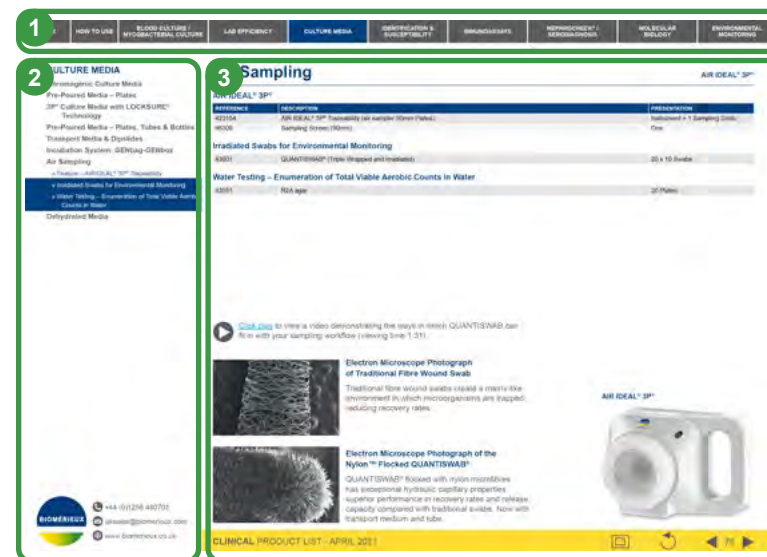
As with Head Tabs, your selection is highlighted to show your current position.

At the bottom of this menu are page numbers, with arrows either side to navigate page by page.

3. Content

The content for the required Head Tab and Tab Menu is shown in the largest portion of the page.

The footer bar contains contact details, and will automatically launch email and our website.



The screenshot displays the product list interface with three numbered callouts:

- 1. Head Tabs:** A horizontal row of ten tabs at the top: HOW TO USE, BLOOD CULTURE / MICROBIAL CULTURE, LAB EFFICIENCY, CULTURE MEDIA, IDENTIFICATION & REPORTING, IMMUNODIAGNOSTICS, IMMUNOCHEMISTRY / MICROBIOLOGY, MICROFLUORIMETRY, and ENVIRONMENTAL MONITORING. The 'CULTURE MEDIA' tab is highlighted in yellow.
- 2. Tab Menu:** A vertical list on the left side under the 'CULTURE MEDIA' header, containing items like 'Pre-Prepared Culture Media', '30° Culture Media with LOCKSURE™ Technology', 'Pre-Prepared Media – Plates, Tubes & Bottles', 'Transport Media & Dishes', 'Inoculation System: QIMING-QIMING', 'Air Sampling', 'Irradiated Swabs for Environmental Monitoring', 'Water Testing - Enumeration of Total Viable Aerobic Counts in Water', and 'Dehydrated Media'. The 'Irradiated Swabs for Environmental Monitoring' item is highlighted.
- 3. Sampling:** The main content area showing details for 'Irradiated Swabs for Environmental Monitoring'. It includes a table with columns for 'Reference', 'Description', and 'Reference'. The table lists 'Q2154' (30° IDEAL™ 30° Technology) and 'Q5501' (QUANTISWAB™). Below the table, there is a video player with a play button and a link to a video describing the swab's use. Two electron microscope photographs are shown: one of a traditional fibre wound swab and one of a Nylon™ Flocked QUANTISWAB™. A product image of the 'AIR IDEAL™ 30°' device is also visible.

At the bottom of the interface, there is a footer bar with the Biomerieux logo, contact information (+44 (0)1256 480701, uksales@biomerieux.com, www.biomerieux.co.uk), and the text 'CLINICAL PRODUCT LIST - APRIL 2021'.

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HOW TO USE

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Finding Products

There are two ways to locate products within this PDF Product List:

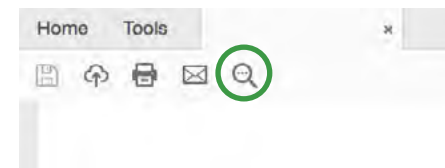
1. Using the Head Tabs & Tab Menus

You can locate a product by selecting the relevant Head Tab and Tab Menu and also by browsing forwards ► or backwards ◀ using navigation controls.



For instance to find ETEST® products, as with previous years these are located in the 'Identification & Susceptibility' Tab. Click the 'Identification & Susceptibility' Head Tab to select and then click on 'ETEST' in the Tab Menu.



2. Using the Adobe Reader Search Tool

You can use the Adobe reader built in search tool to find products by name or reference.



The search box is usually located in the toolbar above. to open the search box if it is not currently available, choose the 'edit' menu and then select 'Find' or press:

 +  if you're using a Windows PC


 +  if you're using an Apple Mac

Type the word, words or part of the word you want to search for in to the search box.

The way in which you cycle through each result depends on the software being used. In most software the first result will be highlighted on the page, to advance to the next result click the arrow next to the search box.

This search facility is good for finding product references, as well as every incidence of say, ETEST. This makes it the most flexible search tool available within this PDF Product List.

Note, Adobe Reader searches from the page currently viewed through to the last page, then continues the search from the front cover until it reaches the page you began on.

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BLOOD CULTURE / MYCOBACTERIAL CULTURE

Feature – VIRTUO® – New Generation of
BACT/ALERT®

Feature – BACT/ALERT 3D Culture System

Feature – Polycarbonate Blood Culture
Bottles

Feature – MYLA®

Blood Culture

Mycobacterial Culture

BLOOD CULTURE / MYCOBACTERIAL CULTURE

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VIRTUO® – New Generation of BACT/ALERT®

BACT/ALERT® VIRTUO®

BACT/ALERT® VIRTUO® is incredibly easy to use ensuring all staff can easily place bottles on to the conveyor belt. The instrument will automatically scan bottle barcodes and sample numbers. VIRTUO will also check and alert users in 'real time' if bottles are loaded with an incorrect volume of sample or if they have passed their expiration date.

All routine maintenance on the BACT/ALERT VIRTUO is fully automated with no requirement for any daily, weekly or monthly intervention by staff.

The BACT/ALERT VIRTUO can be connected to bioMérieux's MYLA® Middleware ensuring that custom designed reports and instrument status can be remotely viewed from any PC on the same network.

- » Innovative algorithms reduce time to detection providing faster results
- » Automated loading and unloading of bottles reduces hands on time
- » Automated barcode reading removes any risk of operator errors
- » Real time notification of incorrectly filled and expired bottles ensure clinicians have complete data
- » Audit logs provide complete traceability of blood culture workflow

BACT/ALERT VIRTUO



BLOOD CULTURE / MYCOBACTERIAL CULTURE

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Bottles

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Blood Culture

Mycobacterial Culture

BACT/ALERT® 3D Culture System

BACT/ALERT® 3D

The BACT/ALERT® 3D provides proven recovery of a wide range of clinically significant organisms, including bacteria, yeasts and mycobacteria. This single system can be used to culture from blood and all normally sterile body fluids using our extensive range of culture media. The same system can be used to culture mycobacteria from decontaminated clinical samples using our Mycobacterial Process bottles.

BACT/ALERT 3D System Options

The BACT/ALERT 3D system is available in a number of different modules that can be configured to provide a perfect fit no matter what your workload. Larger systems comprise a Controller module with a touch screen for text free control over the basic functions of the system. This unit can be linked to a maximum of six 240 Incubator modules, which would provide sufficient capacity for an annual workload of 84,000 bottles from a single PC.

For the laboratory requiring extra space saving the BACT/ALERT 3D combination module combines the computer function and touch screen of a controller module with two incubator drawers. a further three incubator modules can be linked to this module.



Figure 1:
String Configuration



Figure 2:
Stacked Configuration

Configuration

The incubator modules can be configured in either a stacked or string formation. The string configurations are supplied on purpose built bench carts that have cupboards underneath which are left empty for the department to utilise. This configuration is the most user friendly as all the cells are situated conveniently for the loading and unloading of bottles. The stacked configuration has the smallest footprint of any blood culture system currently available and is ideal where floor space is at a premium.

Simplicity

Routine use of the BACT/ALERT 3D system is accessed through the touch screen on the Controller/Combination Module. The software is intuitive, all tasks are easy to perform and the system is designed to minimise the possibility of users making any mistakes. This ensures that staff can rapidly be trained in day-to-day use.

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BLOOD CULTURE / MYCOBACTERIAL CULTURE

Feature – VIRTUO® – New Generation of BACT/ALERT®

Feature – BACT/ALERT 3D Culture System

Feature – Polycarbonate Blood Culture Bottles

Feature – MYLA®

Blood Culture

Mycobacterial Culture

Polycarbonate Blood Culture Bottles

BACT/ALERT®

Our users also benefit from bioMérieux's revolutionary, virtually unbreakable, polycarbonate blood culture bottles.

These offer enhanced safety as glass is removed from the workplace. The bottles are also significantly lighter than glass ensuring that waste disposal costs are minimal. The bottles are also validated for transport through your pneumatic air system without any need for additional padding or transport containers. This greatly reduces the time taken for these important samples to reach the laboratory.



Colorimetric Technology

The BACT/ALERT® 3D blood culture system uses the most up to date colorimetric technology. This offers improved time to detection over alternative systems in two ways.

First, they provide visual notification of positive bottles as they arrive in the department. This means that bottles may be sub-cultured before they are loaded onto the system thereby improving the turn around time to your Clinicians.

Also delayed entry bottles will flag positive two hours after loading. There is no need to wait until these positive bottles enter the death phase of the bacterial life cycle before flagging.



FAN® Plus Bottles

Our next generation Fastidious Antimicrobial Neutralisation Plus media (FAN Plus) offers optimised time to detection and recovery.

FAN Plus bottles provide even clearer Gram stains and new Adsorbent Polymeric Beads offer antimicrobial neutralisation. The reformulated media provide a robust environment encouraging effective microbial growth for bacteria and yeasts in both blood and sterile body fluids.



BLOOD CULTURE / MYCOBACTERIAL CULTURE

Feature – VIRTUO® – New Generation of
BACT/ALERT®

Feature – BACT/ALERT 3D Culture System

Feature – Polycarbonate Blood Culture
Bottles

Feature – MYLA®

Blood Culture

Mycobacterial Culture

MYLA®

MYLA® | BACT/ALERT®

bioMérieux are proud to introduce you to MYLA, an intelligent microbiology middleware solution that is designed by microbiologists for microbiologists.

MYLA is designed to be accessible from any device linked to the network. This means that it is possible to have blood culture systems sited in satellite hospitals, removing the need to transport bottles between sites and reducing the time taken between blood culture collection and incubation. Staff would be notified to the presence of a positive bottle via a variety of alerting mechanisms. These include standard on screen alerts, optional notification lights, and the ability to send text or email messages.

MYLA would also alert users to any disruptions in the interface or when error codes are generated on an instrument (e.g. a temperature alert due to a drawer not completely closed on a BACT/ALERT® instrument).

With the launch of a new version of MYLA software, the functionality with the BACT/ALERT systems was improved. amongst other features these include a range of workflow indicators:

- » Average time between blood culture order and when the bottle is loaded
- » Average time to positivity
- » Average time between positive detection and bottle unloading for follow up

See [page 33](#) for more details of MYLA.



BLOOD CULTURE / MYCOBACTERIAL CULTURE

Feature – VIRTUO® – New Generation of
BACT/ALERT®

Feature – BACT/ALERT 3D Culture System

Feature – Polycarbonate Blood Culture
Bottles

Feature – MYLA®

Blood Culture

Mycobacterial Culture

Blood Culture

BACT/ALERT®

BACT/ALERT Computer Systems

REFERENCE	DESCRIPTION	PRESENTATION
423153	OBSERVA® Data Management System	One
419061	MYLA® Middleware	One

BACT/ALERT Culture Media

259789	BACT/ALERT® SA Standard Aerobic Culture bottles	100 Bottles
259790	BACT/ALERT SN Standard Anaerobic Culture bottles	100 Bottles
410851	BACT/ALERT FA Plus Aerobic Culture bottles	100 Bottles
410852	BACT/ALERT FN Plus Anaerobic Culture bottles	100 Bottles
410853	BACT/ALERT PF Plus Paediatric Culture bottles	100 Bottles

BACT/ALERT Consumables & Accessories

233766	BACT/ALERT® Airway Sub vent units	100
259662	Generic Barcode Labels	2000
A100720 <i>New</i>	ITL Safety Subculture Unit (replaces 419142)	360
A100722 <i>New</i>	ITL Safety Subculture Unit 2	288
A100760	ITL SampLok® Adapter Cap 3	600
A100761	ITL SampLok Adapter Cap 3 Insert	840
450181	Greiner Blood Collection Holder	320



BLOOD CULTURE / MYCOBACTERIAL CULTURE

Feature – VIRTUO® – New Generation of
BACT/ALERT®

Feature – BACT/ALERT 3D Culture System

Feature – Polycarbonate Blood Culture
Bottles

Feature – MYLA®

Blood Culture

Mycobacterial Culture

Mycobacterial Culture

BACT/ALERT®

BACT/ALERT Computer Systems

REFERENCE	DESCRIPTION	PRESENTATION
423153	OBSERVA® Data Management System	One
419061	MYLA® Middleware	One

BACT/ALERT Media

419744	BACT/ALERT® MP Process Bottle (Polycarbonate)	100 Bottles
414997	BACT/ALERT MP Antimicrobial Supplement Kit	100 tests

BACT/ALERT Consumables & Accessories

32005-3	BACT/ALERT® Cell Plugs	5 Plugs
259787	BACT/ALERT Bottle Reseals	100
GB069	Medimop Vial Adaptors	125



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LAB EFFICIENCY

Feature – Lab Efficiency

Feature – Lab Consultancy

MYLA® Software

PREVI® COLOR GRAM

WASP® & WASPLab®

WASP/PREVI ISOLA liquid based
Microbiology

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Lab Efficiency

COPAN / WASP® / WASPLab®

In January 2015, COPAN granted distribution rights for its automated platforms to bioMérieux. This includes both the WASP® (Walk-Away Specimen Processor) and WASPLab® solutions, which automate microbiology laboratory tasks and provide digital imaging and analysis.

COPAN are a leading manufacturer of innovative pre-analytic solutions, and have been operating in the lab automation market since 2009. The agreement combines bioMérieux's expertise in biology with COPAN's engineering know-how. It also speeds up deployment of bioMérieux's FMLA Lab Efficiency vision in clinical microbiology labs.

Further collaboration is planned – in particular, the development of innovative clinical microbiology diagnostic solutions.

WASP and WASPLab meet even the most demanding needs of microbiology laboratories; enriching bioMérieux's impressive range of automated solutions, including BACT/ALERT® and VIRTUO® blood culture systems, as well as VITEK® 2 and VITEK MS for bacterial identification and susceptibility testing.

For more details on Lab Efficiency, [click here](#)



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Lab Efficiency

COPAN / WASP® / WASPLab®

A Complete Solution for the Automated Management of Microbiology Labs

PLATES ACCUMULATION SILOS
Allow for operators' interaction with plates for re-work. Silos can be easily taken to the bench.

INCUBATION
High-capacity, small footprint, 4 °C to 40 °C, air or CO₂. Double door with airlock minimises dispersions.

DIGITAL IMAGING INTERACTION
Intuitive user interface, web-based. Suitable for remote bacteriology.

IMAGING
Differential image analysis. HD linear optics suitable for microscopic vision.

WASP®
Over 300 systems in routine worldwide. Fully automatic management of plates, Broths and Gram slides. Antibiotic discs dispensing with camera control.

LAB EFFICIENCY

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Lab Efficiency

COPAN / WASP® / WASPLab®

What impact could automated, standardised colony picking have for your lab's efficiency?

Colibrí™ takes you from picking to identification and susceptibility testing while freeing skilled technicians to optimise their time.

Colibrí is the market's first automated colony picking solution for routine microbiology testing. A new module for the WASPLab® specimen processing and reading solution, it lets you streamline processes right up to ID/AST – taking you to the next level in automation.

Colibrí picks colonies based on digital coordinates specified by the WASPLab imaging system. Three cameras and a laser ensure accuracy, standardisation and performance.

You gain:



TRACEABILITY AND STANDARDISATION

Colibrí allows full traceability increasing quality and standardisation of ID/AST sample preparation for VITEK® solutions.



ACCURACY

Colibrí accuracy in the detection of colony positions and dimensions ensures the adequate level of repeatability and reliability.



EFFICIENCY

Only when empowered by bioMérieux, experience a unique integration of Colibrí with VITEK solutions and CHROMID® chromogenic media for a maximised efficiency and a focus only on difficult samples.



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Microbiology

Lab Consultancy

Are you Ready for Tomorrow's Challenges?

An environment of laboratory consolidation and high pressure to contain healthcare expenditure means you need to find ways to deliver more with less resources.

bioMérieux, as your partner, can help you look at your lab from a different angle. Together, we will analyse your existing lab structure and design a roadmap to optimise your laboratory workflow and performance.

Our Workflow Optimisation solutions combine continuous improvement management techniques (LEAN Six Sigma, Kaizen, 5S...) to:

- » Streamline processes to improve lab efficiency and reduce waste
- » Increase productivity to absorb larger workloads with improved time to result
- » Reduce costs to help contain lab expenditure or be able to invest in new technology
- » Reallocate staff to more added value tasks

On the fast-track to a streamlined lab

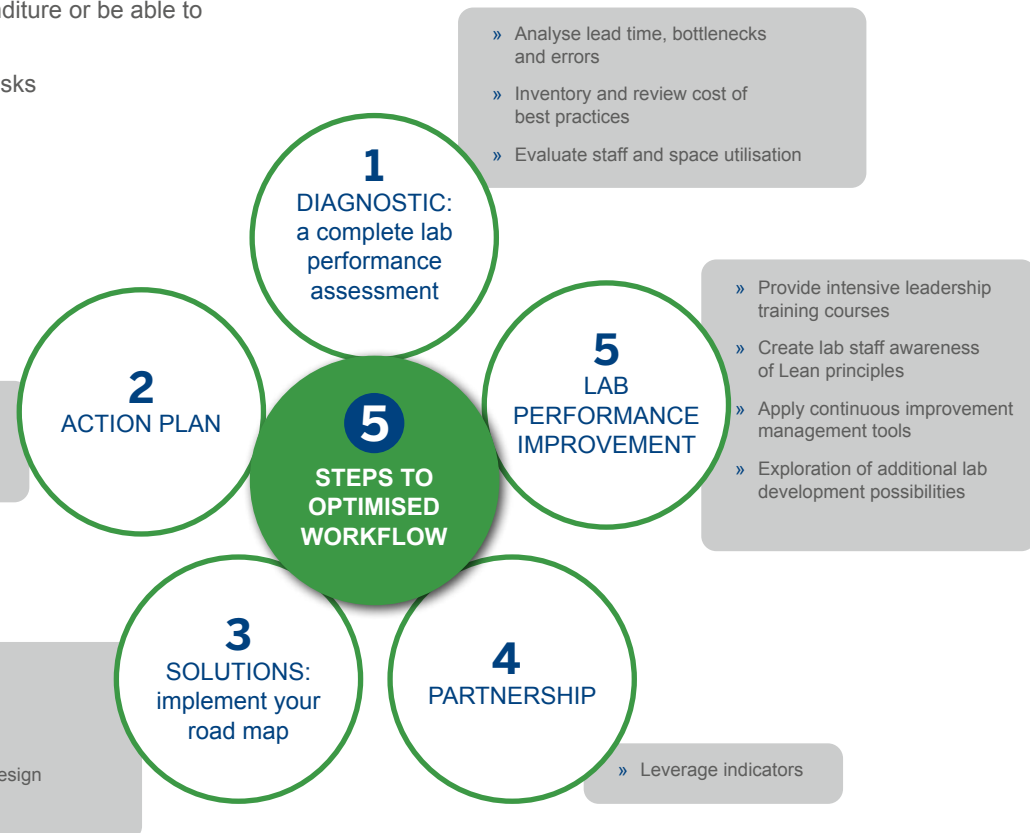
- » With you, develop a Lean-oriented road map tailored to your lab, with a focus on workloads, resources, organisation, productivity and turn-around time

- » Reach the gains calculated during the lab performance assessment
- » Allocate resources
- » Implement area effectiveness and workstation design
- » Manage for daily improvement

The Art of doing More with Less

Workflow optimisation is a real art. Let us show you the keys to successful streamlining. Make use of our experience in biology, technology, automation, productivity, financial control, resource management... to take your lab to the next level!

To find out more about bioMérieux Lab Consultancy, [click here](#)



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LAB EFFICIENCY

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Microbiology

MYLA® Provides A Bespoke Middleware Solution

MYLA®

MYLA® is designed to provide a bespoke middleware solution for your laboratory, playing a central role in the Lab Efficiency approach.

Please contact your local Sales team to begin your journey into Intelligent Automation with a purpose built MYLA package for your laboratory.

Software

MYLA Middleware

REFERENCE	DESCRIPTION	PRESENTATION
419061	MYLA® Middleware	One
411613	MYLA to VITEK® 2 Connection Kit	One
411615	MYLA bioMérieux Instrument Interface	One
411616	MYLA to BACT/ALERT® Connection Kit	One
418878	MYLA Signal Tower Kit	One
410151	MYLA Alert/Notification Option	One
410152	MYLA Multiuser Licence	One licence
416194	MYLA Statistics Reporting Module	One
410910	VITEK® remote user licence	One



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LAB EFFICIENCY

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MYLA® Software

PREVI® COLOR GRAM

» PREVI COLOR GRAM System

» PREVI COLOR GRAM Reagents

» PREVI COLOR Cytocentrifuge Consumables
& Accessories

WASP® & WASPLab®

WASP/PREVI ISOLA liquid based
Microbiology

PREVI® COLOR GRAM

PREVI® COLOR GRAM V2

PREVI COLOR GRAM System

REFERENCE	DESCRIPTION	PRESENTATION
414292	PREVI® COLOR GRAM V2	One
415591	PREVI COLOR GRAM V2 – 12 slide carousel	One
415590	PREVI COLOR GRAM V2 – 30 slide carousel	One
29506	PREVI COLOR Cytocentrifuge Rotor	One

PREVI COLOR GRAM Reagents

29521	Acetone Fuchsin-A	500ml
29519	Acetone Safranin-A	500ml
29524	Crystal Violet-C	500ml
29522	Fuchsin-A	500ml
29523	Iodine-B	500ml
29520	Safranin-A	500ml
29525	Nozzle Cleaning Solution	5 Litres

Fully Automated Stain Process from Fixation to Drying

The automated gram stainer comes with:

- » Improved interface with a new graphical touch screen
- » Improved user friendliness through up to 10 storable programs
- » Improved traceability through barcode reading of reagents
- » Improved maintenance through automated cleaning of the nozzles



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» PREVI COLOR GRAM Reagents

» PREVI COLOR Cytocentrifuge Consumables & Accessories

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Microbiology

PREVI® COLOR GRAM

PREVI® COLOR GRAM V2

PREVI COLOR Cytocentrifuge Consumables & Accessories

REFERENCE	DESCRIPTION	PRESENTATION
29564	Single Sample Chamber Fast	48
29565	Single Sample Chamber Slow	48
29560	Dual Sample Chambers Fast	48
29561	Dual Sample Chambers Slow	48
29563	Poly-L-Lysine Slides Single	72
29562	Poly-L-Lysine Slides Dual	72
29725	Fast White Single Cytocentrifuge Pads	100
29727	Fast White Dual Cytocentrifuge Pads	100
29726	Slow Tan Single Cytocentrifuge Pads	100
29728	Slow Tan Dual Cytocentrifuge Pads	100
29670	Cytocentrifuge Slide Protection	96



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» WASP & WASPLab System & Options

WASP System & Options

WASPLab System & Options

WASPLab Advanced Features

WASP Consumables & Accessories

WASP/PREVI ISOLA liquid based
Microbiology

WASP® & WASPLab®

WASP® & WASPLab®

WASP & WASPLab System & Options

WASP System & Options

REFERENCE	DESCRIPTION	PRESENTATION
W086	WASP® *	Instrument
WO86-03-6200	WASP Broth inoculation module *	One
WO86-8-2000	WASP Basic AST System *	One
W086-40N	WASP Gram Slide Prep EVO *	One

* Please contact your local Product Specialist for more information.

WASPLab System & Options

W087-011	Single Automatic Incubator *	Instrument for 795 plates
W087-012	Double Automatic Incubator *	Instrument for 1,590 plates
WLAB-KIT CO2	CO ₂ Kit for the Incubator *	One
Various	Input-line, Conveyors, Stackers, End-line *	Tailored
W090	Colibri™ *	Instrument

* Please contact your local Product Specialist for more information.

