

	Microbial ID Test Request Form Ship Samples To: Cambrex • Attn: Sample Login 104 Gold St. • Agawam, MA 01001 Email: login-ma@cambrex.com	For Internal Tracking Use	
		Internal #:	
		Initial/Rec'd Via:	
		Date/Time:	

A Purchase Order (PO) should be submitted with the product to initiate product testing services. Failure to submit completed Test Request Forms or include a PO may result in testing delays.

Please fill out form completely		Requestor		Invoicing (if different from Requestor)	
PO #		Contact		Contact	
		Company		Company	
Quote #		Address		Address	
		City		City	
		State/Zip		State/Zip	
		Phone		Phone	
		E-mail		E-mail	

Turnaround Time (TAT) Requested:	
Turnaround Time (TAT) (See quote for TAT and associated fees)	Standard (10 day) TIER 1 STAT (4 Day) TIER 2 STAT (2 Day)
<ul style="list-style-type: none"> All TATs are in business days assuming plated, pure cultures are received. Receipt of slant or broth cultures requires subculture to be performed prior to performing identification, which may affect TAT. STAT processing requires receipt of the sample(s) prior to 12:00 pm. All Mass spectrometry samples are streaked for fresh growth before testing. This may affect TAT as TAT does not start until pure cultures are obtained. 	

Method: Choose ONE of the below methods (either Genetic Sequencing or Mass Spectrometry) and options as applicable

Genetic Sequencing (bacterial, yeast, mold)	Genetic Sequencing (GENSEQ) Include a copy of the Phylogenetic Tree with the report (MID.Tree) (see quote for pricing)
Mass Spectrometry (for bacterial/ yeast samples only)	Mass Spectrometry (MALDI) <u>Do NOT transfer failed samples to genetic sequencing</u>

Identification of Morphologies Requested:

Morphology Assessment (MA)	Circled morphologies (no additional charge; MA not required) All distinct morphologies (MID.MA) Top predominant morphologies (please list quantity) (MID.MA) Other (provide details in additional comments) (MID.MA)
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Related Testing Requested:

Sample Preparation required	MID.SP, add if samples are not on culture media
Gram Stain	Gram Stain required (MID.Gram)
Cryopreservation	Cryopreserve isolates for future studies (CRYO) (list additional instructions in Comments)

Sample Handling Information:

Shipping Condition:	On dry ice	On ice	Storage Condition:	Default storage: 2 – 8 °C	
	Other (list in comments)			Other (list in comments)	
Sample Characteristics: (check all that apply)	Hazardous (fill out below)			Controlled Substance (fill out below)	
	Hazard 1			DEA #	
	Hazard 2			DEA Schedule	

Additional Data Requests: (additional fees apply, see quote for pricing)

Include copy of Raw Data	Yes, provide copy of Raw Data
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Additional Testing Comments:

N/A
