
Traditional Microbiology Methods

Course Description

Why not take the opportunity for hands on training by Fera's experts?

Analysts will be trained in the practical skills required for setting up, running and interpreting the results of traditional microbiological methods.

The 5 day course would provide you with training in:

- *Salmonella* spp detection (MPN method)
- *Vibro parahaemolyticus* detection (MPN method)
- *Staphylococcus aureus* enumeration and confirmation method

The methods taught are eminently suitable as screening procedures for the identification of uncontaminated feedstuffs.

Venue

The course is delivered using dedicated facilities at Fera's world-class laboratory complex located on the Sand Hutton National Agri-Food Innovation Campus near York, UK.

How to register interest

Please e-mail your details, the name of the course you would like to attend and the number of people from your organisation who would like to attend the course to: traininglabs@fera.co.uk