WASPLab Advanced Features

WLAB-GROWTH-ALG	Growth / No Growth Algorithm *	One
WLAB-CHROM-ALG	Color Detection Module Algorithm *	One
WASP-SW-HALO	Halo Recognition Algorithm *	One
WLAB-SW-PHENOMTX	PhenoMATRIX™ *	One

* Please contact your local Product Specialist for more information.

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MYLA® Software

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» WASP & WASPLab System & Options

WASP System & Options

WASPLab System & Options

WASPLab Advanced Features

WASP Consumables & Accessories

WASP/PREVI ISOLA liquid based
Microbiology

WASP® & WASPLab®

WASP® & WASPLab®

WASP & WASPLab System & Options

WASP Consumables & Accessories

REFERENCE	DESCRIPTION	PRESENTATION
WR086-03-0600	Biquetra Loop 1µL round ring YELLOW	2 Units
WR086-03-0601	Biquetra Loop 10µL welded ring BLUE	2 Units
WR086-03-0602	Biquetra Loop 30µL welded ring RED	2 Units
WR086-03-0005	Loop Cleansing Solution	50 vials per box
419698	Bottom label Roll 30 x 40mm (STAND ALONE WASP®)	4,000 labels Roll
419699	Side labels Roll 10 x 40mm (WASPLab®)	6,000 labels Roll
419700	Ribon Ink roll for SATO (approx 12,000 prints)	1 Roll
WR086-03-0001	Drip Tray with sponge	24 Units
WR086-03-0004	Rejection Bin Pad	40 Units
WR086-50-0001	Dock Station pad	36 Units
WR086-61-0014	Drip tray broth	128 Units
WR086-03-0014 New	Glass Slides (WASP)	2,000 Slides
Various	Pallets	1
WR090-01-0004	Colibri™ daily verification kit	1 Units
WR090-01-0002	Colibri primary tube for VITEK® 2	300 Units
WR090-01-0005	Colibri dilution tube for VITEK 2	300 Units
WR090-01-0605T	Colibri SPREADER LOOP	2 Pieces
WR090-01-0008	Colibri tips 50µL with filter	5,760 Units
WR090-01-0009	Colibri high volume tips 1000 mL with filter	3,840 Units
419699	Label w/blackline 10 x 40mm P3mm for side label printer (6,000 labels per roll)	9 Units
419700	Ink roll for Cab and SATO Printer	9 Units
WR090-01-0010	Biohazard disposable bag for tips	100 Units



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» Advanced system for Collection, Transport & Preservation

Faecal Specimens

Enrichment broth for fastidious bacteria including Streptococcus Spp. and Pneumonia

Enrichment Medium for Salmonella spp.

eSwab

MRSA sample collection

Universal Enrichment broth for facultative and anaerobic bacteria

Sputum Specimens

Isolation and Preservation of Candida and Trichomonas from Vaginal Specimens

» Containers and Accessories

WASP®/PREVI® ISOLA liquid based Microbiology

Advanced system for Collection, Transport & Preservation

Faecal Specimens

REFERENCE	DESCRIPTION	PRESENTATION
470CE.A	Fecal swab	50 Units

Enrichment broth for fastidious bacteria including Streptococcus Spp. and Pneumonia

470CE.A	BHI Broth 3ml in 12 x 80mm Screw Cap Tube	50 Units
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Enrichment Medium for Salmonella spp.

470CE.A	Selenite Broth 2ml 12 x 80mm Screw Cap Tube	50 Units
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eSwab

482CE	eSwab with Nasopharyngeal Flock Swab	50 Units
490CE.A	eSwab with Regular Flock Swab	50 Units
491CE.A	eSwab with Minitip Flock Swab	50 Units

MRSA sample collection

4E047S02	eSwab MRSA Dual Swab White Cap	50 Units
493C03 New	eSwab MRSA Triple Swab White Cap	50 Units

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Faecal Specimens

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MRSA sample collection

Universal Enrichment broth for facultative and
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Sputum Specimens

Isolation and Preservation of Candida and
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» Containers and Accessories

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Advanced system for Collection, Transport & Preservation

Universal Enrichment broth for facultative and anaerobic bacteria

REFERENCE	DESCRIPTION	PRESENTATION
4U002N	Thiol Broth 4mL 12 x 80mm Screw Cap Tube	50 Units

Sputum Specimens

OE006N.A	SL Solution 1 mL	50 Units
096CS01	Sputum Dipper Sterile	10 x 100 Units

Isolation and Preservation of Candida and Trichomonas from Vaginal Specimens

094CE.A	CAT Broth 2mL Medium 12 x 80mm Screw Cap Tube	50 Units
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& Preservation

» Containers and Accessories

WASP®/PREVI® ISOLA liquid based Microbiology

Containers and Accessories

REFERENCE	DESCRIPTION	PRESENTATION
PFPM913S	Empty Tubes 12 x 80mm with Red Cap Sterile	500 Units
PFT1F913R	Pink Capture Caps Mini Tubes Non-Sterile	5,000 Units

Blood Culture

2U026S	BC+™ Vacuum Tubes 12x80mm Red Cap	600 Units
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CULTURE MEDIA

Chromogenic Culture Media

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE®
Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

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Chromogenic Culture Media

» Feature – Chromogenic Culture Media

» Screening for Multidrug-Resistant Organisms

» Chromogenic Media for Faecal Samples

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Dehydrated Media

Chromogenic Culture Media

CHROMID®

CHROMID® Culture Media

bioMérieux have spent more than 50 years specialising in the field of Microbiology. During this time, we have committed to providing laboratories with integrated solutions from specimen collections to result print-outs.

We offer a complete culture media range, including chromogenic, conventional and specific environmental control media, as well as tubes, bottles, dipslides, transport media, labware and more. All of these conform to current rules and regulations, and meet the strictest quality criteria.

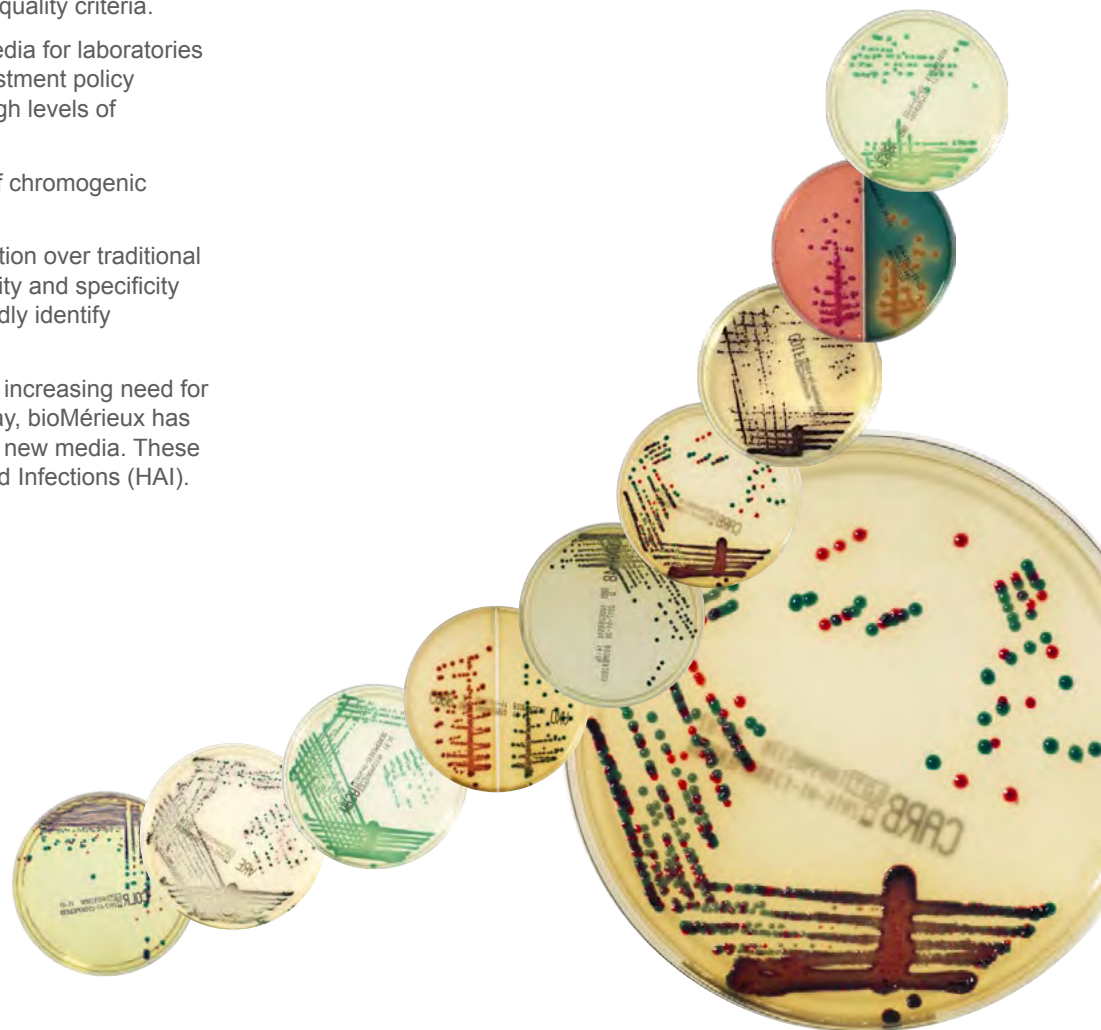
bioMérieux has acquired solid experience in culture media for laboratories specialising in clinical bacteriology. Our high R&D investment policy ensures culture products remain innovative, offering high levels of performance, such as chromogenic media.

CHROMID is the brand name for bioMérieux's range of chromogenic culture media.

Chromogenic media offer enhanced bacterial identification over traditional culture media through colour differentiation. The intensity and specificity of the colours of CHROMID media make it easy to rapidly identify bacterial colonies.

To respond to the rise in nosocomial infections and the increasing need for multidrug-resistant bacterial screening in hospitals today, bioMérieux has expanded the CHROMID range to include a number of new media. These are designed to prevent the spread of Hospital Acquired Infections (HAI).

[Click here to visit our Culture Media website](#)



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CULTURE MEDIA

Chromogenic Culture Media

» Feature – Chromogenic Culture Media

» Screening for Multidrug-Resistant Organisms

» Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

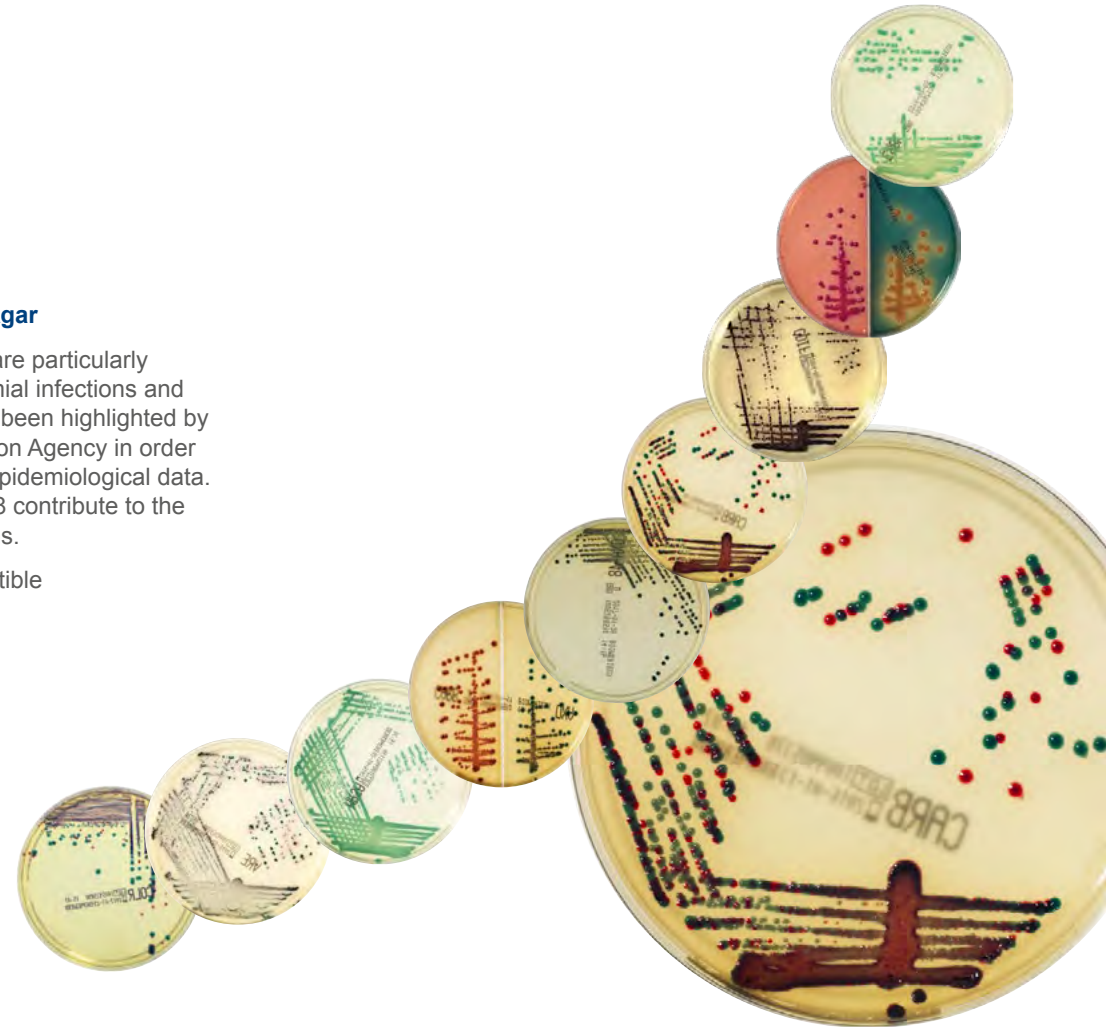
Screening for Multidrug-Resistant Organisms

bioMérieux has responded to the rise in nosocomial infections and the increasing need for multidrug-resistant bacterial screening in hospitals by extending our CHROMID range of media:

- » **CHROMID CARBA**
- » **CHROMID OXA-48**
- » **CHROMID CARBA SMART**
- » **CHROMID ESBL**
- » **BLSE Agar**
- » **CHROMID VRE**
- » **CHROMID MRSA**
- » **CHROMID MRSA/CHROMID S. aureus**
- » **CHROMID C. difficile and Clostridium difficile Agar**

Carbapenemase producing *enterobacteriaceae* (CPE) are particularly resistant bacteria that are capable of causing nosocomial infections and hospital epidemics. The detection of CPE carriers has been highlighted by the World Health Organisation and the Health Protection Agency in order to prevent the spread of these strains and to provide epidemiological data. The use of CHROMID CARBA and CHROMID OXA-48 contribute to the active surveillance of these key resistance mechanisms.

Our chromogenic culture media plates are fully compatible with the VITEK® MS MALDI-TOF system.



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CULTURE MEDIA

Chromogenic Culture Media

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» Screening for Multidrug-Resistant Organisms

» Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

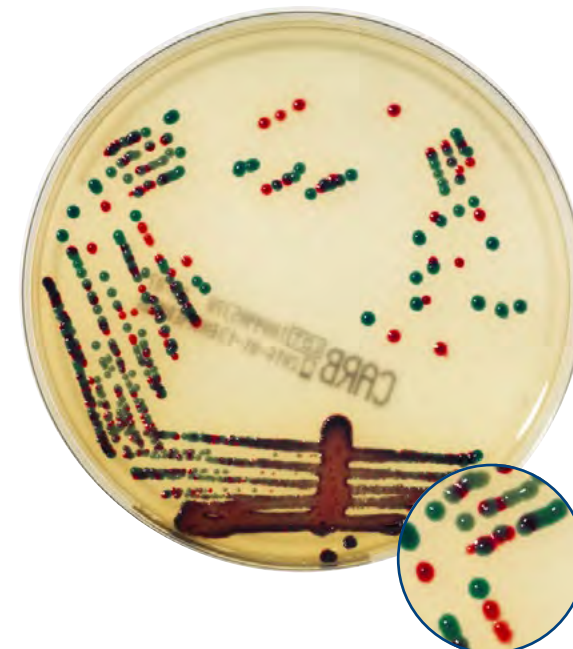
Screening for Multidrug-Resistant Organisms

CHROMID CARBA

CHROMID CARBA is a selective chromogenic medium for the screening of carbapenemase producing *enterobacteriaceae* in the patients who are chronic carriers or in patients at risk.

CHROMID CARBA Agar consists of a nutrient base combining different peptones, three chromogenic substrates which enable the detection of activities of specific metabolic enzymes for *E. coli*, the KESC group consisting of *Klebsiella*, *Enterobacter*, *Serratia* and *Citrobacter*, and finally Proteae in 18-24 hours of incubation. A proprietary mixture of antibiotics favouring the selective growth of carbapenemase producing *enterobacteriaceae*. The media has been shown to have a sensitivity of 97% and a specificity of 99%.

REFERENCE	DESCRIPTION	PRESENTATION
43861	CHROMID CARBA	20 Plates



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CULTURE MEDIA

Chromogenic Culture Media

» Feature – Chromogenic Culture Media

» Screening for Multidrug-Resistant Organisms

» Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

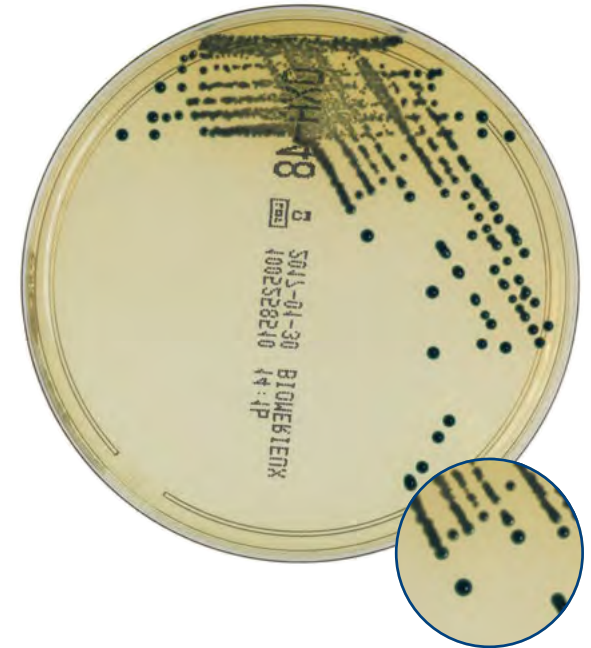
CHROMID®

Screening for Multidrug-Resistant Organisms

CHROMID OXA-48

Organisms carrying the OXA-48 type CPE tend to produce a weaker carbapenemase which may not be detected by the CHROMID CARBA media. CHROMID OXA-48 media is specifically designed to detect the OXA-48 producing *enterobacteriaceae* in 18-24 hours of incubation. This media has exceptionally high sensitivity.

REFERENCE	DESCRIPTION	PRESENTATION
414011	CHROMID OXA-48	20 Plates



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CULTURE MEDIA

Chromogenic Culture Media

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» Screening for Multidrug-Resistant Organisms

» Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

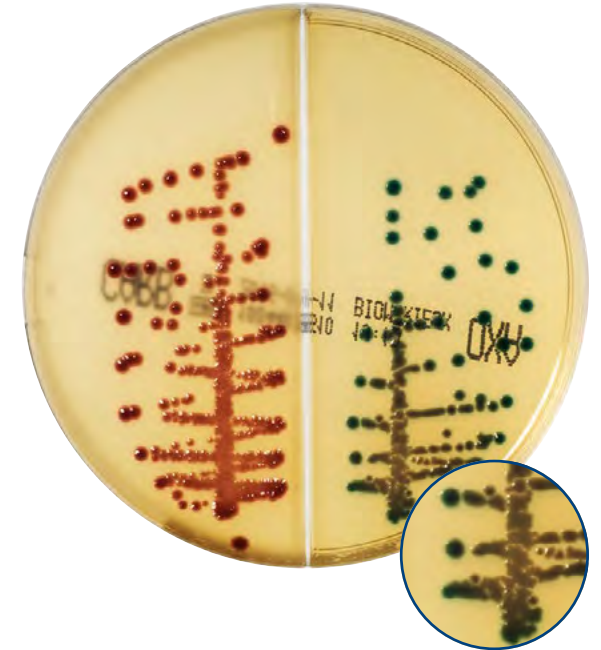
CHROMID®

Screening for Multidrug-Resistant Organisms

CHROMID CARBA SMART

This product consists of both CHROMID CARBA and CHROMID OXA-48 dispensed into two separate compartments of a 90 mm bi-plate. The combined media provides 95.9% sensitivity and 96.6% specificity.

REFERENCE	DESCRIPTION	PRESENTATION
414685	CHROMID CARBA SMART	20 Plates



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CULTURE MEDIA

Chromogenic Culture Media

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» Screening for Multidrug-Resistant Organisms

» Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

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Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

Screening for Multidrug-Resistant Organisms

CHROMID ESBL

For the Screening of Extended-Spectrum β Lactamase Producing *Enterobacteriaceae*

Microbial resistance through ESBL production was first reported in the early 1980s in Europe and subsequently in the US soon after the introduction of the third generation cephalosporins in clinical practice. Today this resistance mechanism has emerged globally and ESBL producing *enterobacteriaceae* are recognised worldwide as nosocomial infections of major importance.

This media consists of a rich nutrient base with a mixture of antibiotics including Cefpodoxime. Two chromogenic substrates and one natural substrate enable the direct identification of the most frequently encountered ESBL producing *enterobacteriaceae* after 18 hours incubation.

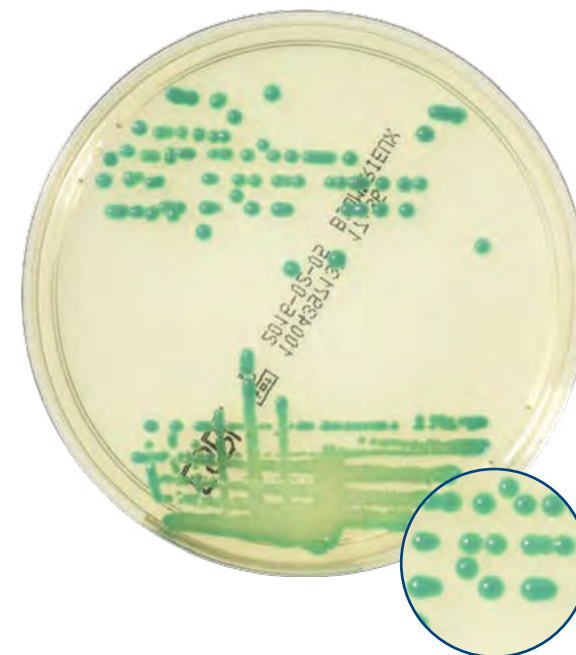
This media is extremely easy to read and allows immediate identification of mixed cultures.

E. coli are identified with pink to burgundy colouration due to β -glucuronidase production.

Klebsiella, *Enterobacter*, *Serratia* and *Citrobacter* (KESC group) appear as green, brownish-green and blue colonies due to β -glucosidase production.

Proteus, *Providencia* and *Morganella* (the Proteae) appear as dark brown to light brown organisms due to deaminase expressing strains.

REFERENCE	DESCRIPTION	PRESENTATION
43481	CHROMID ESBL	20 Plates



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CULTURE MEDIA

Chromogenic Culture Media

» Feature – Chromogenic Culture Media

» Screening for Multidrug-Resistant Organisms

» Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

Screening for Multidrug-Resistant Organisms

BLSE Agar

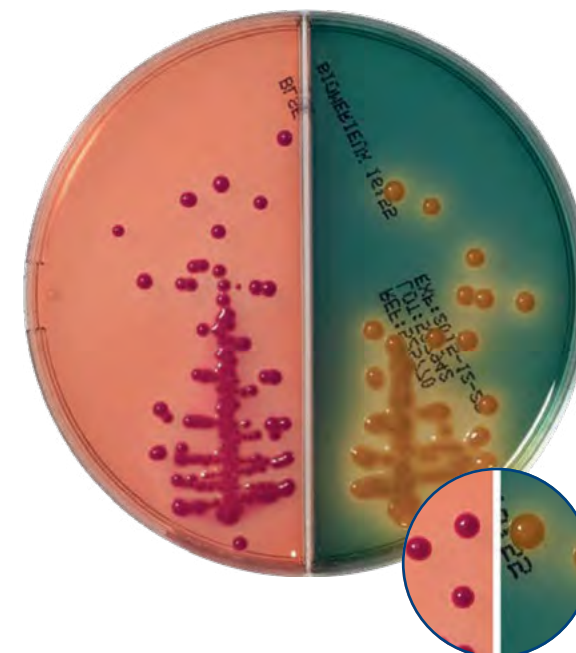
A New Bi-Plate to Complete the Multidrug-Resistant Organisms Screening Range

This is a selective media that is designed to be used to screen for presumptive ESBL producing *enterobacteriaceae* and also multi-resistant gram negative bacteria after 24 hours incubation.

