MOLECULAR EPIDEMIOLOGY, INC.

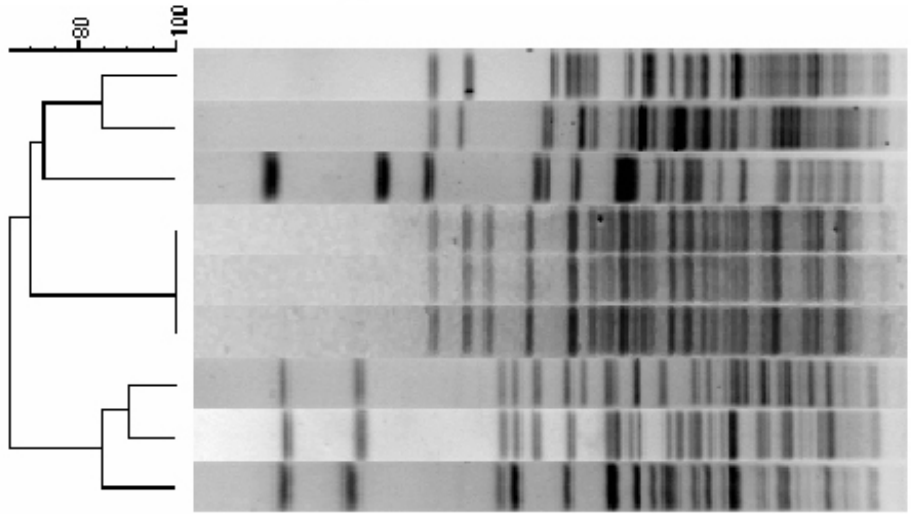
dba Laboratories & Consulting Group

PFGE Subtyping Report

F04/MB454/04

Customer ID #	xxxx-xxxx	Job ID #	xxxxx-xx-xxxx-xxxx	MEI Report #	xxxxxxxxxx

Customer Sample #	xxxxxx-x	Requested Service(s)	Genetic Subtyping
Sample Type	NA	Test Method	MB454
Sample Source	NA	Sample Received	00/00/0000
Customer Comments	NA	Date Reported	00/00/0000
MEI Lab Sample #	xxxx-x	Page Number	1 of 1



Deviations	None

PFGE Conclusion	**Eleven isolates, identified as *Bacillus cereus*, were analyzed by Pulsed Field Gel Electrophoresis (PFGE). The resulting Restriction Fragment Length Polymorphism (RFLP) patterns were compared to each other and assigned a pattern number. The isolates exhibiting indistinguishable patterns have the same pattern number.**

PFGE Review	_____	Date:	00/00/0000
QC Approval	_____	Date:	00/00/0000
QA Approval	_____	Date:	00/00/0000

REPORTED BY

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