#### microbiology



## Our prepared media capabilities

Save time and labour with prepared media



## Our commitment to quality

Our quality assurance and quality control systems ensure that you receive products meeting the technical specifications and regulatory standards that you require.

- ✓ NATA accredited (ISO 17025)
- ✓ Quality certified (ISO 13485)
- ✓ TGA registered (ARTG 214128)



bsi.	Dy Royal Charter
Certificate	of Registration
QUALITY MANAGEMENT	SYSTEM - ISO 13485:2003 & EN ISO 13485:2012
This is to certify that:	Oxold Australia Pty Ltd 20 Togdroph Street South Australia South Australia S031 Australia
Holds Certificate Number	MD 635241
	System which complies with the requirements of ISO 13485 2003 & EN ISO
	proper
For and on behalf of BSI:	Frank Lee, EMEA Compliance & Risk Director
For and on behalf of BSI: Original Registration Date: 28/07/2 Latest Revision Date: 29/07/2016	Frank Lee, EMEA Compliance & Risk Director
Original Registration Date: 29/07/2	Frank Lee, EMEA Compliance & Risk Director D16 Effective Date: 29/07/2016
Criginal Registration Date: 20/07/2 Latest Revision Date: 20/07/2016	Frank Ley, EMEA Compliance & Rick Director 16 Electrice Date: 25402/2019 Equiny Date: 24402/2019 Fage: 1 of 1
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# Bringing more to microbiology



#### Highest levels of quality and consistency

Our culture medium expertise and rigorous quality standards have made us a preferred supplier and trusted source of prepared media to laboratories around the world. With a full range of formulations and formats, our media products combine ease-of-use with accurate, reproducible performance. You can rest assured knowing the Thermo Scientific<sup>™</sup> culture media that reaches your benchtop will provide optimal recovery and differentiation of organisms, for greater confidence in your results.



#### Unmatched service and support

When you choose Thermo Scientific products for your microbiology needs, consider it the start of a long-term partnership. Whether you need assistance with product transitions or product troubleshooting, our team of experts is ready to help you.



# Your trusted partner for every step of the microbiology workflow

With a comprehensive portfolio of microbiological consumables and equipment and extensive line of high quality media and diagnostic products, we are there to support you at every step of the microbiology workflow.



Microbiology technical support	Our team of microbiology product specialists can assist you with enquiries related to products and their application to your industry, including access to:			
	New product introductions	<ul> <li>Technical specifications</li> </ul>		
	<ul> <li>Product application notes</li> </ul>	QC certificates		
	General technical enquiries	<ul> <li>Product guides</li> </ul>		
Customer service	Our customer service team can assist you with:			
	General enquiries, order acknowledgements, pricing			
	Customised order forms			
	Scheduled ordering agreements			
	Access to our online portal for eas	sy ordering		
Quality assurance	Our quality assurance team:			
	Ensures we meet our internal and external requirements     for NATA, TGA and WAND			
	Is responsible for closely monitoring ongoing performance     and quality improvement			
Warehousing	Our warehouse and logistics teams ensure that:			
	<ul> <li>Stock levels are maintained of a wide range of media at our national distribution centres</li> </ul>			
	<ul> <li>&gt;97% of orders are filled in full and</li> </ul>	d on time		





Ordering and supply

Manufactured in Australia	Our plates, bottles and tubes a facility, affirming our commitm practical to our customers.		
	<ul> <li>Process control from raw materia for reliable and consistent produce</li> </ul>		
	Wide range of locally produced r consistent supply	media to ensure reliable and	
	Research and development capa offer customised formulations	ability, which enhances our ability to	
Ordering	Orders can be placed by:		
and supply	<ul><li>Phone</li><li>Email (with receipt notification sent)</li></ul>	<ul> <li>Standing Orders / Scheduled Agreements (with flexibility to adjust to your demand)</li> </ul>	
	<ul> <li>Fax (including customised order forms)</li> </ul>	• Directly via our online portal for orders, and a whole lot more	
Accounts	Payable by:	Emailed invoices and statements:	
	EFT   Cheque   Credit card	• For faster, more convenient and more efficient accounting services	
Dispatch and delivery	Designed to align with customer requirements     (packaging dispatch method, documentation requirements, labelling)		
	Shipping pre-alerts confirming order dispatch		



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Product label	<ul> <li>Code   Description   Lot Number</li> <li>Expiry Date   Unique plate numbering</li> </ul>
Pack label	Comprehensive packaging and product labelling <ul> <li>Code   Description   Lot Number</li> <li>Expiry Date   Manufactured Date   Barcode</li> </ul>
Sustainable packaging	<ul> <li>Designed to minimise use of packaging materials when we ship orders:</li> <li>No styrene   No bubble wrap   No air pillows   No tape</li> <li>Pull out flap to use product straight from the box</li> <li>Easy fold for flat pack disposal</li> </ul>
Box label	Displays box contents (including Product Code, Description, Quantity)     for convenient receipt and use
Overnight delivery	• Overnight air freight for in stock products (validated shipping of product for prompt service, and retained product quality)*
Tracking	Online tracking of shipments

\*Some regions excluded, please contact customer service to check delivery times in your area.









# Post sales support

Microbiology technical support Our experienced team can also assist you with ongoing support, including:

- Product training
- Technical support
- Access to documentation and certificates
- Specific product needs such as single batch allocations, multiple batches for validation

### Customer service

- Batch reports
- Order and price queries
- Stock availability and back order advice







#### In Australia:

For customer service, call 1300-735-292 To fax an order, use 1800-067-639 To email an order, ordersau@thermofisher.com

#### Find out more at: thermofisher.com.au/microbiology

#### In New Zealand:

For customer service, call 0800-933-966 To fax an order, use 0800-329-246 To email an order, ordersnz@thermofisher.com

Find out more at: thermofisher.co.nz/microbiology



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