The principle of this media is a bi-plate. One half consisting of MacConkey media plus Ceftazidime and the other half containing Drigalski media plus Cefotaxime.

The two media allow the growth of *enterobacteriaceae* and other gram negative bacilli with differentiated colours while the two cephalosporin antibiotics inhibit the growth of sensitive strains.

REFERENCE	DESCRIPTION	PRESENTATION
AEB525770	BLSE Agar	20 Plates



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Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

Screening for Multidrug-Resistant Organisms

CHROMID VRE

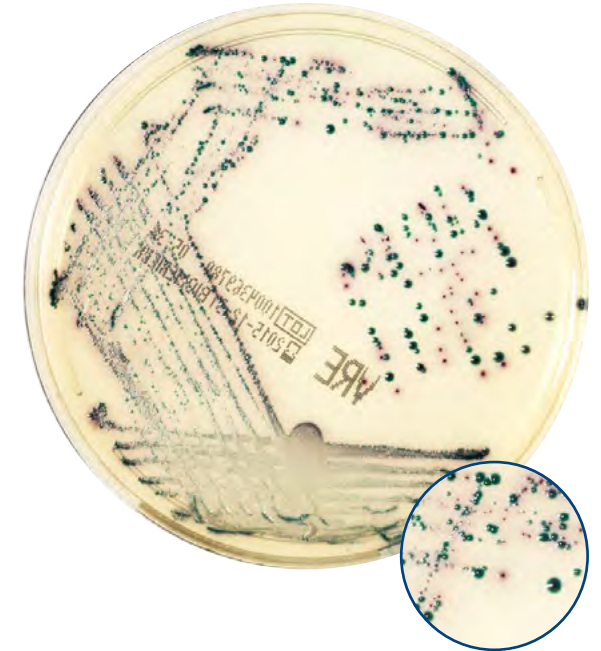
For the Screening of *E. faecium* and *E. faecalis* Showing Acquired Vancomycin Resistance (VRE)

CHROMID VRE contains two chromogenic substrates (α -glucosidase and β -galactosidase) and Vancomycin (8mg/l) which enable direct identification of *E. faecium* and *E. faecalis* after 24 hour incubation, and specific and selective isolation and detection of acquired Vancomycin Resistant Enterococci (Van A, Van B).

E. faecium appear as a violet colour, whilst *E. faecalis* appear as a bluish-green colour.

The selective mixture inhibits Enterococci with natural resistance (i.e. *E. casseliflavus* and *E. gallinarum*) and most Gram Negative and Gram Positive bacteria as well as yeasts.

REFERENCE	DESCRIPTION	PRESENTATION
43004	CHROMID VRE	20 Plates



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Transport Media & Dipslides

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Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

Screening for Multidrug-Resistant Organisms

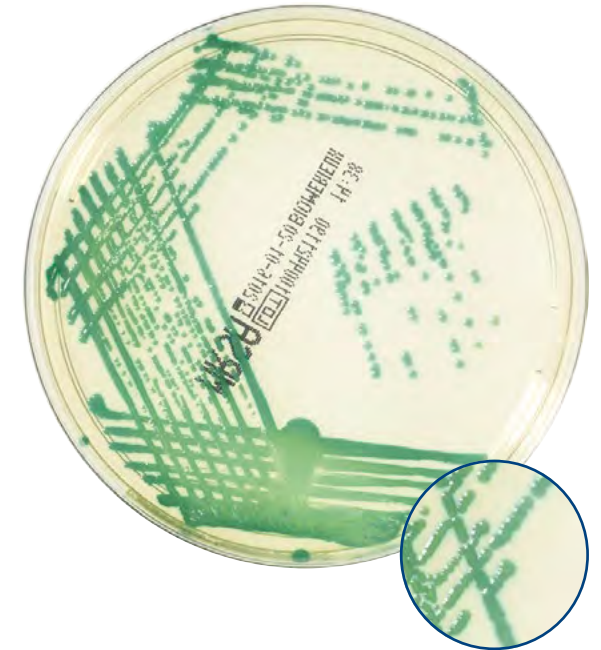
CHROMID MRSA

For the Direct Screening of Methicillin-Resistant *S. aureus* (MRSA)

CHROMID MRSA is dedicated to the surveillance culture or screening of MRSA to identify hospitalised patients requiring isolation. The screening of MRSA carriers with surveillance cultures is a key step in the fight against nosocomial infections. CHROMID MRSA has been developed to answer this major health concern.

Identification of MRSA strains is based on the spontaneous green colouration of α -glucosidase producing colonies and the presence of a mixture of antibiotic in 18-24 hours of incubation.

REFERENCE	DESCRIPTION	PRESENTATION
43451	CHROMID MRSA	20 Plates
43459	CHROMID MRSA	100 Plates
413050	CHROMID MRSA SMART	20 Plates
413051	CHROMID MRSA SMART	100 Plates



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» Screening for Multidrug-Resistant Organisms

» Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

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Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

Screening for Multidrug-Resistant Organisms

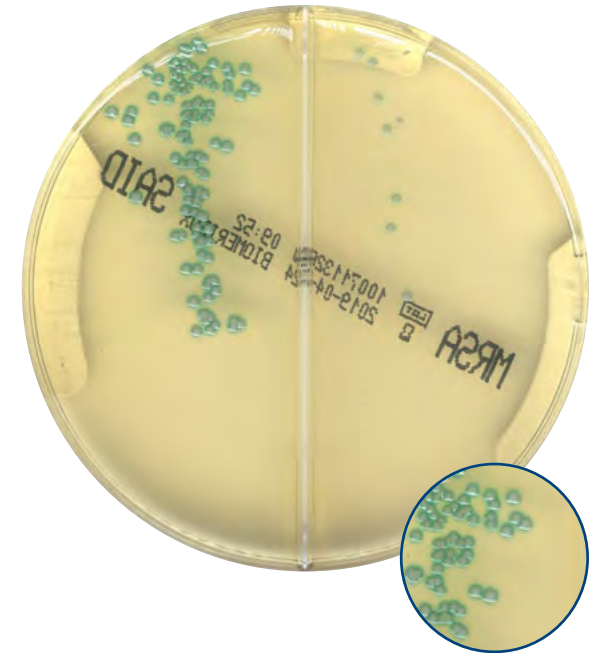
CHROMID MRSA/CHROMID *S. aureus*

For a Better Follow-Up of *S. aureus* Epidemiology

Chromogenic medium for the screening of methicillin-resistant *Staphylococcus aureus* (MRSA). Chromogenic medium for the selective isolation of staphylococci and the direct identification of *S. aureus*.

Association of CHROMID MRSA and CHROMID *S. aureus* for the direct identification of *S. aureus* and MRSA for surveillance culture of *S. aureus* and MRSA from nasal, axillary, inguinal or peritoneal samples after 24 hour incubation.

REFERENCE	DESCRIPTION	PRESENTATION
43466	CHROMID MRSA/CHROMID <i>S. aureus</i>	20 Plates



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Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

Screening for Multidrug-Resistant Organisms

CHROMID C. difficile and Clostridium difficile Agar

Direct Identification of *C. difficile*

CHROMID C. difficile Agar is a selective chromogenic medium for the detection and identification of *Clostridium difficile* in stools of symptomatic patients.

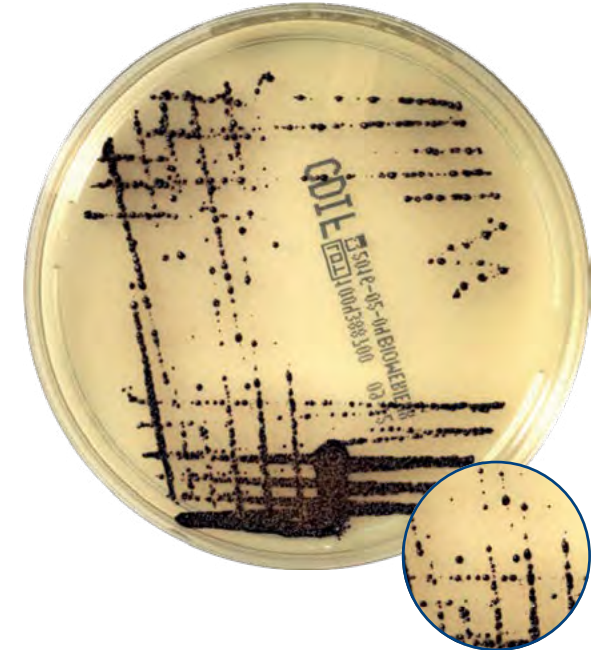
The medium contributes to the diagnosis and epidemiological monitoring of *Clostridium difficile* infections.

Clostridium difficile is a causative agent of pseudomembranous colitis and more generally of nosocomial or antibiotic-associated diarrhoea.

CHROMID C. difficile Agar consists of a rich nutritive base combining different peptones, taurocholate which favours the germination of spores and a chromogenic substrate (patented) which enable the detection of specific metabolic enzymes for *Clostridium difficile*, and a mixture of antibiotics for the inhibition of most gram positive and gram negative bacteria, yeasts and moulds after 24 hour incubation.

Studies have been shown that alcohol shock pre-treatment is not required.

REFERENCE	DESCRIPTION	PRESENTATION
43871	CHROMID C. difficile	20 Plates



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- » Screening for Multidrug-Resistant Organisms
- » Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

Chromogenic Media for Faecal Samples

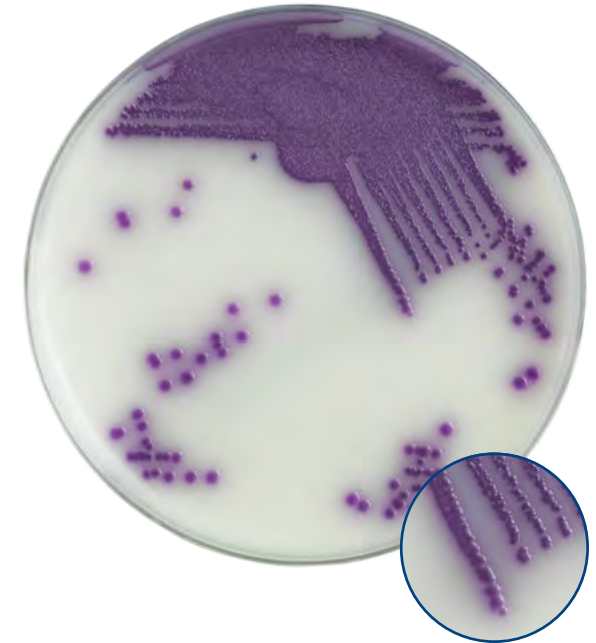
CHROMID Salmonella Elite

Chromogenic Media for Faecal Samples – *Salmonella*

bioMérieux offers a chromogenic media for selective isolation and identification of *Salmonella* in human samples.

Specific detection of the β -Esterase enzymatic activity on an opaque background means that *Salmonella* Spp. appear as pale pink to purple colonies in 18-24 hours. The rich nutrient bases ensure excellent colour intensity, sensitivity of detection and specificity of colouration and provide optimum differentiation of mixed cultures.

REFERENCE	DESCRIPTION	PRESENTATION
412108	CHROMID Salmonella Elite	20 Plates



CULTURE MEDIA

Chromogenic Culture Media

- » Feature – Chromogenic Culture Media
- » Screening for Multidrug-Resistant Organisms
- » Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

Chromogenic Media for Faecal Samples

CHROMID Salmonella/Hektoen Agar

Chromogenic medium for selective isolation and differentiation of Salmonella and Shigella.

Salmonella agar:

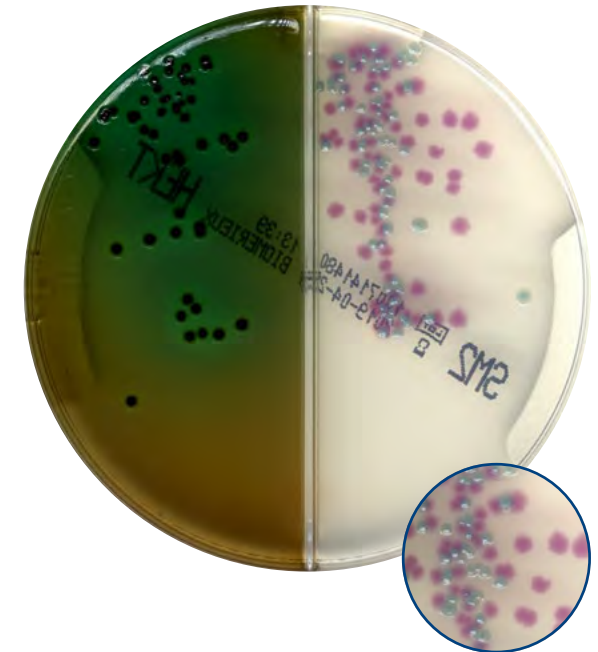
Salmonella colonies are pale pink to purple colored colonies.

Hektoen agar:

Salmonella colonies are green to bluish-green with or without black center.

Shigella colonies are green to bluish green with no black center.

REFERENCE	DESCRIPTION	PRESENTATION
43465	CHROMID Salmonella/Hektoen	20 Plates



CULTURE MEDIA

Chromogenic Culture Media

- » Feature – Chromogenic Culture Media
- » Screening for Multidrug-Resistant Organisms
- » Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CHROMID®

Chromogenic Media for Faecal Samples

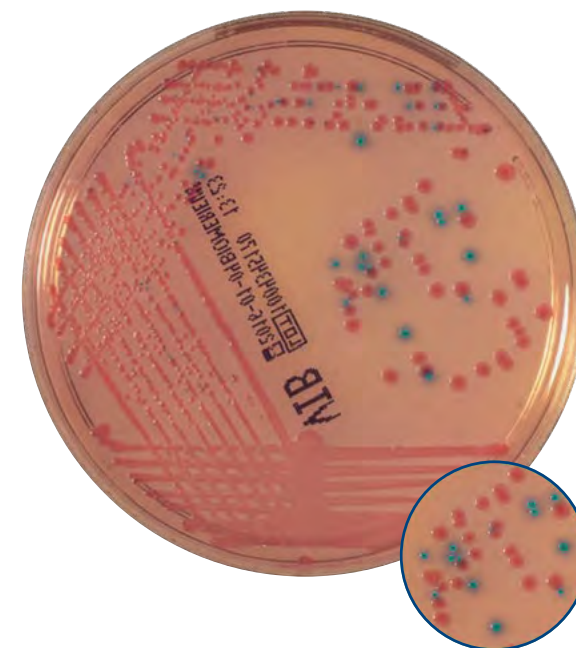
CHROMID Vibrio

For the Selective Isolation of *Vibrio*

Presumptive identification of *V. cholerae* is based on the blue/green colouration of β -galactosidase producing colonies after 24 hour incubation.

Differentiation of *V. parahaemolyticus*: pink colonies based on arabinose assimilation.

REFERENCE	DESCRIPTION	PRESENTATION
43762	CHROMID Vibrio	20 Plates



CULTURE MEDIA

Chromogenic Culture Media

- » Feature – Chromogenic Culture Media
- » Screening for Multidrug-Resistant Organisms
- » Chromogenic Media for Faecal Samples

Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Chromogenic Culture Media

CASA®

Chromogenic Media for Faecal Samples

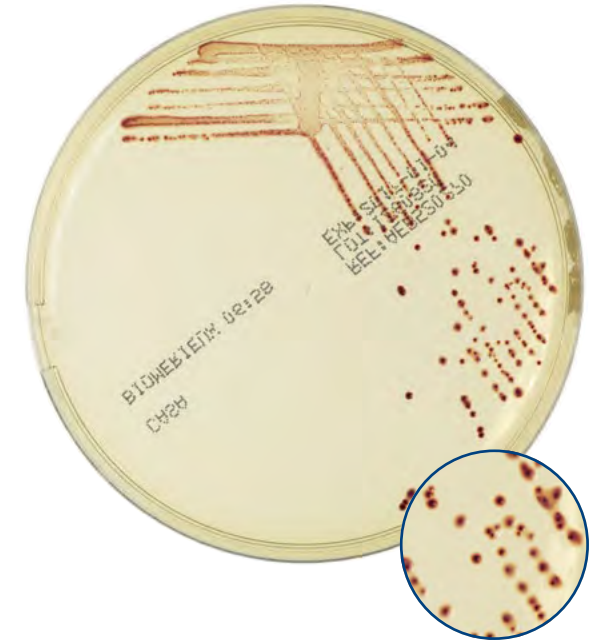
Campylobacter Selective Agar (CASA®)

Chromogenic Media for Faecal Samples

CASA® is a chromogenic media developed by AES™. This is a selective medium for the detection and enumeration of *Campylobacter* spp. in clinical samples and food products.

Campylobacter appear as brick red colonies on a clear Agar with 24-48 hours of incubation. Other bacteria, yeasts and moulds are inhibited by the presence of a combination of highly selective reagents. This media is more sensitive than alternate media without any loss of specificity.

REFERENCE	DESCRIPTION	PRESENTATION
AEB520270	Campylobacter Selective Agar (CASA®)	20 Plates



CULTURE MEDIA

Chromogenic Culture Media

Pre-Poured Media – Plates

» Chromogenic Culture Media

Screening for Multidrug-Resistant Organisms

Chromogenic Culture Media for Faecal Samples

Chromogenic Culture Media for Direct Identification

Chromogenic Culture Media for Prevention of Perinatal Group B Streptococcal Diseases

Chromogenic Culture Media for Direct Identification of Yeasts

Chromogenic Culture Media for Detection of Cystic Fibrosis Pathogens

Chromogenic Culture Media Divided Plates

» General Purpose Media

» Specific Media

» Yeasts & Moulds

» Media for Antibiotic Susceptibility:
Disc Diffusion Methods

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

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Pre-Poured Media – Plates

CASA® | CHROMID®

Chromogenic Culture Media

Screening for Multidrug-Resistant Organisms

REFERENCE	DESCRIPTION	PRESENTATION
AEB525770	BLSE agar	20 Plates
43871	CHROMID® C. difficile	20 Plates
43861	CHROMID CARBA	20 Plates
414685	CHROMID CARBA SMART	20 Plates
43481	CHROMID ESBL	20 Plates
43451	CHROMID MRSA	20 Plates
43459	CHROMID MRSA	100 Plates
413050	CHROMID MRSA SMART	20 Plates
413051	CHROMID MRSA SMART	100 Plates
43466	CHROMID MRSA/CHROMID S. aureus	20 Plates
414011	CHROMID OXA-48	20 Plates
43004	CHROMID VRE	20 Plates

Chromogenic Culture Media for Faecal Samples

AEB520270	<i>Campylobacter</i> Selective agar (CASA®)	20 Plates
412108	CHROMID® Salmonella Elite	20 Plates
43762	CHROMID Vibrio	20 Plates

CULTURE MEDIA

Chromogenic Culture Media

Pre-Poured Media – Plates

» Chromogenic Culture Media

Screening for Multidrug-Resistant Organisms

Chromogenic Culture Media for Faecal Samples

Chromogenic Culture Media for Direct Identification

Chromogenic Culture Media for Prevention of Perinatal Group B Streptococcal Diseases

Chromogenic Culture Media for Direct Identification of Yeasts

Chromogenic Culture Media for Detection of Cystic Fibrosis Pathogens

Chromogenic Culture Media Divided Plates

» General Purpose Media

» Specific Media

» Yeasts & Moulds

» Media for Antibiotic Susceptibility:

Disc Diffusion Methods

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates

CHROMID®

Chromogenic Culture Media

Chromogenic Culture Media for Direct Identification

REFERENCE	DESCRIPTION	PRESENTATION
418284	CHROMID® CPS® Elite Translucent	20 Plates
416172	CHROMID CPS Elite Translucent	100 Plates
418206	CHROMID CPS Elite Opaque	20 Plates
416173	CHROMID CPS Elite Opaque	100 Plates
418229	CHROMID CPS Elite Translucent/Columbia CNA + 5% sheep blood	20 Plates

Chromogenic Culture Media for Prevention of Perinatal Group B Streptococcal Diseases

43461	CHROMID® Strepto B	20 Plates
43712	Granada agar	20 Plates
43467	Granada/Columbia CNA agar + 5% sheep blood	20 Plates

Chromogenic Culture Media for Direct Identification of Yeasts

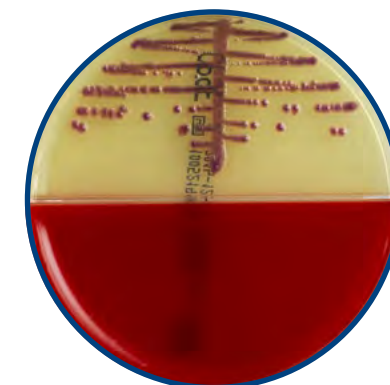
43631	CHROMID® Candida	20 Plates
43464	CHROMID Candida/Sabouraud Gentamicin Chloramphenicol 2	20 Plates

Chromogenic Culture Media for Detection of Cystic Fibrosis Pathogens

43462	CHROMID® P. aeruginosa	20 Plates
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Chromogenic Culture Media Divided Plates

43464	CHROMID® Candida/Sabouraud Gentamicin Chloramphenicol 2	20 Plates
418229	CHROMID CPS Elite Translucent/Columbia CNA + 5% sheep blood	20 Plates
43467	Granada/Columbia CNA agar + 5% sheep blood	20 Plates



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Pre-Poured Media – Plates

» Chromogenic Culture Media

» General Purpose Media

» Specific Media

» Yeasts & Moulds

» Media for Antibiotic Susceptibility:

Disc Diffusion Methods

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates

General Purpose Media

Non Selective agar

REFERENCE	DESCRIPTION	PRESENTATION
43011	Trypcase Soy agar	20 Plates

Non Selective blood agar

43101	Chocolate agar + PolyViteX™	20 Plates
43109	Chocolate agar + PolyViteX	100 Plates
43050	Columbia agar + 5% horse blood	20 Plates
43041	Columbia agar + 5% sheep blood	20 Plates
43401	Schaedler agar + 5% sheep blood	20 Plates
43001	Trypcase Soy agar + 5% sheep blood	20 Plates

Selective blood agar

43071	Columbia CNA agar + 5% sheep blood	20 Plates
413194	Schaedler Neomycin Vancomycin agar + 5% sheep blood	20 Plates

Lactose agar

43331	CLED medium	20 Plates
43339	CLED medium	100 Plates
43081	Eosin Methylene Blue agar	20 Plates
43141	MacConkey agar (with salt and crystal violet)	20 Plates
33648	MacConkey agar without salt	20 Plates
43021	Purple Lactose agar *	20 Plates

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.

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CULTURE MEDIA

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» Chromogenic Culture Media

» General Purpose Media

» Specific Media

Anaerobes

Campylobacter

Clostridium difficile

Dermatophytes

E. coli O157

Enterobacteriaceae

Enterococcus

Gardnerella

Haemophilus

Helicobacter pylori

Legionella

Neisseria

Pseudomonas

Salmonella, Shigella

Staphylococcus

Streptococcus

Vibrio

Yersinia

» Yeasts & Moulds

» Media for Antibiotic Susceptibility:

Disc Diffusion Methods

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates

CASA® | CHROMID®

Specific Media

Anaerobes

REFERENCE	DESCRIPTION	PRESENTATION
43401	Schaedler agar + 5% sheep blood	20 Plates
413194	Schaedler Neomycin Vancomycin agar + 5% sheep blood	20 Plates

Campylobacter

AEB520270	<i>Campylobacter</i> Selective agar (CASA®)	20 Plates
43361	Campyloset agar	20 Plates

Clostridium difficile

43431	Clostridium difficile agar	20 Plates
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Dermatophytes

43464	CHROMID® Candida/Sabouraud Gentamicin Chloramphenicol 2	20 Plates
56525	Mycoline	10 Dipslides
43651	Sabouraud Gentamicin Chloramphenicol 2 agar *	20 Plates
53659	Sabouraud Gentamicin Chloramphenicol 2 agar	100 Plates

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.

E. coli O157

43391	CT-SMAC agar	20 Plates
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Pre-Poured Media – Plates

» Chromogenic Culture Media

» General Purpose Media

» Specific Media

Anaerobes

Campylobacter

Clostridium difficile

Dermatophytes

E. coli O157

Enterobacteriaceae

Enterococcus

Gardnerella

Haemophilus

Helicobacter pylori

Legionella

Neisseria

Pseudomonas

Salmonella, Shigella

Staphylococcus

Streptococcus

Vibrio

Yersinia

» Yeasts & Moulds

» Media for Antibiotic Susceptibility:

Disc Diffusion Methods

3P® Culture Media with LOCKSURE®

Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates

CHROMID®

Specific Media

Enterobacteriaceae

REFERENCE	DESCRIPTION	PRESENTATION
43861	CHROMID® CARBA	20 Plates
414685	CHROMID CARBA SMART	20 Plates
43481	CHROMID ESBL	20 Plates
414011	CHROMID OXA-48	20 Plates
43331	CLED medium	20 Plates
43339	CLED medium	100 Plates
43231	Endo agar *	20 Plates
43081	Eosin Methylene Blue agar *	20 Plates
AEB525770	BLSE agar	20 Plates
43141	MacConkey agar (with salt and crystal violet)	20 Plates

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.

