

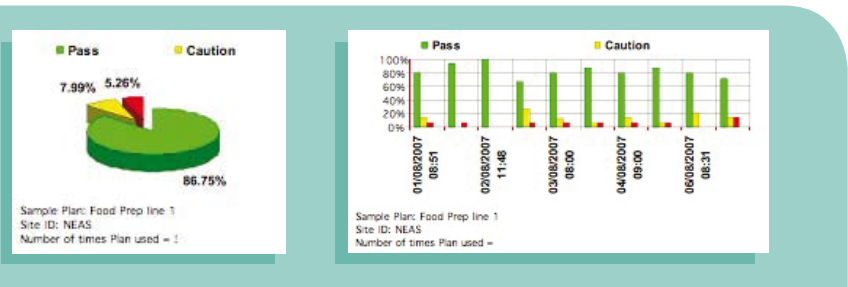


Clean-Trace™ Data Trending Software

3M Rapid hygiene tests offer the end user a proactive method of assessing hygiene efficiency. Utilising the Clean-Trace™ Data Trending Software provides the added opportunity to generate graphical and text data that will provide a quick and easy way of producing hygiene reports for hygiene audit or management review. The Data Trending Software Filter options allow the end user to specifically select any parameters such as sample plan, test point and date and time the test was taken, to enable the generation of specific reports.

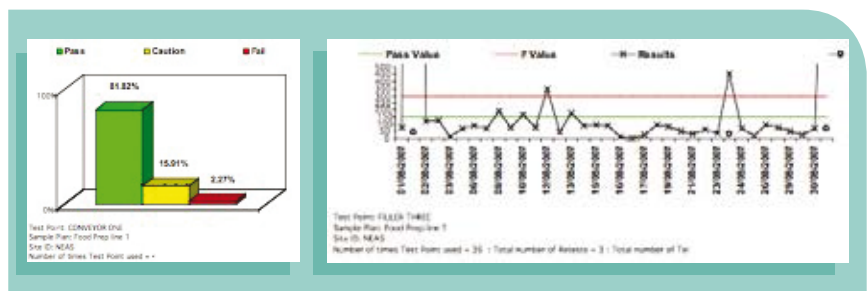
Sample Plan Graphs

These represent an overview of an overall site or specific sample plan performance in term of percentage Pass, Caution or Fail results. These can also be overall or against time.



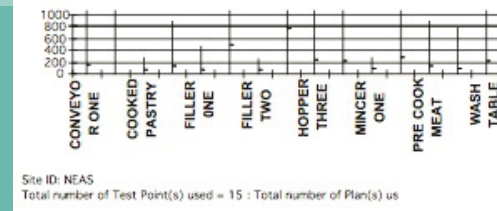
Test Point graphs.

As well as overall sample plan reports Data Trending Software allows the generation of graphs against specific test points again as overall percentage Pass, Caution or Fail and also as a trend graph over time as shown above. These can also be set up to include any re test results taken in response to an initial Fail results



Sample Plan and Test Point Overall result

range graphs can also be generated to show Max, Min and the average result. This helps demonstrate the consistency of cleaning regimes.



Result Review reports

can also be produced where a hard copy of result are required as seen right. In addition to this a Ranking report can be produced to show the frequency of Pass, Caution or Fail results for sample plans or Test points. This helps to identify areas of concern.

Clean-Trace™ Data Trending Software also allows the generation of a master sanitation schedule for each sample plan created. This presents a hygiene map of a sample plan indicating the status of each result over a month and if the test point sampling frequency has been met .



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