

Molecular Epidemiology, Inc. Sample Analysis Report



F09/MB450/09

Customer ID Number	xxx	<-xxxx	Sample Received	00/00/0000	MEI Re	port #	xxxxxx	xxxxx-xx	Date Report	ted	00/00/0000	
Customer Sample # Sample Type Sample Source Customer Comments MEI Sample #		XXXXX Agar plate QuantiCult ID Confirmation XXXXX-X							and Genetic Identification			
Test				Test Results			1	18/10	Cart Water	IN-	つきながら	
Gram Stain Reaction		Negati	ve			,	March.	15000	100	Jan Walter		
Microscopic		Rods										
Oxidase		Positive										
Ca	atalase	Positiv	e						なが、	では かんしき		
Genetic ID		-1				Notes:	-					
	lly similar microorganisms				None							
Genetic Distance	Genus Species											
0.0001 Pse		eudomonas a		aeruginosa								
Deviations	None											
Microbial ID Conclusion	Pseud	seudomonas aeruginosa										
Microbiology Review									Date:	00/0	00/0000	
Genetics I		-						Date:	00/0	00/0000		
QC A _F								Date:	00/0	00/0000		
QA Approval -			,						Date:	00/0	00/0000	
Reported By: Molecular Epidemiology, Inc.												
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