Enterococcus

43151	D-Coccosel (Bile Aesculin) agar	20 Plates
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Gardnerella

43411	Gardnerella agar (human blood)	20 Plates
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Haemophilus

43101	Chocolate agar + PolyViteX™	20 Plates
43681	Chocolate <i>Haemophilus</i> agar 2	20 Plates

Helicobacter pylori

413193	Pylori agar	20 Plates
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Legionella

43013	<i>Legionella</i> BCYE with L-cysteine	10 Plates
43023	<i>Legionella</i> BCYE without L-cysteine	10 Plates
43031	<i>Legionella</i> GVPC medium	20 Plates
43032	<i>Legionella</i> GVPC medium	100 Plates

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Pre-Poured Media – Plates

» Chromogenic Culture Media

» General Purpose Media

» Specific Media

Anaerobes

Campylobacter

Clostridium difficile

Dermatophytes

E. coli O157

Enterobacteriaceae

Enterococcus

Gardnerella

Haemophilus

Helicobacter pylori

Legionella

Neisseria

Pseudomonas

Salmonella, Shigella

Staphylococcus

Streptococcus

Vibrio

Yersinia

» Yeasts & Moulds

» Media for Antibiotic Susceptibility:

Disc Diffusion Methods

3P® Culture Media with LOCKSURE® Technology

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Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates

CHROMID®

Specific Media

Neisseria

REFERENCE	DESCRIPTION	PRESENTATION
43101	Chocolate agar + PolyViteX™	20 Plates
43611	Chocolate agar + PolyViteX + VCAT 3	20 Plates

Pseudomonas

43565	Cetrimide agar *	20 Plates
43462	CHROMID® P. aeruginosa	20 Plates

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.

Salmonella, Shigella

412108	CHROMID® Salmonella Elite	20 Plates
415005	CHROMID Salmonella Elite	100 Plates
43465	CHROMID Salmonella/Hektoen	20 Plates
43231	Endo agar *	20 Plates
43111	Hektoen agar	20 Plates
43091	Salmonella Shigella agar *	20 Plates
43563	XLD agar	20 Plates

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.

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» General Purpose Media

» Specific Media

Anaerobes

Campylobacter

Clostridium difficile

Dermatophytes

E. coli O157

Enterobacteriaceae

Enterococcus

Gardnerella

Haemophilus

Helicobacter pylori

Legionella

Neisseria

Pseudomonas

Salmonella, Shigella

Staphylococcus

Streptococcus

Vibrio

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» Yeasts & Moulds

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Disc Diffusion Methods

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Air Sampling

Dehydrated Media

Pre-Poured Media – Plates

CHROMID®

Specific Media

Staphylococcus

REFERENCE	DESCRIPTION	PRESENTATION
43521	Baird-Parker agar	20 Plates
43451	CHROMID® MRSA	20 Plates
43459	CHROMID MRSA	100 Plates
413050	CHROMID MRSA SMART	20 Plates
413051	CHROMID MRSA SMART	100 Plates
43466	CHROMID MRSA/CHROMID S. aureus	20 Plates
43671	Mannitol Salt 2 agar	20 Plates

Streptococcus

43461	CHROMID® Strepto B	20 Plates
43071	Columbia CNA agar + 5% sheep blood	20 Plates
43712	Granada agar	20 Plates
43467	Granada/Columbia CNA agar + 5% sheep blood	20 Plates

Vibrio

43762	CHROMID® Vibrio	20 Plates
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Yersinia

43421	Yersinia CIN	20 Plates
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CULTURE MEDIA

Chromogenic Culture Media

Pre-Poured Media – Plates

» Chromogenic Culture Media

» General Purpose Media

» Specific Media

» Yeasts & Moulds

» Media for Antibiotic Susceptibility:
Disc Diffusion Methods

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates

CHROMID®

Yeasts & Moulds

Selective Agar

REFERENCE	DESCRIPTION	PRESENTATION
43631	CHROMID® Candida	20 Plates
43464	CHROMID Candida/Sabouraud Gentamicin Chloramphenicol 2	20 Plates
43555	Sabouraud Dextrose agar	20 Plates
43596	Sabouraud Dextrose Chloramphenicol agar	20 Plates
43651	Sabouraud Gentamicin Chloramphenicol 2 agar *	20 Plates

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.

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Air Sampling

Dehydrated Media

Pre-Poured Media – Plates

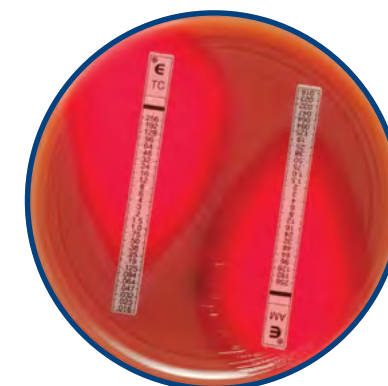
CHROMID®

Media for Antibiotic Susceptibility: Disc Diffusion Methods

Media for Susceptibility Testing & ETEST® Reference

REFERENCE	DESCRIPTION	PRESENTATION
413822	Mueller Hinton E agar	20 Plates
413824	Mueller Hinton E agar	100 Plates
413823	Mueller Hinton E agar (145mm)	20 Plates
413825	Mueller Hinton E agar (120 x 120mm)	20 Square Plates
43901	Mueller Hinton agar + 5% horse blood + β-NAD (MHF)	20 Plates
43919	Mueller Hinton agar + 5% horse blood + β-NAD (MHF)	100 Plates
43321	Mueller Hinton agar + 5% sheep blood *	20 Plates
AEB521800E	Mueller Hinton agar + NaCl	20 Plates
411968	Brucella blood agar (BBA)	20 Plates
AEB122180	RPMI agar (90 mm)	10 Plates
AEB122182	RPMI agar (140 mm)	10 Plates

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Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

3P® Culture Media with LOCKSURE® Technology for Secure Environmental Monitoring Sampling

3P®

Novel, patented design for a lockable 90mm culture media plate, a standard feature of the 3P® Environmental Monitoring media range.

- » Plates in the unlocked position on receipt for ease of sampling
- » Simple twist after sampling locks the lid
- » Simple reverse twist unlocks it for reading or isolation of colonies

LOCKSURE®

LOCKSURE provides additional assurance during the critical post-monitoring and transport stages.

- » All the benefits of using 3P media
- » Locked plates bring additional assurance
 - » Reduce the risk of contamination post sampling
 - » Reduce the occurrence of false positive results
 - » Reduce deviations
 - » Improve environmental monitoring trending
 - » Contribute to the integrity of results

Sabouraud Dextrose 3P + Neutralisers Irradiated

COUNT-TACT® and 90mm plates have orange coloured agar.

- » Differentiation with TSA plates
- » Improved discrimination of colonies



COUNT-TACT 3P



APP COUNT-TACT



SDA 3P + NEUTRALISERS



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CULTURE MEDIA

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Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE® Technology

Pre-Poured Media – Plates, Tubes & Bottles

» Pharmaceutical Applications

3P® Irradiated Media

Irradiated Media

Contact Plates

» General Purpose Media

» Sterility Testing Media

» Specific Media

» Yeasts & Moulds

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

3P® Culture Media

3P®

- » Performance proven under real conditions using compendial strains and real Clean Room isolates
- » Can be used in the clean room and gassing isolator
- » Flexible storage temperature: room temperature or refrigeration (2-25 °C)
- » Extended shelf-life
- » Media can be used on the last day of shelf-life
- » QC – pharmacopoeia compliant > 50% compared with controls
- » QC – bioMérieux compliant > 75% compared with a previously accepted batch of the same reference
- » For secure environmental monitoring sampling:
 - » LOCKSURE® technology for 90mm and Contact plates



Pre-Poured Media – Plates, Tubes & Bottles

Pharmaceutical Applications

3P® Irradiated Media

REFERENCE	DESCRIPTION	PRESENTATION
43691	COUNT-TACT® 3P® irradiated agar	20 Contact Plates
43699	COUNT-TACT 3P irradiated agar	100 Contact Plates
421895	APP COUNT-TACT (applicator for COUNT-TACT plates)	One
43812	COUNT-TACT Sabouraud Dextrose 3P irradiated agar with neutralizers *	20 Contact Plates
43814	Sabouraud Dextrose 3P irradiated agar with neutralizers	20 Plates
43711	Trypcase Soy 3P irradiated agar	20 Plates
43169	Trypcase Soy 3P irradiated agar	100 Plates
43287	Trypcase Soy 3P irradiated agar with β lactamase	100 Plates
43811	Trypcase Soy 3P irradiated agar with neutralizers	20 Plates
43819	Trypcase Soy 3P irradiated agar with neutralizers	100 Plates

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CULTURE MEDIA

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Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE®
Technology

Pre-Poured Media – Plates, Tubes & Bottles

» Pharmaceutical Applications

3P® Irradiated Media

Irradiated Media

Contact Plates

» General Purpose Media

» Sterility Testing Media

» Specific Media

» Yeasts & Moulds

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates, Tubes & Bottles

Pharmaceutical Applications

Irradiated Media

REFERENCE	DESCRIPTION	PRESENTATION
43691	COUNT-TACT® 3P® irradiated agar	20 Contact Plates
43699	COUNT-TACT 3P irradiated agar	100 Contact Plates
421895	APP COUNT-TACT (applicator for COUNT-TACT plates)	One
43812	COUNT-TACT Sabouraud Dextrose 3P irradiated agar with neutralizers *	20 Contact Plates
43581	COUNT-TACT Sabouraud Dextrose irradiated agar with Chloramphenicol and neutralizers *	20 Contact Plates
43814	Sabouraud Dextrose 3P irradiated agar with neutralizers *	20 Plates
43711	Trypase Soy 3P irradiated agar	20 Plates
43169	Trypase Soy 3P irradiated agar	100 Plates
43811	Trypase Soy 3P irradiated agar with neutralizers	20 Plates
43819	Trypase Soy 3P irradiated agar with neutralizers	100 Plates

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.

COUNT-TACT® applicator can be used to standardise surface testing

- » Applies a uniform pressure of 500g ± 50g on the surface of the contact agar plate
- » Flashing red light followed by a flashing green light after 10 seconds sampling time
- » Reduces the risk of inter-personnel differences in sampling technique



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Pre-Poured Media – Plates, Tubes & Bottles

» Pharmaceutical Applications

3P® Irradiated Media

Irradiated Media

Contact Plates

» General Purpose Media

» Sterility Testing Media

» Specific Media

» Yeasts & Moulds

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates, Tubes & Bottles

Pharmaceutical Applications

Contact Plates

REFERENCE	DESCRIPTION	PRESENTATION
43501	COUNT-TACT® agar **	20 Contact Plates
43691	COUNT-TACT 3P® irradiated agar	20 Contact Plates
43699	COUNT-TACT 3P irradiated agar	100 Contact Plates
421895	APP COUNT-TACT (applicator for COUNT-TACT plates)	One
43812	COUNT-TACT Sabouraud Dextrose 3P irradiated agar with neutralizers *	20 Contact Plates
43580	COUNT-TACT Sabouraud Dextrose agar with Chloramphenicol and neutralizers **	20 Contact Plates
43581	COUNT-TACT Sabouraud Dextrose irradiated agar with Chloramphenicol and neutralizers *	20 Contact Plates
43582	COUNT-TACT Trypcase Soy agar **	20 Contact Plates

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.

** FIX system™

COUNT-TACT® applicator can be used to standardise surface testing

- » Applies a uniform pressure of 500g ± 50g on the surface of the contact agar plate
- » Flashing red light followed by a flashing green light after 10 seconds sampling time
- » Reduces the risk of inter-personnel differences in sampling technique



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Pre-Poured Media – Plates

3P® Culture Media with LOCKSURE®
Technology

Pre-Poured Media – Plates, Tubes & Bottles

» Pharmaceutical Applications

» General Purpose Media

» Sterility Testing Media

» Specific Media

» Yeasts & Moulds

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates, Tubes & Bottles

General Purpose Media

Non Selective broth

REFERENCE	DESCRIPTION	PRESENTATION
42081	Brain Heart Infusion broth	20 Tubes x 9ml
42100	Trypcase Soy broth	20 Tubes x 9ml

Non Selective agar

43551	R2A agar	20 Plates
43019	Trypcase Soy agar	100 Plates

Diluent

42085	Peptone water	20 Tubes x 9ml
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» General Purpose Media

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Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates, Tubes & Bottles

Sterility Testing Media

REFERENCE	DESCRIPTION	PRESENTATION
42634	Clear Thioglycollate broth with resazurin Clean Rooms	6 x 100ml
44021	Clear Thioglycollate broth with resazurin (EP, USP) *	12 x 100ml
42018 <i>New</i>	Clear Thioglycollate broth with resazurin	20 Tubes x 9ml
42044	Rinsing Solution Fluid A (EP, USP)	12 x 100ml
33871	Rinsing Solution Fluid A (EP, USP)	6 x 200ml
42616	Rinsing Solution Fluid A (EP, USP)	4 x 300ml
42624	Rinsing Solution Fluid D (EP, USP)	4 x 300ml
42640	Rinsing Solution Fluid A Clean Rooms (EP, USP)	6 x 100ml
42644	Rinsing Solution Fluid D Clean Rooms (EP, USP)	6 x 100ml
42633	Trypcase Soy broth Clean Rooms	6 x 100ml
44011	Trypcase Soy broth (EP, USP) *	12 x 100ml

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Pre-Poured Media – Plates, Tubes & Bottles

» Pharmaceutical Applications

» General Purpose Media

» Sterility Testing Media

» Specific Media

» Yeasts & Moulds

Transport Media & Dipslices

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates, Tubes & Bottles

Specific Media

Anaerobes

REFERENCE	DESCRIPTION	PRESENTATION
42074	Thioglycollate broth + resazurin	20 Tubes x 9ml

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Technology

Pre-Poured Media – Plates, Tubes & Bottles

» Pharmaceutical Applications

» General Purpose Media

» Sterility Testing Media

» Specific Media

» Yeasts & Moulds

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Pre-Poured Media – Plates, Tubes & Bottles

Yeasts & Moulds

Non Selective Media

REFERENCE	DESCRIPTION	PRESENTATION
42037	Sabouraud 2 agar	20 Plates
42108	Sabouraud liquid broth	20 Tubes x 9ml

Selective Media

42038	Sabouraud Chloramphenicol 2 agar	20 Slopes
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Pre-Poured Media – Plates

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Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Transport Media & Dipslides

All Purpose Transport Medium

REFERENCE	DESCRIPTION	PRESENTATION
42105	PORTAGERM™ agar (tube without swab)	20 Tubes

Specific Transport Medium

56525	Mycoline	10 Dipslides
42041	PORTAGERM™ pylori	8 Bottles x 2.5ml

Urinary Bacterial Count

56507	URILINE™	10 Dipslides
56508	URILINE	100 Dipslides

Transport & Culture of Gonococci

56528	Gonoline DUO 2 + CO ₂ generators	10 Dipslides
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Transport & Culture of Fungi

56505	Mycoline	10 Dipslides
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Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

Dehydrated Media

Incubation System: GENbag-GENbox

GENbag

Generators

REFERENCE	DESCRIPTION	PRESENTATION
45534	GENbag Anaer	20 Sachets
45533	GENbag CO ₂	20 Sachets
45532	GENbag Microaer	20 Sachets

Indicator

96118	GENbag/box Anaer indicator	50 Tests
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GENbox

96127	GENbox 2.5l	12 Plate capacity
96128	GENbox 7l	42 Plate capacity
96129	GENbox Lid 2.5l	1 Lid
96130	GENbox Lid 7l	1 Lid

Generators

96124	GENbox Anaer	10 Sachets
96126	GENbox CO ₂	10 Sachets
96125	GENbox Microaer	10 Sachets

Indicator

96118	GENbag/box Anaer indicator	50 Tests
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Technology

Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

» Feature – AIRIDEAL® 3P® Traceability

» Irradiated Swabs for Environmental Monitoring

» Water Testing – Enumeration of Total Viable
Aerobic Counts in Water

Dehydrated Media

AIR IDEAL® 3P® Traceability

AIR IDEAL® 3P®

Make Light Work of Active Air Monitoring

AIR IDEAL 3P Traceability has all of the benefits as before:

- » Compact, light weight design (1.2kg)
- » Can be used in the clean room and gassing isolator
- » ISO 14698 validation for physical and biological efficiency, H₂O₂ isolator compatibility and air circuit decontamination
- » 1 autoclavable sampling grid as standard
- » Sequential sampling
- » Sample volume up to 1,000 litres
- » Low battery warning and out of service alarm
- » Visual signal for sampling issues

AIR IDEAL 3P



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Pre-Poured Media – Plates, Tubes & Bottles

Transport Media & Dipslides

Incubation System: GENbag-GENbox

Air Sampling

» Feature – AIRIDEAL® 3P® Traceability

» Irradiated Swabs for Environmental Monitoring

» Water Testing – Enumeration of Total Viable Aerobic Counts in Water

Dehydrated Media

Air Sampling

AIR IDEAL® 3P®

AIR IDEAL® 3P®

REFERENCE	DESCRIPTION	PRESENTATION
423154	AIR IDEAL® 3P® Traceability (air sampler 90mm Plates)	Instrument + 1 Sampling Grids
96309	Sampling Screen (90mm)	One

Irradiated Swabs for Environmental Monitoring

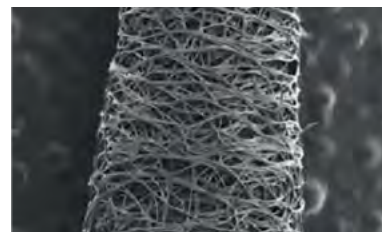
43801	QUANTISWAB® (Triple Wrapped and Irradiated)	20 x 10 Swabs
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Water Testing – Enumeration of Total Viable Aerobic Counts in Water

43551	R2A agar	20 Plates
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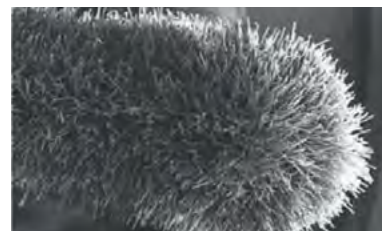


[Click play](#) to view a video demonstrating the ways in which QUANTISWAB can fit in with your sampling workflow (viewing time 1:31).



Electron Microscope Photograph of Traditional Fibre Wound Swab

Traditional fibre wound swabs create a matrix-like environment in which microorganisms are trapped, reducing recovery rates.



Electron Microscope Photograph of the Nylon™ Flocked QUANTISWAB®

QUANTISWAB® flocked with nylon microfibres has exceptional hydraulic capillary properties. superior performance in recovery rates and release capacity compared with traditional swabs. Now with transport medium and tube.

AIR IDEAL® 3P®



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Air Sampling

Dehydrated Media

Dehydrated Media

REFERENCE	DESCRIPTION	PRESENTATION
51075	Mueller Hinton 2 agar	500g
51077	Sabouraud agar	500g
51018	Thioglycollate broth + resazurin	500g
51044	Trypcase Soy agar	500g
51019	Trypcase Soy broth	500g

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IDENTIFICATION & SUSCEPTIBILITY

Orientation Tests

Rapid Enzyme Detection & Identification

API® & ID 32 Identification

ETEST®

ATB™ Susceptibility Testing

VITEK® 2: Automated Method

VITEK 2 COMPACT: Automated Method


VITEK MS: MALDI-TOF Mass Spectrometer

Literature

IDENTIFICATION & SUSCEPTIBILITY

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Literature

Orientation Tests

Staining

REFERENCE	DESCRIPTION	PRESENTATION
55542	COLOR GRAM 2, kit	4 x 240ml
55545	COLOR GRAM 2, R1 Oxalate Crystal Violet	1 x 2 Litre
55546	COLOR GRAM 2, R2 Iugol PVP	1 x 2 Litre
55547	COLOR GRAM 2, R3 Decolorizer	1 x 2 Litre
55548	COLOR GRAM 2, R4 Safranin	1 x 2 Litre

Catalase, Oxidase

55561	ID color Catalase	2 x 5ml
55635	Oxidase Reagent	50 Ampoules x 0.75ml

Other Tests

55631	Kovacs reagent	1 x 25ml
55601	ONPGA	30 discs
55181	Rabbit plasma	8 x 0.5ml
55182	Rabbit plasma	1 x 3.5ml
56541	ID indole TDA reagents	2 x 200 Tests

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Rapid Enzyme Detection & Identification

RAPIDEC®: Identification in 2 Hours

RAPIDEC Carbapenemase

REFERENCE	DESCRIPTION	PRESENTATION
415418	RAPIDEC® CARBA NP	10 Tests
417498	RAPIDEC CARBA NP	25 Tests

RAPIDEC Staph

70500	API® FVB	5ml Bottle
70700	Suspension medium (2ml)	100 Ampoules

RAPIDEC UR

70500	API® FVB	5ml Bottle
70542	JAMES Reagent	2 x 5ml Ampoules
70700	Suspension medium (2ml)	100 Ampoules

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IDENTIFICATION & SUSCEPTIBILITY

Orientation Tests

Rapid Enzyme Detection & Identification

API® & ID 32 Identification

» Identification Software

» API & RAPID Strips

Enterobacteriaceae

API 20 E

API 10 S

RAPID 20 E (Identification in 4 hours)

API 50 CH

Non Enteric Gram Negative rods

Staphylococcus

Streptococcus

Neisseria & Haemophilus

Corynebacterium

Campylobacter

Anaerobes

Listeria

Bacillus

Lactobacillus

Yeasts

Enzymes

» ID 32 Strips

» Consumables & Accessories

ETEST®

ATB™ Susceptibility Testing

VITEK® 2: Automated Method

VITEK 2 COMPACT: Automated Method

VITEK MS: MALDI-TOF Mass Spectrometer

Literature

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API® & ID 32 Identification

API®

Identification Software

REFERENCE	DESCRIPTION	PRESENTATION
40011	APIWEB®	Licence

API & RAPID Strips

Enterobacteriaceae API 20 E

20100	API® 20 E	25 Strips
20120	API 20 E reagent kit *	6 x 5ml Ampoules (w/o dropper-bottles)
	JAMES Reagent	1 x 5ml R1; 1 x 5ml R2
	API NIT 1 & NIT 2	1 x 5ml NIT 1; 1 x 5ml NIT 2
	API VP 1 & VP 2	1 x 5ml VP 1; 1 x 5ml VP 2
	API TDA	1 x 5ml
70442	API NIT 1 & NIT 2	2 x 5ml NIT 1; 2 x 5ml NIT 2
70402	API TDA	2 x 5ml Ampoules
70422	API VP 1 & VP 2	2 x 5ml VP 1; 2 x 5ml VP 2
70380	API ZN	2 x 10g
70542	JAMES Reagent	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle
20230	NaCl 0.85% medium (5ml)	100 Ampoules
55635	Oxidase Reagent	50 Ampoules x 0.75ml
20150	Suspension medium (5ml)	100 Ampoules

* Standing orders are recommended. This product may have a 5 week lead time, please contact us to check for availability.



