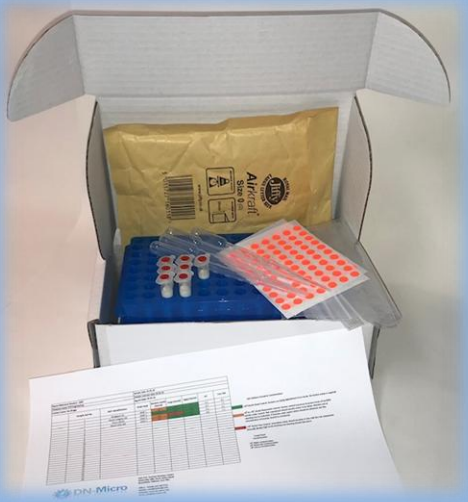


# TEST TOOL BOX - Service in a Box



Sample Kit + Fluid Testing + Finished Report

Managing metalworking fluid condition is pivotal to maintain the quality of the fluid and to reduce the Health & Safety risk. However, fluid testing requires equipment and time that can be difficult to schedule.

DN-Micro can provide the ideal, hassle free alternative to testing & reporting, in line with HSE MW5 and COSHH Compliance

The Service is simple to set up, basically as easy as 1,2,3,

## You receive a fluid sampling kit based on:

1.
  - No of machine to be tested
  - Frequency of testing i.e. weekly, fortnightly, monthly
  - Duration of testing service required i.e. 1,3,6, or 12 months

## Sample your fluids and send to DN-Micro

2.

### Our sampling kit contains:

- 2ml sample containers with snap lock lid
  - Disposable Sampling Pipettes
  - Sample Labels
  - Inner Plastic Postage Sleeves
  - Instructions for Sampling
  - Machine Reference Sheet
  - Self Address Postage Bags
- \* See our guidance sheet showing how easy it is to sample & Send

## Upon receiving your samples DN-Micro will test the following Parameters

3.
  - Full Microbial Analysis (bacteria & fungi)
  - Fluid pH Analysis
  - Fluid Concentration Analysis

Following analysis a finished report will be emailed to the recipient of your choice, helping to make the important decisions about the quality of your fluids

## Advantages of using DN-Micro

- Low Cost Per Test Pricing
- No on-site testing & reporting required (saving manpower)
- No Equipment (Diplslides or Incubator etc) required
- Assist with MW5 Guidance (HSE) & COSHH
- Encourages better fluid quality & long life
- Text/email reminders sent for testing continuity
- Small sample volume (2ml) = low postage cost

## For a Free Trial of our Service

### Contact DN-Micro



Unit 315 Tanners Business Centre  
Waterside Mill, Chew Valley Road  
Greenfield, Oldham, OL3 7NH  
T: 01457 877722  
E: [info@dn-micro.net](mailto:info@dn-micro.net)  
W: [www.dn-micro.net](http://www.dn-micro.net)

**Simply Sample & Send – DN-Micro Will Do The Rest!**