



Isolate Submission Form: Bruker MALDI Biotyper Identification

[Bacteria, Yeast, and Filamentous Fungi]

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Customer Information		Date Submitted:	
Company Name:		Q Labs Proposal # (if applicable):	
Report Results To:		Purchase Order # (if applicable):	
Street Address:		Billing Contact (if different):	
City, State, Zip:		Street Address:	
Phone #:		City, State, Zip:	
Phone #:		Phone #:	

Please select option(s) for receiving results (electronic documents will be in Adobe Acrobat (PDF) format).

Email to:	Fax to:
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Sample #	Isolate ID	Test	Method	Isolate Type (Circle One)		Turnaround ¹ (Circle One)
1		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
2		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
3		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
4		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
5		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
6		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
7		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
8		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
9		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
10		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
11		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
12		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
13		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
14		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7

Special Instructions:	Authorized Signature
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Completed and signed sample submission form indicates agreement with Q Laboratories terms and conditions and authorizes Q Laboratories to perform the requested tests.

¹Q Laboratories offers 1, 3, and 5 Day options for Microbial Isolates and 3,5, and 7 Day options for Filamentous Fungi isolates. Times are dependent on receipt of monoclonal (pure) cultures freshly prepared on solid agar medium. Do not refrigerate cultures. Receipt of cultures not meeting these criteria will delay turnaround time.

Q Labs Use only: QL Reference # _____ Date Received _____



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17		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
18		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
19		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
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22		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
23		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
24		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
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27		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
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32		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
33		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
34		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
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39		Bruker MALDI Biotyper Identification	Q Laboratories SOP# 10-MIDL-METH-001	Microbial	Filamentous Fungi (Mold)	1 3 5 7
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