IDENTIFICATION & SUSCEPTIBILITY

Orientation Tests

Rapid Enzyme Detection & Identification

API® & ID 32 Identification

» Identification Software

» API & RAPID Strips

Enterobacteriaceae

API 20 E

API 10 S

RAPID 20 E (Identification in 4 hours)

API 50 CH

Non Enteric Gram Negative rods

Staphylococcus

Streptococcus

Neisseria & Haemophilus

Corynebacterium

Campylobacter

Anaerobes

Listeria

Bacillus

Lactobacillus

Yeasts

Enzymes

» ID 32 Strips

» Consumables & Accessories

ETEST®

ATB™ Susceptibility Testing

VITEK® 2: Automated Method

VITEK 2 COMPACT: Automated Method

VITEK MS: MALDI-TOF Mass Spectrometer

Literature

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API® & ID 32 Identification

API®

API & RAPID Strips

Enterobacteriaceae API 10 S

REFERENCE	DESCRIPTION	PRESENTATION
10100	API® 10 S	50 Strips
70442	API NIT 1 & NIT 2	2 x 5ml NIT 1; 2 x 5ml NIT 2
70402	API TDA	2 x 5ml Ampoules
70542	JAMES Reagent	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle
20230	NaCl 0.85% medium (5ml)	100 Ampoules
55635	Oxidase Reagent	50 Ampoules x 0.75ml
20150	Suspension medium (5ml)	100 Ampoules

Enterobacteriaceae RAPID 20 E (Identification in 4 hours)

20701	RAPID 20 E	25 Strips
70422	API® VP 1 & VP 2	2 x 5ml VP 1; 2 x 5ml VP 2
70542	JAMES Reagent	2 x 5ml Ampoules
20070	NaCl 0.85% medium (2ml)	100 Ampoules
55635	Oxidase Reagent	50 Ampoules x 0.75ml
20710	RAPID 20 E Suspension medium	25 x 1.25ml

Enterobacteriaceae API 50 CH

50300	API® 50 CH	10 Strips
70902	Ampoule guards (50 CH range)	Pack of 3
50430	API 50 CHB/E medium	10 Ampoules
70100	Mineral oil	125ml Bottle
70700	Suspension medium (2ml)	100 Ampoules
20150	Suspension medium (5ml)	100 Ampoules



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Enterobacteriaceae

Non Enteric Gram Negative rods

Staphylococcus

Streptococcus

Neisseria & Haemophilus

Corynebacterium

Campylobacter

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API® & ID 32 Identification

API®

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Non Enteric Gram Negative rods API 20 NE

REFERENCE	DESCRIPTION	PRESENTATION
20050	API® 20 NE	25 Strips & media
70442	API NIT 1 & NIT 2	2 x 5ml NIT 1; 2 x 5ml NIT 2
70380	API ZN	2 x 10g
70542	JAMES Reagent	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle
20070	NaCl 0.85% medium (2ml)	100 Ampoules
55635	Oxidase Reagent	50 Ampoules x 0.75ml

Staphylococcus API Staph

20500	API® Staph	25 Strips & media
70442	API NIT 1 & NIT 2	2 x 5ml NIT 1; 2 x 5ml NIT 2
70422	API VP 1 & VP 2	2 x 5ml VP 1; 2 x 5ml VP 2
70494	API ZYM A	2 x 5ml Ampoules
70493	API ZYM B	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle

Streptococcus API 20 Strep

20600	API® 20 Strep	25 Strips & media
70491	API NIN	2 x 5ml Bottle
70422	API VP 1 & VP 2	2 x 5ml VP 1; 2 x 5ml VP 2
70494	API ZYM A	2 x 5ml Ampoules
70493	API ZYM B	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle
70700	Suspension medium (2ml)	100 Ampoules



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Neisseria & Haemophilus API NH

REFERENCE	DESCRIPTION	PRESENTATION
10400	API® NH	10 Strips & media
70100	Mineral oil	125ml Bottle

Corynebacterium API Coryne

20900	API® Coryne	12 Strips & media
70442	API NIT 1 & NIT 2	2 x 5ml NIT 1; 2 x 5ml NIT 2
70492	API PYZ	2 x 5ml Bottle
70494	API ZYM A	2 x 5ml Ampoules
70493	API ZYM B	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle

Campylobacter API Campy

20800	API® Campy	12 Strips & media
70562	API FB	2 x 5ml Ampoules
70442	API NIT 1 & NIT 2	2 x 5ml NIT 1; 2 x 5ml NIT 2
70100	Mineral oil	125ml Bottle
55635	Oxidase Reagent	50 Ampoules x 0.75ml



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Anaerobes API 20 A

REFERENCE	DESCRIPTION	PRESENTATION
20300	API® 20 A	25 Strips & media
70510	API BCP	5ml Bottle
70520	API EHR	5ml Bottle
70530	API XYL	5ml Bottle
70100	Mineral oil	125ml Bottle

Listeria API Listeria

10300	API® Listeria	10 Strips & media
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Bacillus API 50 CH

50300	API® 50 CH	10 Strips
50430	API 50 CHB/E medium	10 Ampoules
70100	Mineral oil	125ml Bottle
70902	Ampoule guards (50 CH range)	Pack of 3



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Lactobacillus API 50 CH

REFERENCE	DESCRIPTION	PRESENTATION
50300	API® 50 CH	10 Strips
70902	Ampoule guards (50 CH range)	Pack of 3
50410	API 50 CHL medium	10 Ampoules
70100	Mineral oil	125ml Bottle
70700	Suspension medium (2ml)	100 Ampoules
20150	Suspension medium (5ml)	100 Ampoules

Yeasts API 20 C AUX

20210	API® 20 C AUX	25 Strips & media
70700	Suspension medium (2ml)	100 Ampoules

Yeasts API Candida

10500	API® Candida	10 Strips & media
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Enzymes API ZYM

25200	API® ZYM	25 Strips
70494	API ZYM A	2 x 5ml Ampoules
70493	API ZYM B	2 x 5ml Ampoules
70902	Ampoule guards (50 CH range)	Pack of 3



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ID 32 Strips

Enterobacteriaceae ID 32 E

REFERENCE	DESCRIPTION	PRESENTATION
32400	ID 32 E	25 Strips
70542	JAMES Reagent	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle
20070	NaCl 0.85% medium (2ml)	100 Ampoules
55635	Oxidase Reagent	50 Ampoules x 0.75ml

Enterobacteriaceae RAPID ID 32 E (Identification in 4 hours)

32700	RAPID ID 32 E	25 Strips
70510	API® BCP (for automatic reading only)	5ml Bottle
70542	JAMES Reagent	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle
20070	NaCl 0.85% medium (2ml)	100 Ampoules
55635	Oxidase Reagent	50 Ampoules x 0.75ml

Staphylococcus ID 32 Staph

32500	ID 32 STAPH	25 Strips
70562	API® FB	2 x 5ml Ampoules
70442	API NIT 1 & NIT 2	2 x 5ml NIT 1; 2 x 5ml NIT 2
70572	API VP A & VP B	1 x 5ml VP A; 1 x 5ml VP B
70100	Mineral oil	125ml Bottle
70700	Suspension medium (2ml)	100 Ampoules



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Streptococcus RAPID ID 32 STREP (Identification in 4 hours)

REFERENCE	DESCRIPTION	PRESENTATION
32600	RAPID ID 32 STREP	25 Strips
70562	API® FB	2 x 5ml Ampoules
70491	API NIN	2 x 5ml Bottle
70572	API VP A & VP B	1 x 5ml VP A; 1 x 5ml VP B
70100	Mineral oil	125ml Bottle
70700	Suspension medium (2ml)	100 Ampoules

Anaerobes RAPID ID 32 A (Identification in 4 hours)

32300	RAPID ID 32 A	25 Strips
70562	API® FB	2 x 5ml Ampoules
70442	API NIT 1 & NIT 2	2 x 5ml NIT 1; 2 x 5ml NIT 2
70542	JAMES Reagent	2 x 5ml Ampoules
70100	Mineral oil	125ml Bottle
70700	Suspension medium (2ml)	100 Ampoules

Yeasts

32200	ID 32 C	25 Strips & media
70700	Suspension medium (2ml)	100 Ampoules



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REFERENCE	DESCRIPTION	PRESENTATION
70901	Ampoule guards (API/ID 32 range)	Pack of 3
70902	Ampoule guards (50 CH range)	Pack of 3
15512	DENSIMAT Control Kit (for use with DENSIMAT 99234)	5 Ampoules
70900	McFarland Standard Set	6 Ampoules
70250	Pipettes (5ml) Sterile	Pack of 400
70610	Sterile cotton swabs	Pack of 100
70760	Sterile loops	50 x 10

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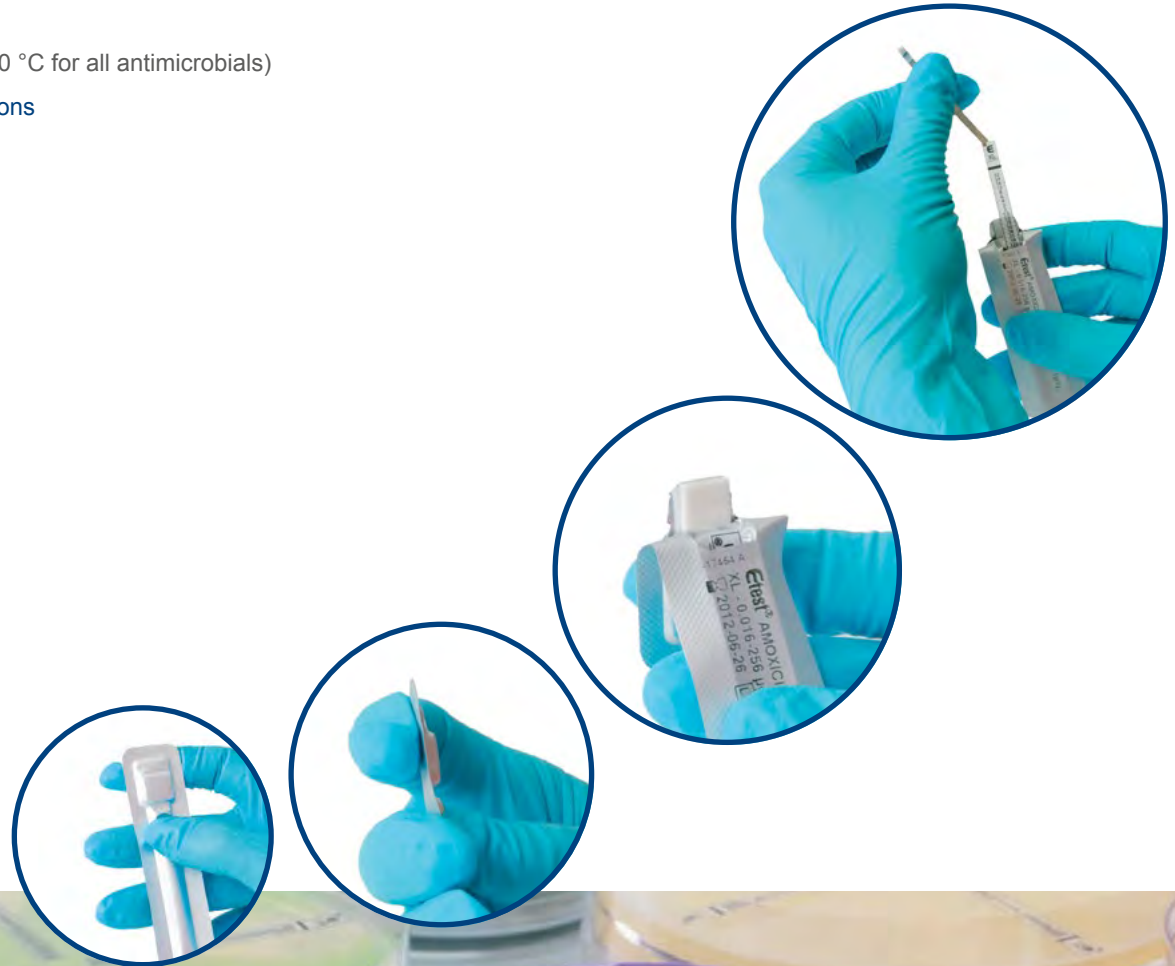
ETEST® Single Push Blister Pack

ETEST®

Designed for Ease of Use

- » One strip per pack
- » Easy to open with one hand
- » Unified storage conditions (+8 °C to -20 °C for all antimicrobials)

To Refine or Help Guide Treatment Decisions



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Amikacin (AK 0.016-256)	412219	–	–	–
Amoxicillin (AC 0.016-256)	412243	–	–	500918
Amoxicillin/clavulanic acid (2/1) (XL 0.016-256)	412241	–	–	501018
Ampicillin (AM 0.016-256)	412253	–	–	–
Ampicillin/sulbactam (2/1) (AB 0.016-256)	412251	–	–	–
Azithromycin (AZ 0.016-256)	412257	–	–	501618
Aztreonam (AT 0.016-256)	412259	–	–	–
Benzyloxyphenoxymethyl penicillin High range (PG 0.016-256)	412263	–	–	–
Benzyloxyphenoxymethyl penicillin Low range (PGL 0.002-32)	412265	–	–	502618
Cefepime (PM 0.016-256)	412273	–	–	505018
Cefixime (IX 0.016-256)	412275	–	–	–
Cefotaxime Low range (CTL 0.002-32)	412281	–	–	–
Cefoxitin (FX 0.016-256)	412285	–	–	506518
Cefpodoxime (PX 0.016-256)	412289	–	–	–
Ceftaroline (CPT 0.002-32)	–	537500	–	–
Ceftazidime (TZ 0.016-256)	412293	–	–	–
Ceftazidime/Avibactam (CZA 0.016-256)	419556	–	–	–
Ceftolozane/Tazobactam (C/T 0.016-256)	414447	–	–	–
Ceftriaxone High range (TX 0.016-256)	412301	–	–	–
Ceftriaxone Low range (TXL 0.002-32)	412303	–	–	–
Cefuroxime (XM 0.016-256)	412305	–	–	–
Cephalothin (CE 0.016-256)	412307	–	–	–
Chloramphenicol (CL 0.016-256)	412309	–	–	–
Ciprofloxacin (CI 0.002-32)	412311	–	–	–
Clarithromycin (CH 0.016-256)	412313	–	–	–
Clindamycin (CM 0.016-256)	412315	–	–	–
Colistin (CO 0.016-256)	–	537300	537308	–

Blister packaging (storage at max. -20 °C).

Single Push Blister packaging (storage at max. -20 °C to +8 °C).

Foam packaging (storage at max. +8 °C and +22°C).

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Daptomycin (DPC 0.016-256)	412324	–	–	535018
Delafloxacin (DFX 0.002-32)	421771	–	–	–
Doripenem (DOR 0.002-32)	412326	–	–	–
Doxycycline (DC 0.016-256)	412328	–	–	–
Enrofloxacin (EF 0.002-32)	–	528900	–	–
Ertapenem (ETP 0.002-32)	–	531600	–	–
Erythromycin (EM 0.016-256)	412334	–	–	510518
Fosfomycin (FM 0.064-1024)	–	529100	529108	–
Gentamicin High range (GM 0.064-1024)	–	512700	–	–
Gentamicin Low range (GML 0.016-256)	412368	–	–	–
Imipenem (IP 0.002-32)	412374	–	–	–
Imipenem/Relebactam (IPR 0.002/4-32/4)	420925	–	–	–
Kanamycin (KM 0.016-256)	412382	–	–	–
Levofloxacin (LE 0.002-32)	412393	–	–	527418
Linezolid (LZ 0.016-256)	412396	–	–	531318
Mecillinam (MM 0.016-256)	–	513700	–	–
Meropenem (MP 0.002-32)	–	513800	513808	–
Meropenem/Vaborbactam (MEV 0.004-0.64)	412563	–	–	–
Metronidazole (MZ 0.016-256)	412404	–	–	530018
Minocycline (MC 0.016-256)	412409	–	–	–
Moxifloxacin (MX 0.002-32)	412411	–	–	529018
Mupirocin (MU 0.064-1024)	–	516300	516308	–

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Nalidixic Acid (NA 0.016-256)	–	516500	–	–
Netilmicin (NC 0.016-256)	412422	–	–	–
Nitrofurantoin (NI 0.032-512)	–	530400	–	–
Norfloxacin (NX 0.016-256)	–	519500	–	–
Ofloxacin (OF 0.002-32)	412430	–	–	–
Oxacillin (OX 0.016-256)	412432	–	–	–
Piperacillin (PP 0.016-256)	412436	–	–	–
Piperacillin/Tazobactam (P/T 0.016-256) <i>New</i>	421166	–	–	–
Polymyxin B (PO 0.064-1024)	–	533400	–	–
Quinupristin/Dalfopristin (QDA 0.002-32) <i>New</i>	412444	–	–	–
Rifampicin (RI 0.002-32)	412450	–	–	526018
Spectinomycin (SC 0.064-1024)	412452	–	–	–
Streptomycin (SM 0.064-1024)	–	526800	–	–
Sulbactam (SUL 0.016-256) *	–	–	–	–
Sulfamethoxazole (SX 0.064-1024)	412458	–	–	–
Teicoplanin (TP 0.016-256)	412461	–	–	522018
Temocillin (TMO 0.064-1024) *	–	535600	–	–
Tetracycline (TC 0.016-256)	412471	–	–	522518
Ticarcillin/clavulanic acid (TLC 0.016-256)	412473	–	–	–
Tigecycline (TGC 0.016-256)	–	533500	533508	–
Tobramycin High range (TM 0.064-1024)	–	533100	–	–
Tobramycin Low range (TML 0.016-256)	412479	–	–	–
Trimethoprim (TR 0.002-32) <i>New</i>	412483	–	–	–
Trimethoprim/sulphamethoxazole (TS 0.002-32)	412481	–	–	524418
Vancomycin (VA 0.016-256)	412488	–	–	525518

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Foam packaging (storage at max. +8 °C and +22°C).

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Amphotericin B (AP 0.002-32)	–	526300	526308	–
Anidulafungin (AND 0.002-32)	–	532000	–	–
Caspofungin (CS 0.002-32)	412269	–	–	–
Fluconazole (FL 0.16-256)	412350	–	–	510818
Flucytosine (FC 0.002-32)	412352	–	–	–
Itraconazole (IT 0.002-32)	412380	–	–	–
Ketoconazole (KE 0.002-32)	412391	–	–	–
Micafungin (MYC 0.002-32)	–	535700	–	–
Posaconazole (POS 0.002-32)	–	532100	–	–
Voriconazole (VO 0.002-32)	412490	–	–	532818

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AmpC Detection

DESCRIPTION	30 STRIPS SINGLE PUSH BLISTER PACK	30 STRIPS BLISTER PACK	100 STRIPS BLISTER PACK	100 STRIPS FOAM PACK
AmpC – Cefotetan/Cefotetan + Cloxacillin (CN/CNI 0.5-32/0.5-32) *	–	537100	537108	–

Extended Spectrum Beta-Lactamase (ESBL) Detection

ESBL – Cefepime/Cefepime + Clavulanic acid (PM/PMI 0.25-16/0.064-4)	–	534700	534708	–
ESBL – Cefotaxime/Cefotaxime + Clavulanic acid (CT/CTI 0.25-16/0.016-1)	–	532200	532208	–
ESBL – Ceftazidime/Ceftazidime + Clavulanic acid (TZ/TZI 0.5-32/0.064-4)	–	532500	532508	–

Glycopeptide Resistance (GRD) Detection

GRD – Vancomycin/Teicoplanin (VA/TP 0,5-32/0,5-32) *	–	537200	–	–
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Metallo Beta-Lactamase (MBL) Detection

MBL – Imipenem/Imipenem + EDTA (IP/IPE 4-256/1-64)	–	534200	534208	–
MBL – Meropenem/Meropenem + EDTA (MP/MPI 0-125-8/0-032-2)	–	411361	–	–

Blister packaging (storage at max. -20 °C).

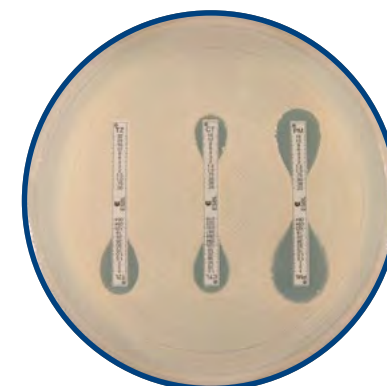
* For Investigational Use Only, not for Clinical Use.

NEW ETEST
PACKAGING
COMING
2021

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IDENTIFICATION & SUSCEPTIBILITY

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Rapid Enzyme Detection & Identification

API® & ID 32 Identification

ETEST®

- » Feature – ETEST Single Push Blister Pack
- » Manual Antimicrobial Susceptibility Testing
- » Manual Antifungal Susceptibility Testing
- » AmpC Detection
- » Extended Spectrum Beta-Lactamase (ESBL) Detection
- » Glycopeptide Resistance (GRD) Detection
- » Metallo Beta-Lactamase (MBL) Detection
- » Accessories
- » ETEST Equipment

ATB™ Susceptibility Testing

VITEK® 2: Automated Method

VITEK 2 COMPACT: Automated Method

VITEK MS: MALDI-TOF Mass Spectrometer

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ETEST®

ETEST®

Accessories

REFERENCE	DESCRIPTION	PRESENTATION
411200	ETEST® Mini Grip	One
559903	ETEST Nema/Simplex Suction Cups	Pack of 2
559902	ETEST Storage Box, Maxi (12)	One
559901	ETEST Storage Box, Midi (6)	One
559900	ETEST Storage Box, Mini (2)	One

ETEST Equipment

559802	ETEST® Simplex C76™ – For Automatic Application of ETEST Strips	One
559803	ETEST Retro C80™ – For Inoculation of Agar Plates	One
559804	ETEST Nema C88™ – Vacuum Pen For Application of ETEST Strips	One



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Staphylococcus

Streptococcus

Haemophilus

Anaerobes

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ATB Galleries

Pseudomonas & non-Fermenters

REFERENCE	DESCRIPTION	PRESENTATION
14345	ATB™ PSE 5 *	25 Strips
14960	ATB medium	100 Ampoules
70700	Suspension medium (2ml)	100 Ampoules

* For full details of strip compositions please call your local Account Manager.

Urines

14335	ATB™ UR 5 *	25 Strips
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* For full details of strip compositions please call your local Account Manager.

Staphylococcus

14325	ATB™ STAPH 5	25 Strips + ATB Na medium
14960	ATB medium	100 Ampoules
70700	Suspension medium (2ml)	100 Ampoules

Streptococcus

14355	ATB™ STREP 5 (Streps & Pneumos ONLY)	10 Strips + ATB S medium
70700	Suspension medium (2ml)	100 Ampoules
14365	ATB ENTEROC 5 (Enterococci ONLY) *	25 Strips + ATB S medium
70700	Suspension medium (2ml)	100 Ampoules

* For full details of strip compositions please call your local Account Manager.

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ATB Galleries

Haemophilus

REFERENCE	DESCRIPTION	PRESENTATION
14299	ATB™ HAEMO (<i>Haemophilus</i> + Branhamella ONLY)	10 Strips + ATB S medium
20070	NaCl 0.85% medium (2ml)	100 Ampoules
70700	Suspension medium (2ml)	100 Ampoules

Anaerobes

14269	ATB™ ANA *	10 Strips + ATB S medium
20070	NaCl 0.85% medium (2ml)	100 Ampoules

* For full details of strip compositions please call your local Account Manager.

Yeasts

14204	ATB™ FUNGUS 3	25 Strips + ATB F2 medium
20070	NaCl 0.85% medium (2ml)	100 Ampoules

Consumables & Accessories

70902	Ampoule guards (50 CH range)	Pack of 3
14960	ATB™ medium	100 Ampoules
14931	ATB S medium	10 Ampoules
70640	ATB Suspension medium (3ml)	100 Ampoules
15512	DENSIMAT Control Kit (for use with DENSIMAT 99234)	5 Ampoules
70900	McFarland Standard Set	6 Ampoules
70250	PSIpettes (5ml) sterile	Pack of 400
70610	Sterile cotton swabs	Pack of 100
70760	Sterile loops	50 x 10

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VITEK® 2: Automated Method

VITEK® 2

VITEK 2 Analysers

REFERENCE	DESCRIPTION	PRESENTATION
27226	VITEK® 2 Configuration	Instrument
-	VITEK 2 additional module	Instrument
27228	VITEK 2 XL Configuration	Instrument
-	VITEK 2 XL additional module	Instrument

Consumables & Accessories

27217	VITEK® 2 XL Benchcart (Small)	One
27218	VITEK 2 XL Benchcart (Large)	One

MYLA® Middleware

419061	MYLA® Middleware	One
411615	MYLA bioMérieux Instrument Interface	One
410152	MYLA Multiuser Licence	One licence
416194	MYLA Statistics Reporting Module	One
410910	VITEK® remote user licence	One

VITEK 2



VITEK 2 XL



MYLA



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VITEK® 2: Automated Method

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VITEK 2 Identification Cards

Gram Negatives (Enterobacteriaceae/non-fermenters)

REFERENCE	DESCRIPTION	PRESENTATION
21341	VITEK® 2 GN	20 Cards

Gram Positive

21342	VITEK 2 GP	20 Cards
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Neisseria, Haemophilus & Fastidious Bacteria

21346	VITEK 2 NH	20 Cards
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Anaerobes

21347	VITEK 2 ANC	20 Cards
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Yeasts

21343	VITEK 2 YST	20 Cards
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VITEK® 2: Automated Method

VITEK® 2

VITEK 2 Antibiotic Susceptibility Cards

Gram Negative rods (National – England & Ireland)

REFERENCE	DESCRIPTION	PRESENTATION
421037	VITEK® 2 AST-N350 (Standard <i>Enterobacteriaceae</i> Card)	20 Cards
421257	VITEK 2 AST-N351 (Standard Urine Card)	20 Cards
421258	VITEK 2 AST-N352 (Standard Non- <i>Enterobacteriaceae</i> Card)	20 Cards

Gram Negative rods (National – Scotland)

423054	VITEK® 2 AST-N381 (Standard <i>Enterobacteriaceae</i> Card)	20 Cards
423055	VITEK 2 AST-N382 (Standard Urine Card)	20 Cards
423056	VITEK 2 AST-N383 (Standard Non- <i>Enterobacteriaceae</i> Card)	20 Cards

Gram Negative rods (International)

Various	VITEK® 2 AST-Nxxx *	20 Cards
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* For full details of strip compositions please call your local Product Specialist.

