

RQS^{® PT}

PT Scheme for Food Microbiology F-MB-Proficiency test Programme (Code B)

RQS® – Food Microbiology F-MB-Proficiency test Program me $(Code\ B)$

PLEASE NOTE:

- (1) All food PT schemes include samples which are either standard concentrates or standard reference material, which contain levels of contaminants usually, found in food samples
- (2) Food Microbiology sample depend on food matrices spiked with Reference culture Strain.
- (3) Assigned value, Homogeneity and Stability performed by Subcontractor Lab

Detection Methods				
PT Analyte Code	Matrix	Analyte	Approx. Size	
1 F-GMO	Plant Product [CRM]	Detection of the presence of [35s promoter and Nos terminator] as GMO materials in Food & feed • Sample A • Sample B • Sample C	2 gm	

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