

Why repeat/duplicate Microbiological testing will often give different results



right solutions.
right partner.



This webinar looks at the factors which are responsible for the range of results which can be obtained when multiple samples of the same product are tested, or when the same test is carried out on the same product but at different times.

Sometimes two “identical” samples may be sent to different laboratories and two completely different sets of results may be obtained.

We look at the reasons behind the apparent inconsistencies and explain why it can be completely legitimate for two or more samples taken from the same product tested at different times to yield completely different results.

When this happens we are often asked “which is the correct result?” and the webinar will explain that both results should be considered as correct and the difference is due to the dynamic changes in the microbiological populations which are constantly occurring within any particular product at any given time.

- Date: 22nd March
- Duration: 60 minutes including Q&A
- Speaker: Andy Muirhead - ALS Company Microbiologist
- Cost: £30 + VAT
- Start time: 14:00 GMT

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You will receive a certificate of attendance for your participation