Gram Positive cocci (National)

22216	VITEK® 2 AST-P576 (Standard <i>Streptococcus pneumoniae</i> Card)	20 Cards
415671	VITEK 2 AST-P634 (Standard <i>Staphylococcus</i> Card)	20 Cards
416911	VITEK 2 AST-P635 (Standard <i>Staphylococcus</i> Card)	20 Cards
423439	VITEK 2 AST-P662 (Standard <i>Enterococcus</i> Card)	20 Cards
421040	VITEK 2 AST-ST03 (Standard <i>Streptococcus</i> Card)	20 Cards

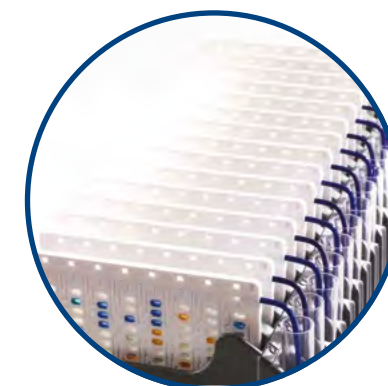
Gram Positive cocci (International)

Various	VITEK® 2 AST-Pxxx *	20 Cards
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* For full details of strip compositions please call your local Product Specialist.

Yeasts

420739	VITEK® 2 AST-YS08	20 Cards
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VITEK® 2: Automated Method

VITEK® 2

VITEK 2 Other Consumables & Accessories

REFERENCE	DESCRIPTION	PRESENTATION
70610	Sterile cotton swabs	Pack of 100
4704837 <i>New</i>	VITEK® 2 DENSICHEK® Instrument	One
V1200	VITEK 2 Saline Dispenser	One
417619	VITEK 2 Sterile Test tubes (capped)	Pack of 25
69285	VITEK 2 Test tubes (uncapped)	2000
V1204	VITEK 2 Saline 0.45%	3 x 500ml
21219	VITEK 2 Pipetter/Diluter accessory kit	330 Pipette Straws & 1 Tube
27209	VITEK 2 Smart Carrier Station (SCS)	One
27700	VITEK 2 Smart Carrier Cassette	One cassette with memory chip
96128	VITEK 2 Smart Box 7L	One

VITEK 2



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VITEK® 2 COMPACT

VITEK 2 COMPACT Analyser

REFERENCE	DESCRIPTION	PRESENTATION
27560	VITEK® 2 COMPACT 60	Instrument

MYLA® Middleware

419061	MYLA® Middleware	One
411615	MYLA bioMérieux Instrument Interface	One
410152	MYLA Multiuser Licence	One licence
416194	MYLA Statistics Reporting Module	One
410910	VITEK® remote user licence	One

VITEK 2 COMPACT



MYLA



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Gram Negatives (Enterobacteriaceae/non-fermenters)

REFERENCE	DESCRIPTION	PRESENTATION
21341	VITEK® 2 GN	20 Cards

Gram Positive

21342	VITEK 2 GP	20 Cards
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Neisseria, Haemophilus & Fastidious Bacteria

21346	VITEK 2 NH	20 Cards
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Anaerobes

21347	VITEK 2 ANC	20 Cards
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Yeasts

21343	VITEK 2 YST	20 Cards
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VITEK 2 Antibiotic Susceptibility Cards

Gram Negative rods (National – England & Ireland)

REFERENCE	DESCRIPTION	PRESENTATION
421037	VITEK® 2 AST-N350 (Standard <i>Enterobacteriaceae</i> Card)	20 Cards
421257	VITEK 2 AST-N351 (Standard Urine Card)	20 Cards
421258	VITEK 2 AST-N352 (Standard Non- <i>Enterobacteriaceae</i> Card)	20 Cards

Gram Negative rods (National – Scotland)

423054	VITEK® 2 AST-N381 (Standard <i>Enterobacteriaceae</i> Card)	20 Cards
423055	VITEK 2 AST-N382 (Standard Urine Card)	20 Cards
423056	VITEK 2 AST-N383 (Standard Non- <i>Enterobacteriaceae</i> Card)	20 Cards

Gram Negative rods (International)

Various	VITEK® 2 AST-Nxxx *	20 Cards
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* For full details of strip compositions please call your local Product Specialist.

Gram Positive cocci (National)

22216	VITEK® 2 AST-P576 (Standard <i>Streptococcus pneumoniae</i> Card)	20 Cards
415671	VITEK 2 AST-P634 (Standard <i>Staphylococcus</i> Card)	20 Cards
416911	VITEK 2 AST-P635 (Standard <i>Staphylococcus</i> Card)	20 Cards
423439	VITEK 2 AST-P662 (Standard <i>Enterococcus</i> Card)	20 Cards
421040	VITEK 2 AST-ST03 (Standard <i>Streptococcus</i> Card)	20 Cards

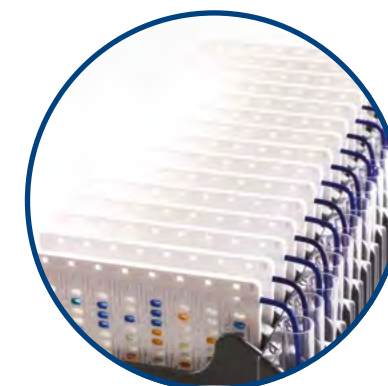
Gram Positive cocci (International)

Various	VITEK® 2 AST-Pxxx *	20 Cards
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* For full details of strip compositions please call your local Product Specialist.

Yeasts (International)

420739	VITEK® 2 AST-YS08	20 Cards
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VITEK 2 Other Consumables & Accessories

REFERENCE	DESCRIPTION	PRESENTATION
70610	Sterile cotton swabs	Pack of 100
4704837 <i>New</i>	VITEK® 2 DENSICHEK® Instrument	–
V1221	VITEK 2 Pipette 145 µl	One
V1222	VITEK 2 Pipette 280 µl	One
30507	VITEK 2 Pipette tips (0.5-250 µl) Non-sterile	10 Racks x 96 tips
30501	VITEK 2 Pipette tips (100-1000 µl) Non-sterile	10 Racks x 60 tips
V1200	VITEK 2 Saline Dispenser	One
417619	VITEK 2 Sterile Test tubes (capped)	Pack of 25
69285	VITEK 2 Test tubes (uncapped)	2000
V1204	VITEK 2 Saline 0.45%	3 x 500ml
V1211	VITEK 2 Saline 0.45%	18 x 500ml
417820	VITEK 2 Saline reservoir bags	14 x 1,000ml
96128	VITEK 2 Smart Box 7L	One

VITEK 2 COMPACT



VITEK DENSICHEK



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VITEK® MS: MALDI-TOF Mass Spectrometer

VITEK® MS

VITEK® MS Analyser & Accessories

REFERENCE	DESCRIPTION	PRESENTATION
410895	VITEK® MS (IVD)	Instrument
410895 +	VITEK MS PLUS (IVD & Research)	Instrument
415267	VITEK MS Prep Station	Accessory

MYLA® Middleware

419061	MYLA® Middleware	One
411615	MYLA bioMérieux Instrument Interface	One
410152	MYLA Multiuser Licence	One licence
410910	VITEK® remote user licence	One

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VITEK® MS Consumables

REFERENCE	DESCRIPTION	PRESENTATION
423546 <i>New</i>	VITEK® MS PICKME™ Pen	Accessory
423551 <i>New</i>	VITEK MS PICKME Nibs (Box)	18 boxes/holders of 96 nibs = 1,728
410893	VITEK MS DS Slides	1,536 Tests (32 x 48)
411071	VITEK MS CHCA (Matrix Solution)	5 x 0.5ml
411072	VITEK MS FA (Extraction fluid for yeasts)	5 x 0.5ml
417172	VITEK MS Blood Culture Kit (RUO)	4 x 25 Tests
411721	VITEK MS Silica Gel	500g
415659	VITEK MS Mycobacterium/Nocardia Kit	100 tests
421720	VITEK MS Liquid Myco Supplemental Kit	100 tests
415680	VITEK MS Mould Kit	100 tests
0483P	VITEK MS QC - <i>Escherichia coli</i> ATCC 8739	2 vials
0306P	VITEK MS QC - <i>Enterobacter aerogenes</i> ATCC 13048	2 vials
0122P	VITEK MS QC - <i>Candida glabrata</i> ATCC MYA-2950	2 vials

VITEK PICKME™ for VITEK MS

Designed by microbiology experts, the VITEK PICKME 'pen' has a disposable nib designed to let you easily pick up a colony just by contact and then smear a thin layer onto the VITEK® MS-DS target slide spot.

VITEK PICKME reduces variability among users and offers significant time savings for sample spot preparation. Deposit quality is impacted too: both new and experienced users obtain improved homogeneity and thinner deposit, even for very mucoid colonies.

With boosted workflow efficiency and spot-on quality for sample preparation, VITEK PICKME makes lab life easier.

For more information please [click here](#)



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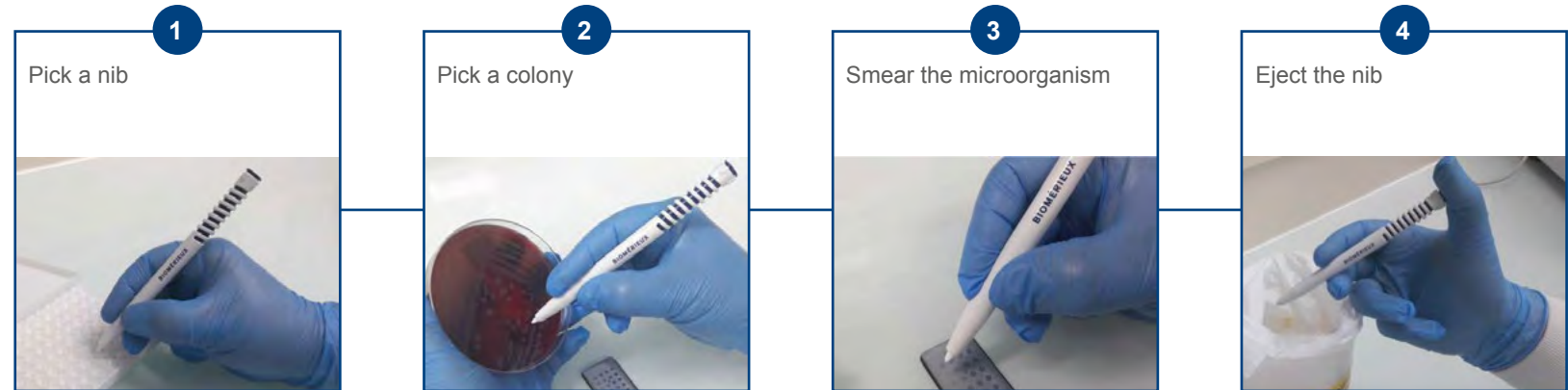
» Feature – VITEK PICKME™

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VITEK® PICKME™ for VITEK MS

VITEK® MS

A simple standardised solution to apply colonies to the spots of the VITEK MS MALDI-TOF slides.



VITEK PICKME™ for VITEK MS

Designed by microbiology experts, the VITEK PICKME 'pen' has a disposable nib designed to let you easily pick up a colony just by contact and then smear a thin layer onto the VITEK® MS-DS target slide spot.

VITEK PICKME reduces variability among users and offers significant time savings for sample spot preparation. Deposit quality is impacted too: both new and experienced users obtain improved homogeneity and thinner deposit, even for very mucoid colonies.

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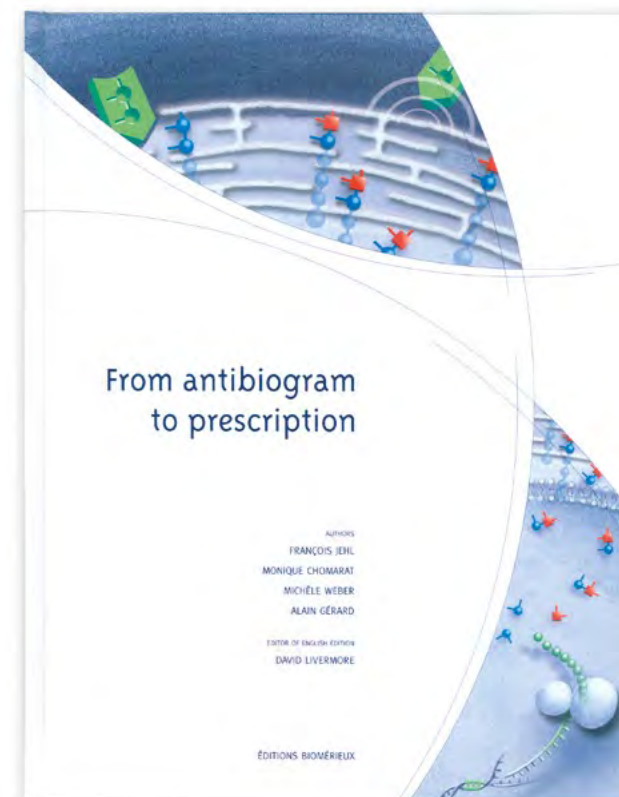
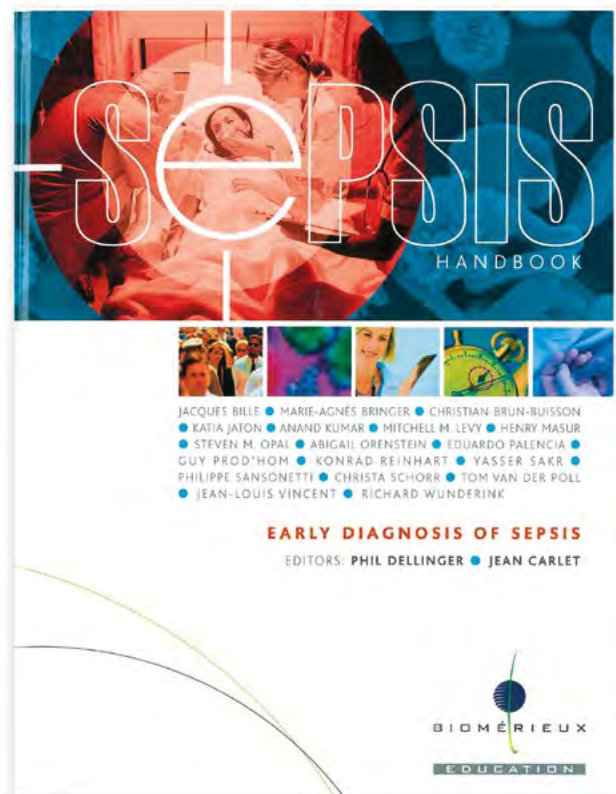
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REFERENCE	DESCRIPTION	PRESENTATION
00112	From Antibiogram to Prescription	One
00119	Early Diagnosis of Sepsis	One



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IMMUNOASSAYS

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- » Feature – VIDAS
- » VIDAS Analysers
- » VIDAS Consumables & Accessories
- » VIDAS Reagents for Clinical Specimens

Simplicity, Flexibility & Accuracy

As a health care provider, you face new challenges every day. Immunoanalyser for the simultaneous processing of up to 30 test parameters from the areas of infection serology and immunochemistry. VIDAS reagent kits include all reagents in a single-dose and ready-to-use format together with separate standards and controls, making it easy and cost-effective to run one or several patient samples at a time.

VIDAS 3

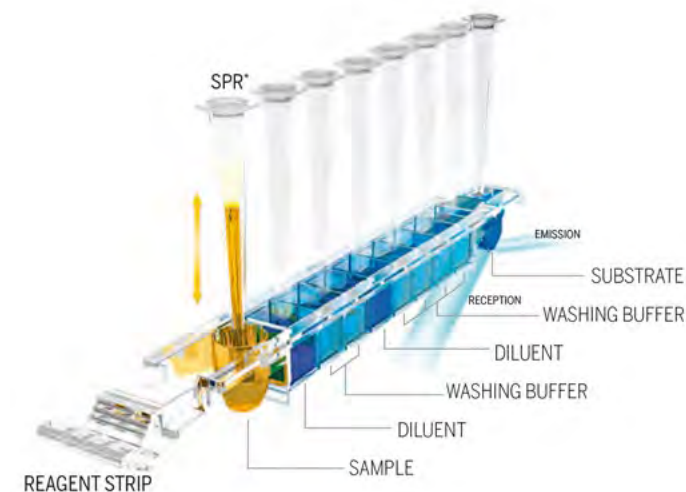
Immunoanalyser with 4 independent functional units 3 test positions each, pipetting unit for automatic processing from the primary tube, PC and touch screen monitor. For the simultaneous processing of up to 12 test parameters.

MINI VIDAS

Immunoanalyser with 2 independent functional units each with 6 test positions and integrated thermal printer. For the simultaneous processing of up to 12 test parameters.

VIDAS

Immunoanalyser with 5 independent functional units 6 test positions each and PC monitor. For the simultaneous processing of up to 30 test parameters.



VIDAS 3: EMPOWER YOUR LAB



MINI VIDAS: SIMPLY RELIABLE



VIDAS: THE PIONEER



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IMMUNOASSAYS

VIDAS®

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» VIDAS Reagents for Clinical Specimens

VIDAS®

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VIDAS Analysers

REFERENCE	DESCRIPTION	PRESENTATION
412590	VIDAS® 3 Analyser	One
410416	MINI VIDAS Analyser	One
410417	VIDAS Analyser	One

VIDAS Consumables & Accessories

99091	MINI VIDAS® Printer paper	5 Rolls per Pack
93567	MINI VIDAS Lens Cleaner	One
30531	VIDAS Dacron swab	100
412500	VIDAS 3 Assay Dilution Cup	44 x 16 Cups
412501	VIDAS 3 Sample Tips	48 x 48 Tips
412502	VIDAS 3 Waste Clean Liner	50

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» VIDAS Analysers

» VIDAS Consumables & Accessories

» VIDAS Reagents for Clinical Specimens

Hepatitis A

Hepatitis B

Hepatitis C

Hepatitis E

HIV

ToRC

Additional Serologies

Sepsis

C. difficile

Thyroid

Reproduction/Fertility

Allergy

Tumour markers

Cardiovascular

Quality Control

Venous Thromboembolism/Coagulation

Bone & Mineral Metabolism

Other tests

VIDAS®

MINI VIDAS® | VIDAS | VIDAS 3

VIDAS Reagents for Clinical Specimens

Hepatitis A

REFERENCE	DESCRIPTION	CODE	PRESENTATION
30307	VIDAS® HAV IgM	HAVM	30 Tests
30312	VIDAS Anti-HAV-Total	HAVT	30 Tests

Hepatitis B

30314	VIDAS® Anti-HBc Total II	HBCT	60 Tests
30318	VIDAS Anti-HBs Total II	HBST	60 Tests
30439	VIDAS HBc IgM II	HBCM	30 Tests
30305	VIDAS HBe-anti-Hbe	HBET	30 Tests
30317	VIDAS HBs Ag Ultra Confirmation	–	30 Tests
30315	VIDAS HBs Ag Ultra	HBS/HBL	60 Tests

Hepatitis C

30308	VIDAS® Anti-HCV	HCV	60 Tests
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Hepatitis E

418115	VIDAS® Anti-HEV IgM	HEVM	30 Tests
418116	VIDAS Anti-HEV IgG	HEVG	30 Tests

HIV

30443	VIDAS® HIV DUO Ultra	HIV 5	60 Tests
30447	VIDAS HIV DUO Quick	HIV 6	60 Tests
30117	VIDAS HIV P24 II	P24	30 Tests
30444	VIDAS HIV P24 Confirmation	–	60 Tests

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ToRC

REFERENCE	DESCRIPTION	CODE	PRESENTATION
30204	VIDAS® CMV IgG	CMVG	60 Tests
30205	VIDAS CMV IgM	CMVM	30 Tests
413557	VIDAS CMV IgG Avidity II	CMVU	30 Tests
30221	VIDAS Rub IgG II	RBG	60 Tests
30214	VIDAS Rub IgM	RBM	30 Tests
30211	VIDAS Toxo Competition	TXC	60 Tests
30210	VIDAS Toxo IgG II	TXG	60 Tests
30202	VIDAS Toxo IgM	TXM	60 Tests
30222	VIDAS Toxo IgG Avidity	TXGA	30 Tests

Additional Serologies

30235	VIDAS® EBV EBNA IgG	EBNA	30 Tests
30237	VIDAS EBV VCA IgM	VCAM	30 Tests
30236	VIDAS EBV VCA/EA IgG	VCAEA	30 Tests
30192	VIDAS H. pylori IgG	HPY	30 Tests
30320	VIDAS Lyme IgG	LYG	60 Tests
30319	VIDAS Lyme IgM	LYM	60 Tests
30219	VIDAS Measles IgG	MSG	60 Tests
30218	VIDAS Mumps IgG	MPG	60 Tests
423834 New	VIDAS SARS-COV-2 IgG	COVG	60 Tests
423833 New	VIDAS SARS-COV-2 IgM	COVM	60 Tests
30217	VIDAS Varicella-Zoster IgG	VZG	60 Tests

Sepsis

30450	VIDAS® B.R.A.H.M.S. PCT™ (Procalcitonin)	PCT	60 Tests
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C. difficile

30118	VIDAS® C. difficile Toxin A & B	CDAB	60 Tests
30125	VIDAS C. difficile GDH	GDH	60 Tests

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Cardiovascular
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 Other tests

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VIDAS Reagents for Clinical Specimens

Thyroid

REFERENCE	DESCRIPTION	CODE	PRESENTATION
30461	VIDAS® Anti-TPO	ATPO	30 Tests
30462	VIDAS Anti-Tg	ATG	30 Tests
30402	VIDAS FT3	FT3	60 Tests
30459	VIDAS FT4	FT4N	60 Tests
30403	VIDAS T3	T3	60 Tests
30404	VIDAS T4	T4	60 Tests
30400	VIDAS TSH	TSH	60 Tests
30441	VIDAS TSH3	TSH3	60 Tests

Reproduction/Fertility

30431	VIDAS® Estradiol II	E2II	60 Tests
30407	VIDAS FSH	FSH	60 Tests
30405	VIDAS HCG	HCG	60 Tests
30406	VIDAS LH	LH	60 Tests
30409	VIDAS Progesterone	PRG	60 Tests
30410	VIDAS Prolactin	PRL	60 Tests
414320	VIDAS Testosterone II	TES	30 Tests
417011	VIDAS AMH	AMH	30 Tests
30451-30 <i>New</i>	VIDAS Cortisol S	CORT	30 Tests

Allergy

30419	Total IgE	IGE	60 Tests
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Tumour markers

30413	VIDAS® AFP	AFP	60 Tests
30426	VIDAS CA 125™	125	30 Tests
30429	VIDAS CA 15-3®	153	30 Tests
30427	VIDAS CA 19-9™	199	30 Tests
30453	VIDAS CEA(S)	CEAS	60 Tests
30440	VIDAS FPSA	FPSA	30 Tests
30428	VIDAS TPSA	TPSA	60 Tests
30420	VIDAS β2 Microglobulin	B2M	30 Tests

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Other tests

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VIDAS Reagents for Clinical Specimens

Cardiovascular

REFERENCE	DESCRIPTION	CODE	PRESENTATION
30603	VIDAS® Digoxin	DIG	60 Tests
30421	VIDAS CK-MB	CKMB	30 Tests
30446	VIDAS Myoglobin	MYO	30 Tests
30458	VIDAS NT-proBNP2	PBNP	60 Tests
415386	VIDAS High Sensitive Troponin I	TNHS	60 Tests

Quality Control

30706	VIDAS® QCV	QCV	60 Tests
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Venous Thromboembolism/Coagulation

30455-02	VIDAS® D-Dimer Exclusion™ II	DEX2	60 Tests
30436	VIDAS Vwf	VWF	30 Tests
30115	VIDAS Protein C	PC	30 Tests

Bone & Mineral Metabolism

30463	VIDAS® 25-OH Vitamin D Total	VITD	60 Tests
30411	VIDAS Ferritin	FER	60 Tests
422010	VIDAS PTH (1-84)	PTH	30 Tests

Other tests

66581	Serum free (for urinary assay of VIDAS® Cortisol)		1 x 10ml
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NEPHROCHECK®

NEPHROCHECK® System

Analyser

REFERENCE	DESCRIPTION	PRESENTATION
500000 <i>New</i>	ASTUTE 140® Meter	One

Reagents

500003 <i>New</i>	NEPHROCHECK® Test Kit	25 Tests
500005 <i>New</i>	NEPHROCHECK Liquid Controls (1 x low level and 1 x high level)	2 bottles

Consumables

400013 <i>New</i>	ASTUTE 140 Electronic Control (EQC)	1 Unit
100000 <i>New</i>	Printer Paper Rolls	2 Rolls

Serodiagnosis

Toxoplasmosis

Agglutination

REFERENCE	DESCRIPTION	PRESENTATION
75361	Toxo ISAGA	Kit for 192 Tests
79322	Toxo-ISAGA IgA	192 Wells : 48 Screening Tests

Acute Rheumatic Fever

72331 <i>New</i>	ASD Kit (antistreptodornase B)	20 Tests
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BIOFIRE® FILMARRAY® – The Fastest Way to Better Results

The BIOFIRE® FILMARRAY® system is an FDA-cleared and CE-marked multiplex PCR test that integrates sample preparation, amplification, detection and analysis all into one system.

