

Inter-laboratory Quality Control Materials

Product Summary

November 2022

Version: 1

Assigned Values: Values provided have been generated from Inter-laboratory Proficiency Programmes (ILPP) or data provided by laboratories for the purpose of characterisation. The values provided in this summary are the mean of results after the exclusion of statistical outliers. The Assigned Range provided for the Inter-laboratory QC Materials is the range of test values available for purchase. Each QC Material comes with a Data Summary Sheet.

Note: When ordering QC materials, please quote both the Product ID AND the process run number.

Food Microbiology

QC Material: Freeze-dried vial (No matrix)			
Matrix: None	Product ID: Process Run: Expiry Date:	13147-QC PR10404 3 Jun 23	13148-QC PR10404 3 Jun 23
	APC 30 (cfu/ml)	16 000	19 000
	APC 35 (cfu/ml)	15 000	18 000
	B. cereus (cfu/ml)	2 000	
	C. perfringens (cfu/ml)		11 000
	Coag-pos Staph (cfu/ml)		3 600
	E. coli (cfu/ml)	550	620
	Enterobacteriaceae (cfu/ml)	690	740
	Enterococci (cfu/ml)	4 100	9 800
	Total Coliforms (cfu/ml)	590	590
	Yeasts and Moulds (cfu/ml)	21 000	6 000