

## Molecular Epidemiology, Inc. Sample Analysis Report



F09/MB450/09

Customer ID Number	XXXX		Sample Received	00/00/0000	MEI Re	port #	xxxxx	xxxxx-xx	Date Report	ted	00/00/0000	
Customer Sample # Sample Type Sample Source Customer Comments MEI Sample #		De Agar p Ce Contar None	XXXXX Agar plate Contaminant			Requested Service(s) Phenotypic			xxxx-xxxx pic and Genet MB457, MB47	c and Genetic Identification		
Test		i	Test Results				ľ	•	h		A	
Basic ID		ID Bacter	ium			8		A		7		
Gram Stain Reaction		n Positiv	Positive									
Microscopic		ic Rods	Rods									
Oxidase		se Negati	Negative									
C:	atala	se Positiv	е									
Genetic ID						Notes:						
Comparisons to	genet	ically simila	lly similar microorganisms			None						
Genetic Distance		G	Genus Species									
0.0000 Ba		Bacillus		megaterium								
Deviations	Nor	ie										
Microbial ID Conclusion	Bad	cillus meg	gaterium									
Microbiology Review									Date:	00/0	0/0000	
Genetics I	ew							Date:	00/0	0/0000		
QC A <sub>F</sub>	prov	al	_						Date:	00/0	0/0000	
QA Ap	al							Date:	00/0	0/0000		
Reported By: Molecular Epidemiology, Inc.												
	Phone:	Phone: 206-306-8882			15300 Bothell Way NE,							
		Fax:	206-306-8883					ark, WA 98	3155			
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