The BIOFIRE FILMARRAY is a syndromic approach in the diagnosis to infectious disease molecular diagnostics. It is:

- » Simple: 2 minutes of hands-on time
- » Easy: No precise measuring or pipetting required
- » Fast: Turnaround time of from 45 minutes to about 1 hour
- » Comprehensive: Large infectious disease panels

The BIOFIRE FILMARRAY now has five FDA-cleared and CE-marked panels:

- » Respiratory 2.1 *plus* Panel
- » Blood Culture Identification 2 Panel
- » Gastrointestinal Panel
- » Meningitis/Encephalitis Panel
- » Pneumonia Panel *plus*

BIOFIRE FILMARRAY 2.0

Scalable from 1 to 8 Pouch Running Units

BIOFIRE FILMARRAY Torch

Scalable from 1 to 12 Pouch Running Units



BIOFIRE FILMARRAY Complete System

REFERENCE	DESCRIPTION	PRESENTATION
4704170	BIOFIRE® FILMARRAY® v2.0 Complete System IVD with 1–8 FILMARRAY Instrument Configuration	Instrument
FLM2-ASY-0001	BIOFIRE FILMARRAY 2.0 Instrument	Instrument
4704519	BIOFIRE FILMARRAY TORCH System IVD with 1 to 12 Module Configuration	Instrument

BIOFIRE FILMARRAY Accessories

HFTA-ASY-0001	BIOFIRE® FILMARRAY® TORCH System Base Box	One
FLM2-ASY-0003	BIOFIRE FILMARRAY 2.0 Computer Kit	One
FLM2-ASY-0005	BIOFIRE FILMARRAY Rack	One
FLM2-ASY-0008	BIOFIRE FILMARRAY 2.0 Printer Kit	One
FLM1-GEN-0001	BIOFIRE FILMARRAY Acrylic Support	One
FLM1-GEN-0003	BIOFIRE FILMARRAY IVD Pouch Loading Station	One

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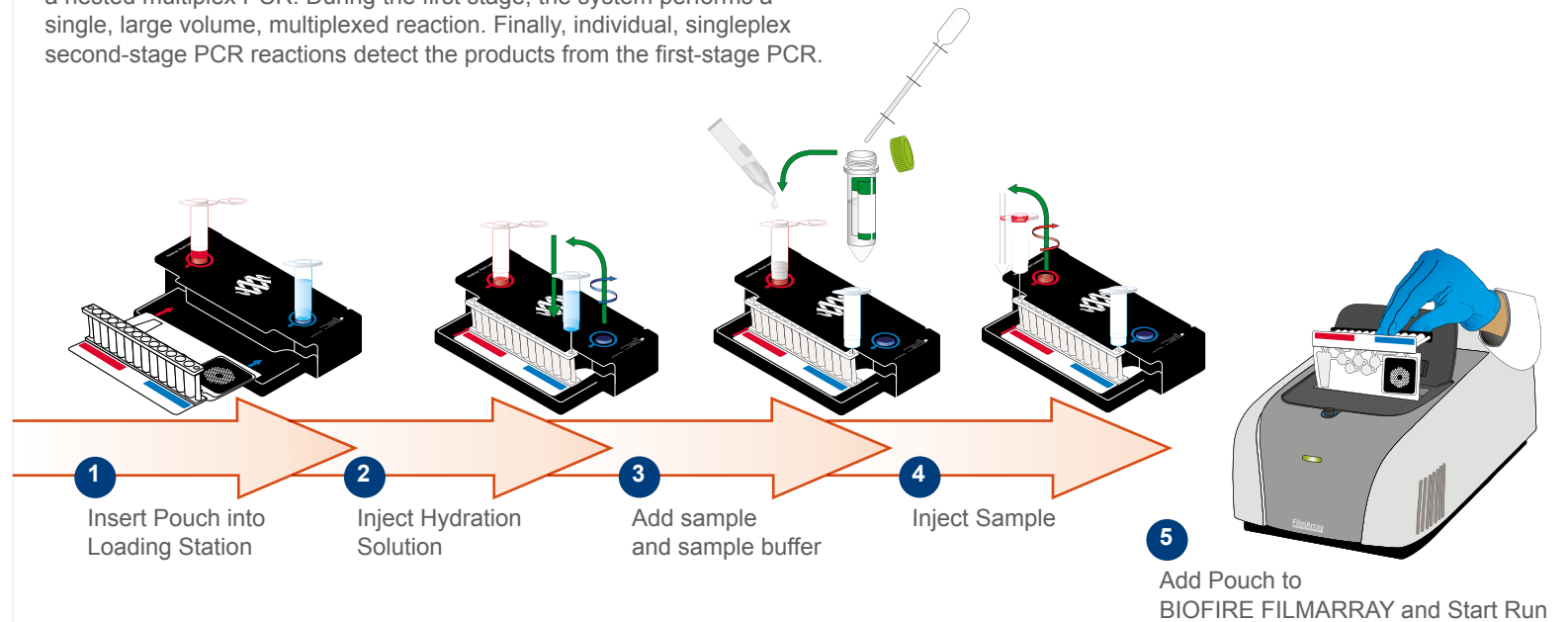
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BIOFIRE® FILMARRAY® – How Does it Work?

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The BIOFIRE® FILMARRAY® pouch stores all the necessary reagents for sample preparation, reverse transcription-PCR, PCR, and detection in a freeze-dried format. Just inject the hydration solution in an unprocessed sample. The BIOFIRE FILMARRAY takes care of the rest.

First, the BIOFIRE FILMARRAY extracts and purifies all nucleic acids from the unprocessed sample. Next, the BIOFIRE FILMARRAY performs a nested multiplex PCR. During the first stage, the system performs a single, large volume, multiplexed reaction. Finally, individual, singleplex second-stage PCR reactions detect the products from the first-stage PCR.



BIOFIRE FILMARRAY Software

The BIOFIRE FILMARRAY software walks you through the entire process. When the run is complete, the software analyses and reports results in a simple, easy-to-read format. Using endpoint melting curve data, the BIOFIRE FILMARRAY software automatically generates a result for each target.



[Click play](#) to view a video of the BIOFIRE FILMARRAY in action (viewing time 4:51).

Why use BIOFIRE FILMARRAY?

Simple

Only 2 minutes of hands-on time

Easy

No precise pipetting required

Fast

Run time of only 1 hour

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- Blood Culture Identification 2 Panel
- Gastrointestinal Panel
- Meningitis/Encephalitis Panel
- Pneumonia Panel *plus*

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BIOFIRE® FILMARRAY® Panels

BIOFIRE® | FILMARRAY®

The BIOFIRE® FILMARRAY® is an easy-to-use multiplex PCR system with a variety of diagnostic applications. The FDA-cleared and CE-marked Gastrointestinal (GI) Panel, Blood Culture Identification 2 (BCID2) Panel, Respiratory 2.1 *plus* (RP2.1*plus*) Panel, Meningitis/Encephalitis (ME) Panel and Pneumonia Panel *plus* (PN+) are lab-ready today.

The GI, RP2.1*plus*, BCID2, ME and PN+ panels are comprehensive and test for viruses, bacterial, yeast, parasites and antimicrobial resistance genes.

Whether you are trying to select appropriate therapy for a septic patient, or determine exactly which respiratory pathogen is making a young child sick, the BIOFIRE FILMARRAY can return answers fast.



BIOFIRE FILMARRAY Panels

REFERENCE	DESCRIPTION	PRESENTATION
423740 <i>New</i>	Respiratory 2.1 <i>plus</i> Panel (RP2.1 <i>plus</i>), CE IVD	30 Tests
RFIT-ASY-0147 <i>New</i>	Blood Culture Identification 2 Panel (BCID2) CE IVD	30 Tests
RFIT-ASY-0116	Gastrointestinal Panel (GI), CE IVD	30 Tests
RFIT-ASY-0118	Meningitis/Encephalitis Panel (ME), CE IVD	30 Tests
RFIT-ASY-0143	Pneumonia Panel <i>plus</i> (PN+), CE IVD	30 Tests



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Respiratory 2.1 *plus* Panel

Blood Culture Identification 2 Panel

Gastrointestinal Panel

Meningitis/Encephalitis Panel

Pneumonia Panel *plus*

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BIOFIRE® FILMARRAY® Panels

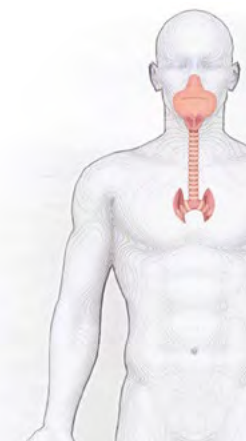
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Respiratory 2.1 *plus* Panel

The BIOFIRE® Respiratory 2.1 *plus* (RP2.1*plus*) Panel identifies 23 of the most common viral and bacterial pathogens that cause respiratory tract infections – including SARS-CoV-2 – which can present with nearly indistinguishable symptoms. An unprecedented run time of about 45 minutes enables higher efficiency and throughput on the BIOFIRE 2.0 and the BIOFIRE Torch Systems, and offers faster results to clinicians, potentially enabling better-informed diagnosis and treatment of patients. Higher overall sensitivity across a broader spectrum of pathogens means the BIOFIRE RP2.1*plus* Panel offers the world the fastest way to better results in the detection of respiratory pathogens.

VIRUSES		BACTERIA
Adenovirus	Influenza A	<i>Bordetella pertussi</i>
Coronavirus 229E	Influenza A/H1	<i>Bordetella parapertussis</i>
Coronavirus HKU1	Influenza A/H1-2009	<i>Chlamydomphila pneumoniae</i>
Coronavirus NL63	Influenza A/H3	<i>Mycoplasma pneumoniae</i>
Coronavirus OC43	Influenza B	
Middle East Respiratory Syndrome Coronavirus (MERS-CoV)	Parainfluenza Virus 1	
	Parainfluenza Virus 2	
Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2)	Parainfluenza Virus 3	
	Parainfluenza Virus 4	
Human Metapneumovirus	Respiratory Syncytial Virus	
Human Rhinovirus/Enterovirus		

Sample Type: 300µL nasopharyngeal swab



BIOFIRE FILMARRAY Panels

Respiratory 2.1 *plus* Panel

REFERENCE	DESCRIPTION	PRESENTATION
423740 <i>New</i>	Respiratory 2.1 <i>plus</i> Panel (RP2.1 <i>plus</i>), CE IVD	30 Tests

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Respiratory 2.1 *plus* Panel

Blood Culture Identification 2 Panel

Gastrointestinal Panel

Meningitis/Encephalitis Panel

Pneumonia Panel *plus*

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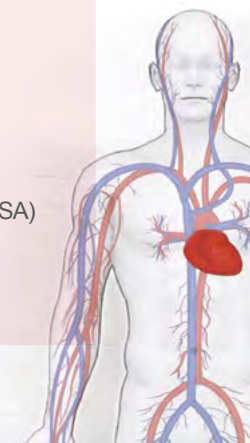
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Blood Culture Identification 2 Panel

The BIOFIRE® Blood Culture Identification 2 (BCID2) Panel tests for a comprehensive set of 33 gram-positive, gram-negative and yeast pathogens and 10 antibiotic resistance genes associated with bloodstream infections. It detects and identifies the most common causes of bloodstream infections.

GRAM-NEGATIVE BACTERIA	GRAM-POSITIVE BACTERIA	YEAST	ANTIMICROBIAL RESISTANCE GENES
<i>Acinetobacter calcoaceticus-baumannii</i> complex	<i>Enterococcus faecalis</i>	<i>Candida albicans</i>	Carbapenemases
<i>Bacteroides fragilis</i>	<i>Enterococcus faecium</i>	<i>Candida auris</i>	IMP
Enterobacterales	<i>Listeria monocytogenes</i>	<i>Candida glabrata</i>	KPC
<i>Enterobacter cloacae</i> complex	<i>Staphylococcus</i>	<i>Candida krusei</i>	OXA-48-like
<i>Escherichia coli</i>	<i>Staphylococcus aureus</i>	<i>Candida parapsilosis</i>	NDM
<i>Klebsiella aerogenes</i>	<i>Staphylococcus epidermidis</i>	<i>Candida tropicalis</i>	VIM
<i>Klebsiella oxytoca</i>	<i>Staphylococcus lugdunensis</i>	<i>Cryptococcus neoformans/gattii</i>	Colistin Resistance
<i>Klebsiella pneumoniae</i> group	<i>Streptococcus</i>		<i>mcr-1</i>
<i>Proteus</i>	<i>Streptococcus agalactiae</i>		ESBL
<i>Salmonella</i>	<i>Streptococcus pneumoniae</i>		CTX-M
<i>Serratia marcescens</i>	<i>Streptococcus pyogenes</i>		Methicillin Resistance
<i>Haemophilus influenzae</i>			<i>mecA/C</i>
<i>Neisseria meningitidis</i>			<i>mecA/C</i> and MREJ (MRSA)
<i>Pseudomonas aeruginosa</i>			Vancomycin Resistance
<i>Stenotrophomonas maltophilia</i>			<i>vanA/B</i>



Sample Type: 200µL positive blood culture

BIOFIRE FILMARRAY Panels

Blood Culture Identification 2 Panel

REFERENCE	DESCRIPTION	PRESENTATION
RFIT-ASY-0147 <i>New</i>	Blood Culture Identification 2 Panel (BCID2) CE IVD	30 Tests

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Respiratory 2.1 *plus* Panel

Blood Culture Identification 2 Panel

Gastrointestinal Panel

Meningitis/Encephalitis Panel

Pneumonia Panel *plus*

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Gastrointestinal Panel

The BIOFIRE® FILMARRAY® GI Panel tests for a comprehensive set of 22 gastrointestinal pathogens: bacteria, protozoa and viruses. It tests stool in Cary Blair for common pathogens associated with gastroenteritis.

BACTERIA	VIRUSES	PARASITES
<i>Campylobacter (jejuni, coli and upsaliensis)</i> <i>Clostridium difficile</i> (toxin A/B) <i>Plesiomonas shigelloides</i> <i>Salmonella</i> <i>Vibrio (parahaemolyticus, vulnificus and cholerae)</i> <i>Vibrio cholerae</i> <i>Yersinia enterocolitica</i> <i>Diarrheagenic Escherichia coli/Shigella</i> Enteroaggregative <i>E. coli</i> (EAEC) Enteropathogenic <i>E. coli</i> (EPEC) Enterotoxigenic <i>E. coli</i> (ETEC) <i>lt/st</i> Shiga-like toxin-producing <i>E. coli</i> (STEC) <i>stx1/stx2 E. coli O157</i> <i>Shigella/Enteroinvasive E. coli</i> (EIEC)	Adenovirus F40/41 Astrovirus Norovirus GI/GII Rotavirus A Sapovirus (I, II, IV and V)	<i>Cryptosporidium</i> <i>Cyclospora cayetanensis</i> <i>Entamoeba histolytica</i> <i>Giardia lamblia</i>

Sample Type: 200µL stool in Cary Blair



BIOFIRE FILMARRAY Panels

Gastrointestinal Panel

REFERENCE	DESCRIPTION	PRESENTATION
RFIT-ASY-0116	Gastrointestinal Panel (GI), CE IVD	30 Tests

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- Respiratory 2.1 *plus* Panel
- Blood Culture Identification 2 Panel
- Gastrointestinal Panel

Meningitis/Encephalitis Panel

- Pneumonia Panel *plus*

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Meningitis/Encephalitis Panel

The BIOFIRE® FILMARRAY® ME Panel tests for a comprehensive set of 14 bacteria, viruses and yeast. It identifies the most common viral, bacteria, and yeast pathogens that cause infections in the central nervous system which, in some cases, can be life-threatening.

BACTERIA	VIRUSES	YEAST
<i>Escherichia coli</i> K1	Cytomegalovirus (CMV)	<i>Cryptococcus neoformans/gattii</i>
<i>Haemophilus influenzae</i>	Enterovirus (EV)	
<i>Listeria monocytogenes</i>	Herpes Simplex Virus 1 (HSV-1)	
<i>Neisseria meningitidis</i>	Herpes Simplex Virus 2 (HSV-2)	
<i>Streptococcus agalactiae</i>	Human Herpesvirus 6 (HHV-6)	
<i>Streptococcus pneumoniae</i>	Human Parechovirus (HPeV)	
	Varicella Zoster Virus (VZV)	



Sample Type: 200 µL of uncentrifuged cerebrospinal fluid (CSF)



BIOFIRE FILMARRAY Panels

Meningitis/Encephalitis Panel

REFERENCE	DESCRIPTION	PRESENTATION
RFIT-ASY-0118	Meningitis/Encephalitis Panel (ME), CE IVD	30 Tests

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 - Blood Culture Identification 2 Panel
 - Gastrointestinal Panel
 - Meningitis/Encephalitis Panel
 - Pneumonia Panel *plus***

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Pneumonia Panel *plus*

The BIOFIRE® FILMARRAY® PN *plus* panel tests for a comprehensive set of 34 targets including 15 common bacteria together with 7 antimicrobial resistance genes as well as 3 atypical bacteria and 9 viruses. This test is an aid in the diagnosis of lower respiratory tract infections identifying pathogens and resistance genes directly from sputum-like samples and BAL like samples.

BACTERIA (Semi-quantitative)	ATYPICAL BACTERIA (Qualitative)	VIRUSES	ANTIMICROBIAL RESISTANCE GENES
<i>Acinetobacter calcoaceticus-baumannii</i> complex	<i>Chlamydia pneumoniae</i>	Adenovirus	Carbapenemases
<i>Enterobacter cloacae</i> complex	<i>Legionella pneumophila</i>	Coronavirus	IMP
<i>Escherichia coli</i>	<i>Mycoplasma pneumoniae</i>	Human Metapneumovirus	KPC
<i>Haemophilus influenzae</i>		Human Rhinovirus/Enterovirus	NDM
<i>Klebsiella aerogenes</i>		Influenza A	OXA-48-like
<i>Klebsiella oxytoca</i>		Influenza B	VIM
<i>Klebsiella pneumoniae</i> group		Middle East Respiratory Syndrome Coronavirus (MERS-CoV)	ESBL
<i>Moraxella catarrhalis</i>		Parainfluenza Virus	CTX-M
<i>Proteus</i> spp.		Respiratory Syncytial Virus	Methicilin Resistance
<i>Pseudomonas aeruginosa</i>			<i>mecA/C</i> and MREJ (MRSA)
<i>Serratia marcescens</i>			
<i>Staphylococcus aureus</i>			
<i>Streptococcus agalactiae</i>			
<i>Streptococcus pneumoniae</i>			
<i>Streptococcus pyogenes</i>			



Sample Type: Sputum (including ETA) and BAL (including mini-BAL)

BIOFIRE FILMARRAY Panels

Pneumonia Panel *plus*

REFERENCE	DESCRIPTION	PRESENTATION
RFIT-ASY-0143	Pneumonia Panel <i>plus</i> (PN+), CE IVD	30 Tests

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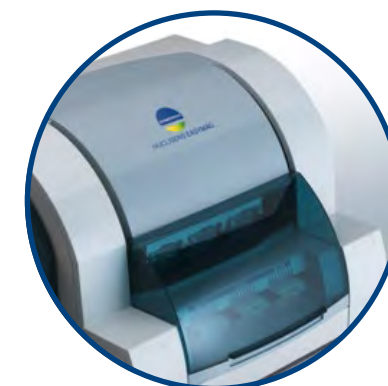
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NUCLISENS® Magnetic Extraction Systems

EASYMAG® Automated Extraction System

REFERENCE	DESCRIPTION	PRESENTATION
278303	Strip Plate (Greiner)	100 Plates
280141	BioHit Pipettor (to be discontinued in 2021)	One
LH-735391BM <i>New</i>	EASYMAG® Sartorius Multichannel pipette (replaces 280141)	One
280151	BioHit adaptor	One
280146	BioHit Pipette tips	10 boxes of 96 tips = 960 tips
280130	NUCLISENS® EASYMAG Extraction Buffer 1	4 x 1 Litre
280131	NUCLISENS EASYMAG Extraction Buffer 2	4 x 1 Litre
280132	NUCLISENS EASYMAG Extraction Buffer 3	4 x 1 Litre
280133	NUCLISENS EASYMAG Magnetic Silica	384 Extractions
280134	NUCLISENS EASYMAG Lysis Buffer	4 x 1 Litre
280135	NUCLISENS EASYMAG Disposables	384 Extractions



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EMAG®

» EMAG Magnetic Extraction Systems

EMAG Automated Extraction System

EMAG Disposables & Reagents

EMAG Accessories

EASYSTREAM™

Stool Preprocessing Device

ARGENE®

GEN-PROBE®

EMAG®

EMAG®

EMAG® Magnetic Extraction Systems

EMAG Automated Extraction System

REFERENCE	DESCRIPTION	PRESENTATION
418591	EMAG® System	One

EMAG Disposables & Reagent

280130	NUCLISENS® EASYMAG® Extraction Buffer 1	4 x 1 Litre
280131	NUCLISENS EASYMAG Extraction Buffer 2	4 x 1 Litre
280132	NUCLISENS EASYMAG Extraction Buffer 3	4 x 1 Litre
280133	NUCLISENS EASYMAG Magnetic Silica	384 Extractions
200292	NUCLISENS Lysis Buffer	48 tubes of 2ml
280134	NUCLISENS EASYMAG Lysis Buffer	4 x 1 Litre
280135	NUCLISENS EASYMAG Disposables	384 Extractions

EMAG – The power of true flexible automation

EMAG is a fully automated extraction platform for total nucleic acid purification from primary sample tubes.

- » One single standardized workflow for all samples
- » One set of reagents only for all specimen types
- » One generic extraction for DNA/RNA nucleic acid



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Stool Preprocessing Device

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EMAG®

EMAG® Magnetic Extraction Systems

EMAG Accessories

REFERENCE	DESCRIPTION	PRESENTATION
278303	Strip Plate (Greiner)	1
LH-735391BM <i>New</i>	EASYMAG® Sartorius Multichannel pipette	One
280146	BioHit Pipette tips	10 boxes of 96 tips = 960 tips
420014	EMAG® Input Rack	1 Input rack I1 + 1 Input rack I2
423675	EMAG Input Micro Segment 2	1 Unit
423676	EMAG Input Macro Segment 2	1 Unit
420967	EMAG Liquid waste	1 Unit
423677	EMAG Preparation Tray Input Tubes	1 Unit
423678	EMAG Preparation Tray Reagents/Output Tubes	1 Unit
420072	EMAG Output Microsegment	3 Yellow Reagent segments: S1+S2+S3
420073	EMAG Output Rack	1 Output rack
420071	EMAG Output Strip Segment	3 Yellow Output PCR Strip: S1 + S2 + S3
420019	EMAG Reagent Rack	1 rack
423674	EMAG Reagent Microsegment 2	1 Unit
418922	EMAG Tips 1000µl	10 boxes of 96 tips = 960 tips
423865	EMAG Tips Rack 2	1 Tips rack
422140	EMAG Tips Waste Bag	200 bags
420017	EMAG Tray	1 tray
423528	EMAG Vessel Carrier	1 Unit

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EASYSTREAM™

EASYSTREAM™ System

REFERENCE	DESCRIPTION	PRESENTATION
414352	EASYSTREAM™ System	One
416263	EASYSTREAM PC RP5800	One
416498	EASYSTREAM HP E201 Wide Monitor Kit	One
416264	EASYSTREAM 1900GHD Barcode-Reader	One
41708	EASYSTREAM User Manual, CD	One

EASYSTREAM Accessories

415014	EASYSTREAM™ Tips 50 µl	5 x 10 x 96
414351	EASYSTREAM Tips 200 µl	5 x 10 x 96
416941	EASYSTREAM Tip Rack	One
416943	EASYSTREAM Universal Rack 1	One
416944	EASYSTREAM Universal Rack 2	One
416947	EASYSTREAM 96 Well Plate Rack	One
418989	EASYSTREAM PCR Holder	One
416940	EASYSTREAM Reagent Holder	One
416948	EASYSTREAM Rotordisk 72 Holder	One
416939	EASYSTREAM Vessel Holder for two modules	One
418988	EASYSTREAM PCR Cooler	One
416946	EASYSTREAM Waste Box	One
416945	EASYSTREAM Waste Hole	One
416942	EASYSTREAM SBS Adapter 32-FLIP	One

Automated PCR setup:

EASYSTREAM offers high-precision automated PCR setup for improved standardisation and laboratory workflow.

- » Versatile, compact benchtop instrument
- » Easy to set up deck for multiple assays
- » Compatible with most PCR formats
- » Part of a complete automated solution for molecular workflow

A Liquid Handling System for the assay PCR set-up

Robotic pipetting system for rapid, high precision, automated PCR set-up. Versatile, compact and easy to use.



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Stool Preprocessing Device

Stool preprocessing for molecular testing

Stool preprocessing device enabling standardised stool sample preparation for nucleic acid extraction of viruses, bacteria and parasites in about **5 minutes**.

- » Just **5 minutes** hands-on time
- » **Standardised**, validated for qualitative & quantitative applications
- » Entirely closed **safe** system

Stool Preprocessing Device

REFERENCE	DESCRIPTION	PRESENTATION
421061	Stool Preprocessing Device	24 bottles
422163	Stool Preprocessing Device Rack	One
422152	SPD Vortex adapter (8 positions)	One

Standardisation

- » Calibration of the sampling : 200mg of stool
- » Result's sensitivity Enhanced & Retest rate reduced
- » Same device for virus, bacteria and parasite applications

Easy to use

- » 4 steps in one device
- » No need to weight sample
- » No need to centrifuge

Fast

- » Totally enclosed process
- » 5 min Hands on Time

Safe & full traceability

- » Totally enclosed process
- » No need to pipette
- » No sample contamination



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» Real-Time PCR

Complete Kits

Respiratory Multi Well System

Optimised Primers & Probes

Biomarker range

Ancillary Reagents

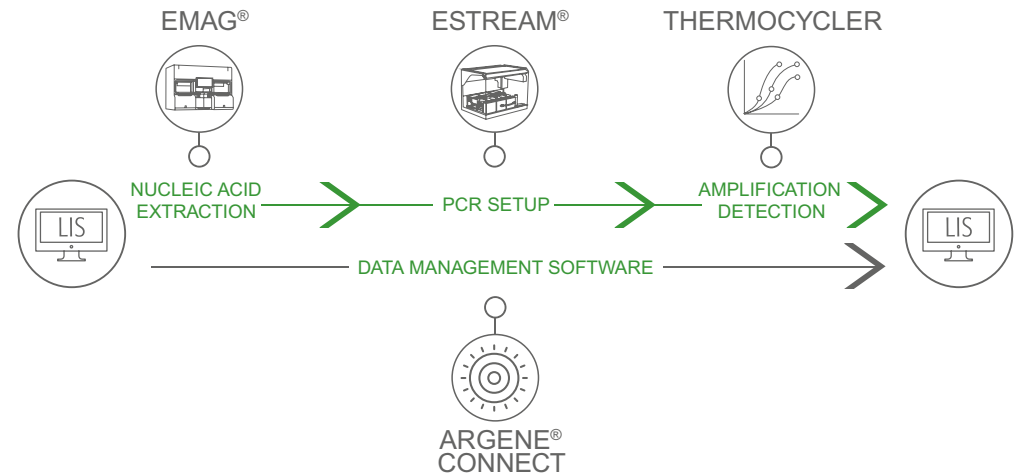
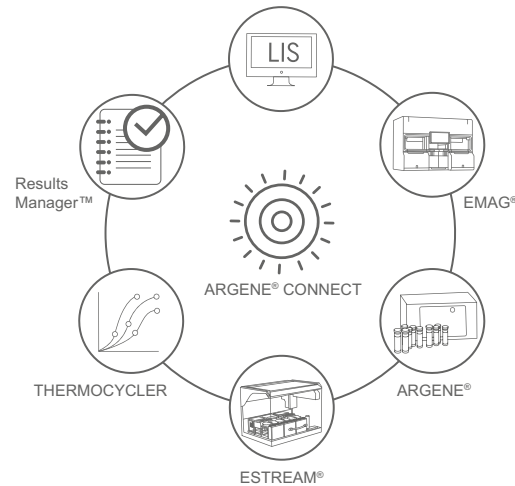
GEN-PROBE®

ARGENE®

ARGENE®

ARGENE® Connect

- » Bi-directional interface with the LIS
- » Connectivity between all ARGENE SOLUTION instruments and most frequently-used thermocyclers
- » Integrated knowledge base for one intelligent workflow
- » Paperless data transfer from sample to result



ARGENE Connect System

REFERENCE	DESCRIPTION	PRESENTATION
421070	VILINK® License	One
2301635	ARGENE® Connect Full Solution	One
421298	ARGENE Connect PC HP RP5810 Note: As soon as the stock is depleted on the reference 421298 ARGENE CONNECT PC HP RP5810, the reference will be replaced by the reference 423298 ARGENE CONNECT V1.1 PC HP RP5810. If you receive a computer reference 421298 ARGENE CONNECT PC HP RP5810, it is necessary to install the DVD Master 423294 ARGENE CONNECT V1.1 W10 MASTER.	One
423298	ARGENE Connect v1.1 PC HP RP5810	One
423297	ARGENE Connect V1.1 USER MANUAL CD	One
423294	ARGENE Connect V1.1 W10 DVD Master	One
498000	USB FBRT V5.4	One
418906	Generic Medium Capacity USB Flash Drive	One
9979	Results Manager SW	One
420344	ARROW Monitor HP E202	One
421715	Generic GS910 8P Switch Kit	One
423480	EMAG® ARGENE Connect KB CD V4	One
423481	EMAG ARGENE Connect KB V4 UM	One

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Biomarker range

Ancillary Reagents

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Real-Time PCR

Complete Kits

REFERENCE	DESCRIPTION	PRESENTATION
69-010B	ADENOVIRUS R-GENE® - Quantification kit	90 Tests
69-013B	BK Virus R-GENE - Quantification Kit	90 Tests
69-011B	BORDETELLA R-GENE - Real-Time PCR Kit	60 Tests
69-003B	CMV R-GENE - Quantification Kit	90 Tests
69-002B	EBV R-GENE - Quantification Kit	90 Tests
69-005B	ENTEROVIRUS R-GENE - Real-Time PCR Kit	90 Tests
69-006B <i>New</i>	HHV6 R-GENE - Quantification kit	90 Tests
71-021 <i>New</i>	HSV1 HSV2 R-GENE - Detection kit	60 Tests
69-014B <i>New</i>	HSV1 HSV2 VZV R-GENE - Quantification Kit	60 Tests for HSV1 HSV2 60 Tests for VZV
69-019B	Parvovirus B19 R-GENE	90 Tests
71-022 <i>New</i>	VZV R-GENE - Detection kit	60 Tests

Real-time PCR and immunology solutions

Built on more than 25 years of expertise in virological diagnosis, ARGENE® is an innovative and comprehensive range of ready-to-use real-time PCR and immunology solutions for the diagnosis of infectious diseases, in particular for:

- » Management of viral infections in immunocompromised patients
- » Detection of pathogens involved in respiratory tract infections
- » Detection of pathogens responsible for central nervous system infections



Real-Time PCR Tests for Transplant & Respiratory Medicine

Validated for

- » All major real-time PCR instruments
- » Multiple automatic extraction systems
- » Various types of samples
- » Uniform procedure

Included

- » All controls to monitor the entire process
- » Ready-to-use reagents
- » Quantification standards
- » Turnkey solution

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Biomarker range

Ancillary Reagents

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Real-Time PCR

Respiratory Multi Well System

REFERENCE	DESCRIPTION	PRESENTATION
71-043	Adenovirus/human Bocavirus R-GENE®	60 Tests
71-044	Chlamydomphila/Mycoplasma pneumoniae R-GENE	60 Tests
71-045	Coronavirus/Parainfluenza virus R-GENE	60 Tests
71-040	Influenza A/B R-GENE	60 Tests
71-046	<i>Legionella</i> pneumo/Cell control R-GENE	60 Tests
71-042	Rhinovirus, Enterovirus/Cell control R-GENE	60 Tests
71-041	RSV/hMPV R-GENE	60 Tests
423720 New	SARS COV2 R-GENE CE-IVD	120 Tests
423732 New	SARS-COV-2 RESPI R-GENE	96 Tests

Optimised Primers & Probes

71-012	Bordetella parapertussis R-GENE®	60 Reactions
71-004	JC Virus R-GENE Primers/Probe *	60 Reactions
71-020	Parechovirus R-GENE	60 Tests

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Biomarker range

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Biomarker range

REFERENCE	DESCRIPTION	PRESENTATION
69-030B	TTV R-GENE® *	90 Reactions
423734 <i>New</i>	TTV R-GENE CE-IVD	90 Reactions

* For research use only.

Ancillary Reagents

71-106	Cell Control R-GENE®	100 Reactions 2 x 750 µl
71-103	COLOUR Compensation R-GENE *	2 calibration runs 3 x 60µl
71-101	DICO Extra R-GENE *	100 Reactions 2 x 750 µl
71-120	DNA Internal Control R-GENE	60 Reactions
71-105	RICO Extra R-GENE *	100 Reactions
71-110	RNA Internal Control R-GENE	60 Reactions

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GEN-PROBE®

ACCUPROBE®: Culture Identification

Culture Identification kit

REFERENCE	DESCRIPTION	PRESENTATION
39305	Culture Identification Reagent Kit (Reagents 1,2,3)	100 Mycobacteria/200 Bacteria

Listeria monocytogenes

39500	ACCUPROBE® <i>Listeria monocytogenes</i>	20 Tests
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Mycobacteria

39002	ACCUPROBE® <i>Mycobacterium avium</i>	20 Tests
39001	ACCUPROBE <i>Mycobacterium avium</i> complex	20 Tests
39005	ACCUPROBE <i>Mycobacterium gordonae</i>	20 Tests
39004	ACCUPROBE <i>Mycobacterium intracellulare</i>	20 Tests
39003	ACCUPROBE <i>Mycobacterium kansasii</i>	20 Tests
39000	ACCUPROBE <i>Mycobacterium tuberculosis</i> complex	20 Tests

Staphylococcus aureus

39203	ACCUPROBE® <i>Staphylococcus aureus</i>	20 Tests
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Environmental Monitoring

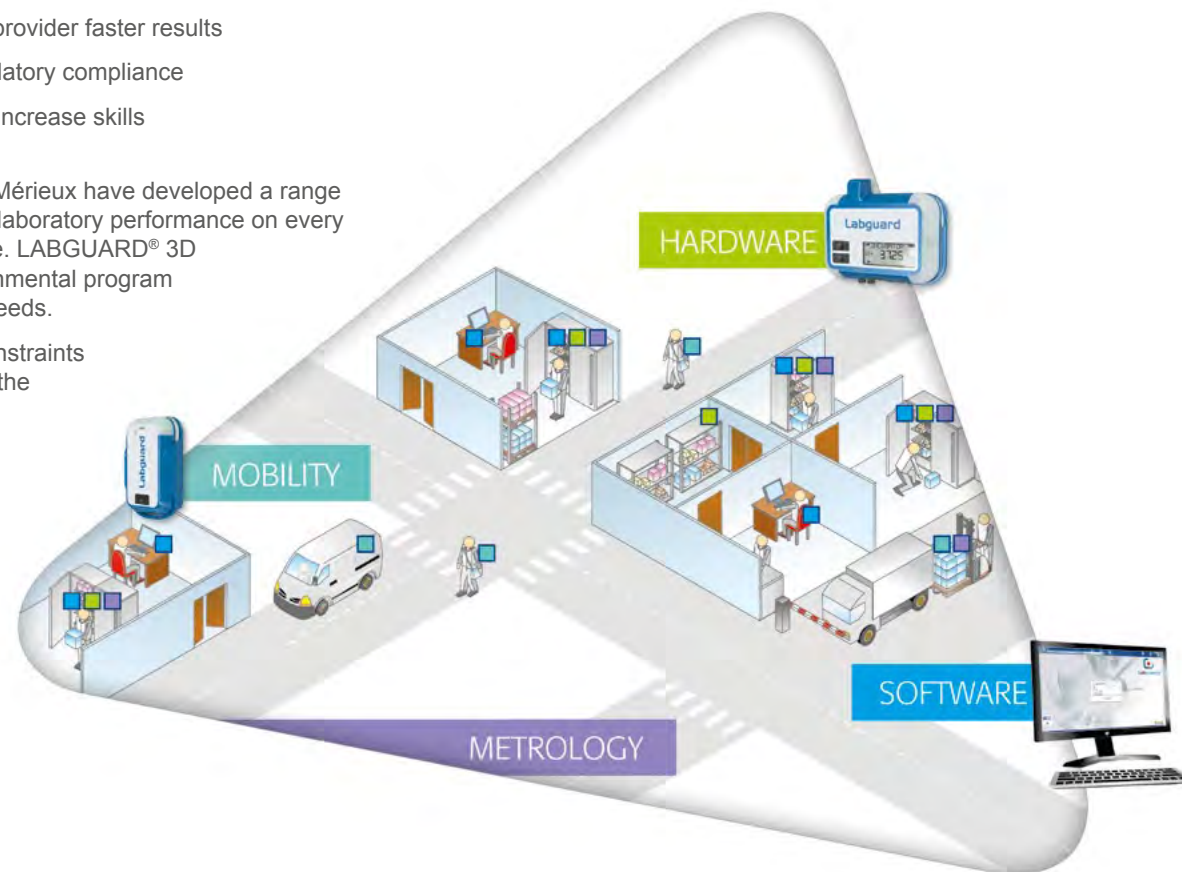
- » Feature – Environmental Monitoring
- » Feature – LABGUARD® 3D Software
- » LABGUARD 3D Software
- » LABGUARD 3D Sensors
- » LABGUARD 3D Transmitters
- » LABGUARD 3D Mobility
- » LABGUARD 3D Accessories

In today's increasingly competitive environment, demands for cost containment, whilst dealing with increasing workloads means your laboratory and services are faced with having to:

- » Optimise laboratory processes and provide faster results
- » Improve quality whilst ensuring regulatory compliance
- » Motivate personnel and maintain or increase skills and competencies

To help you meet these challenges, bioMérieux have developed a range of Performance Solutions that increase laboratory performance on every level and give you that competitive edge. LABGUARD® 3D is designed as a comprehensive environmental program adapted to your departments' specific needs.

This solution favourably satisfies the constraints of laboratory accreditation according to the standards EN 15189 and EN 17025.



LABGUARD 3D consists of a range of software and hardware entirely developed by AES/bioMérieux suited to your specific customer requirements.

For more information on LABGUARD 3D, [click here](#)

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Environmental Monitoring

LABGUARD® 3D Software Features

The LABGUARD 3D software for temperature monitoring can be provided in 3 versions adapted to the needs of the department; **Welcome**, **Executive** and **Integral**. Additional optional modules may also be proposed:

- » **Group and user management software:** This option allows the creation and management of groups at the heart of the software (groups of users, groups of system supervisors, service groups in an organisation). Each group can be allocated its own functions (specific alarm transfer, rights of access...). Each user can also manage the login and password which secures access.
- » **Alarm transfer software:** The 'standard' LABGUARD 3D solution allows users on the IT posts in the department to be alerted to alarm situations; The user is then informed of the alert by a change in the colour of the representation of the channel, and also by the appearance of a widget (pop up) if the LABGUARD 3D software is not switched on. Within this option, the alarm notification can be transferred to all types of external media (telephone message, email, SMS, fax, siren, light pole).
- » **Metrology software:** This option allows the laboratory to carry out its own provision of sound fitting (and calibration) and equipment qualification (cartography) respecting the current standards (NF X 15140).



Alarm notification by Widget



Full web-based installation



Notification via email

FEATURES	LABGUARD WELCOME	LABGUARD EXECUTIVE	LABGUARD INTEGRAL
Channel	40	Unlimited	Unlimited
User and group management	Inclusive	Inclusive	Inclusive
Audit trail	-	Inclusive	Inclusive
Mobility management License	Inclusive	Inclusive	Inclusive
Alert manager License	-	Inclusive	Inclusive
21 CFR part 11 compliance	-	Optional	Inclusive
LDAP License	-	Optional	Inclusive
Modbus License	-	Optional	Inclusive
Calibration License	-	Optional	Inclusive
Characterisation License	-	Optional	Inclusive

ENVIRONMENTAL MONITORING

Environmental Monitoring

- » Feature – Environmental Monitoring
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Environmental Monitoring

LABGUARD® 3D

LABGUARD® 3D Software

For reasons of data security and ergonomics, the LABGUARD 3D software is preferably installed on a server or a virtual laboratory server. Thanks to its WebServer technology, LABGUARD 3D software can be accessible from all of the PCs in the department.

This WebServer technology also allows quick and easy deployment of the solution LABGUARD 3D on multi-site laboratories and departments, from a single and unique LABGUARD 3D software. This solution allows the anticipation of structural evolutions of the laboratories.

Software

REFERENCE	DESCRIPTION	PRESENTATION
MD6111	LABGUARD® Software Welcome License	1
MD6171	LABGUARD Software Executive License	1
MD6179	LABGUARD Software Integral License	1
MD6188	Mobility Manager License	1
MD6109	Alert Manager License	1
MD6180	21 CFR Part 11 License	1
MD6181	LDAP License	1
MD6186	Modbus License	1
MD6107	Calibration License	1
MD6108	Characterisation License	1



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- » LABGUARD 3D Accessories

LABGUARD® 3D Sensors

LABGUARD 3D offers a wide range of sensors which meet all of the needs of the laboratory (temperature, humidity, CO₂, differential pressure).

Sensors

REFERENCE	DESCRIPTION	PRESENTATION
416038	Sensor Temperature -30 °C to +80 °C	1
416042	Sensor High Temperature PT100 -90 °C to +130 °C	1
416039	Sensor Humidity 20 % to 80 % & Temperature 0 °C to +60 °C	1
416045	Sensor Humidity 0 % to 100 % & Temperature -40 °C to +80 °C	1
416043	Sensor CO ₂ 0 % to 10 % & Temperature -20 °C to +60 °C	1
416044	Sensor CO ₂ 0 % to 20 % & Temperature -20 °C to +60 °C	1
416046	Sensor Differential Pressure	1
416052	Adapter Thermocouple K High Temperature -200 °C to +1200 °C	1
416047	Adapter Input for Dry Contact	1
416050	Adapter Relay for Dry Contact	1
416051	Adapter High Temperature PT100 -200 °C to +300 °C	1
415002	Probe PT100 Sensor Kit for Mapping Kit -200 °C to +200 °C	1
416041	Adapter 0-10 V	1
416040	Adapter 0-20 Ma	1



ENVIRONMENTAL MONITORING

Environmental Monitoring

- » Feature – Environmental Monitoring
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- » LABGUARD 3D Accessories

Environmental Monitoring

LABGUARD® 3D



LABGUARD® 3D Transmitters

The Transmitters: LABGUARD 3D 2 transmitters can emit and receive radio information. The functioning of the radio emitters can be modulated according to a method of **Data Logging** (programmed emission of information) or according to **Real Time** mode (continuous emission). In both cases, the alarms are transmitted in real time. These 2 modes allow the response to **different levels of criticality in the equipments monitored.**

These transmitters can be connected to 1 or 2 probes simultaneously. The radio frequency used for these transmitters strictly follows current legislation. No risk of interference with other equipment should be feared by the department.

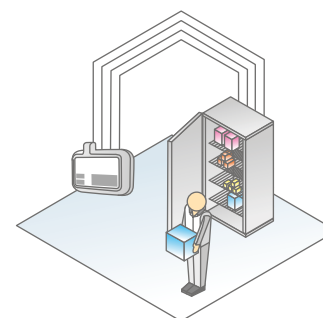
The Receivers: LABGUARD 3D proposes a range of receivers adapted to the needs of the laboratory. Receiver RD232 for the reception of information on a single IT post. Receiver IP for a transmission of information on the ethernet network of the laboratory.

Transmitters

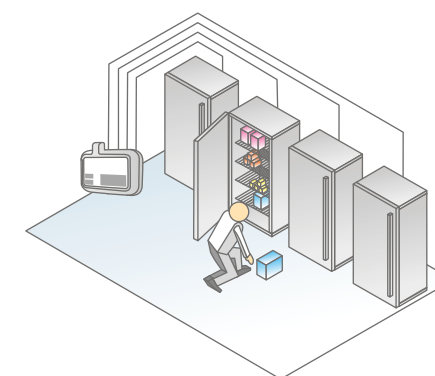
REFERENCE	DESCRIPTION	PRESENTATION
416010	Radio/USB Transmitter One-channel 868 MHz	1
416011	Radio/USB Transmitter Two-channel 868 MHz with Display	1
416012	Radio/USB Transmitter Four-channel 868 MHz with Display	1
416019	Ethernet/USB Transmitter Four-channel with Display	1
416035	Radio/Ethernet/USB Receiver 868 MHz	1



RADIO RECEIVER AND ETHERNET TRANSMITTER/DISPLAY



4 PARAMETERS MONITORED ON THE SAME TRANSMITTER



4 DIFFERENT CHAMBERS MONITORED ON THE SAME TRANSMITTER

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ENVIRONMENTAL MONITORING

Environmental Monitoring

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- » LABGUARD 3D Mobility
- » LABGUARD 3D Accessories

Environmental Monitoring

LABGUARD® 3D

LABGUARD® 3D Mobility

The Transport solution: The LABGUARD 3D range offers several transport solutions to follow your samples. These recording devices are compatible with the software LABGUARD 3D and its module of management of “picking monitoring”.

- » **Autonomous Recording Devices:** The Tomkey system allows, on its screen, the permanent reading of the conditions of transport and the possible overrunning of the defined thresholds. The Tomprobe system, ultra compact, can also successfully record temperature and humidity conditions during transportation. These recording devices are autonomous, delivered calibrated and can be re-calibrated.
- » **The Communicating Autonomous Recording Devices:** These recording devices can transmit by radio the information related to the transport period from the arrival of the samples in the laboratory.



Mobility

REFERENCE	DESCRIPTION	PRESENTATION
416026	Mobiguard 868 MHz Temperature -30 °C to +60 °C	1
416049	Tomkey Temperature -20 °C to +60 °C	1
MD30101	Tomprobe Temperature -20 °C to +85 °C	1
MD31011	Tomprobe High Temperature 0 °C to +125 °C	1
MD6188	Mobility Manager License (for Mobiguard, Tomkey & Tomprobe)	1



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ENVIRONMENTAL MONITORING

Environmental Monitoring

- » Feature – Environmental Monitoring
- » Feature – LABGUARD® 3D Software
- » LABGUARD 3D Software
- » LABGUARD 3D Sensors
- » LABGUARD 3D Transmitters
- » LABGUARD 3D Mobility
- » LABGUARD 3D Accessories

Environmental Monitoring

LABGUARD® 3D

LABGUARD® 3D Accessories

Accessories

REFERENCE	DESCRIPTION	PRESENTATION
416069	Adapter Relay for Receiver	1
MD5310	Battery for Main Board	1
416068	Battery LI Mobiguard	2
416067	Battery LI Transmitter	2
MD5045	Beacon Flash/Siren	1
416070	Cable µUSB/USB	1
416072	Cable Ethernet	1
416057	Cable Extension for Sensor 1 m	1
MD5042	Cable for Voice on MD5041	1
416075	Cap Protect Sensor Connector 10	10
416074	Cap Protect USB Connector	3
416055	Power Supply UK	1
415430	Power Supply USB WO Cable UK	1
415389	Power Supply USB WO Cable UK	1
416023	Mobiguard Wall Mount	1
416022	Receiver Wall Mount	1
416020	Transmitter Radio Wall Mount	1
416021	Transmitter Ethernet Wall Mount	1
MD5041	GPRS Modem (SMS + Voice)	1
MD12301	Probe PT100 Nitro Tank	1
MD12313	Probe TCK +200 °C to +1100 °C	1
416073	Sensor Mounting Clamp	20
MD31121	Tomclave Capsule (-40 °C to +140 °C)	1
MD5303	Tomkey Gasket	1
MD30010	Tomprobe Holder	1
MD31020	Tomprobe USB Interface Cable	1



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