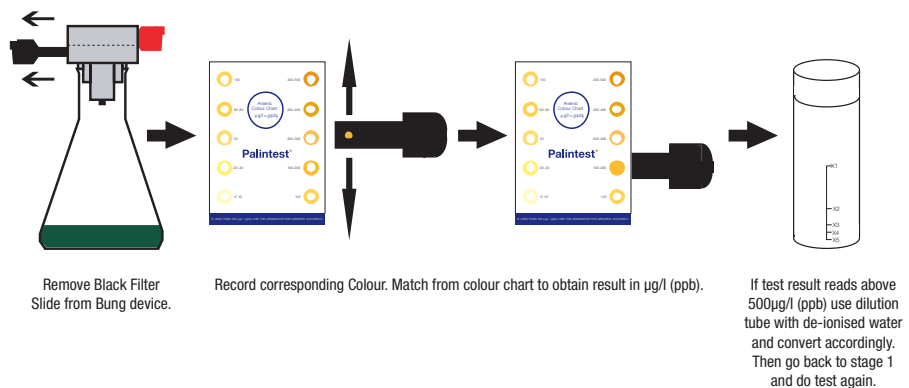
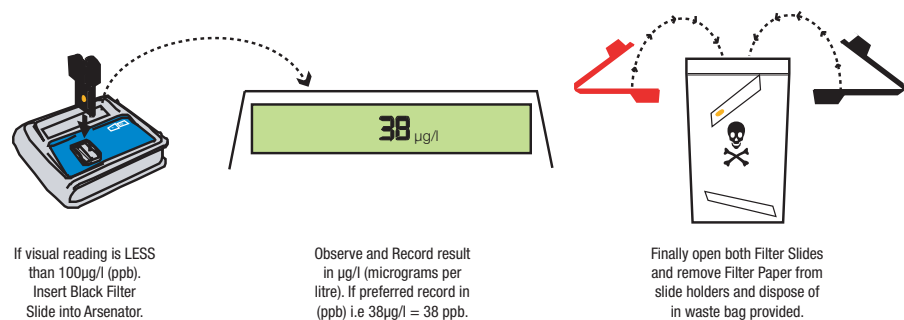


### Stage 4: Arsenic Measurement



(not applicable if using a Visual Kit)

### Stage 5: Using the Arsenator



# Palintest

Water Analysis Technologies

## PT1003 Important Information

The Arsenic reagents in this pack are direct replacements for those in the PT981 reagent packs. They have been changed to improve safety when performing a test.

They will work with your existing Palintest kit without the need for any adjustment of the instrument, or colour match card. The accuracy of results from using PT1003 will be equivalent to results achieved using PT983.

**The reagent changes are as follows:**

Old Reagents (PT983)	New Reagent (PT1003)
A1 Sachet	T1 Powder
A2 Tablet	Z2 Powder

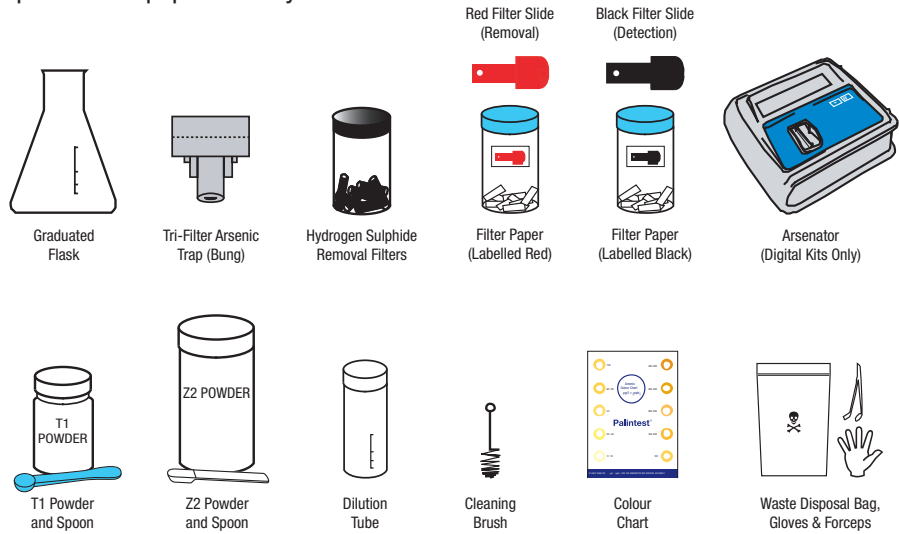
There are some changes to how these reagents are used in the Sample Preparation Stage. For convenience, we have reproduced here the complete set of test stages for use with both visual and digital kits.

For more information, visit [www.palintest.com](http://www.palintest.com)

[www.palintest.com](http://www.palintest.com)

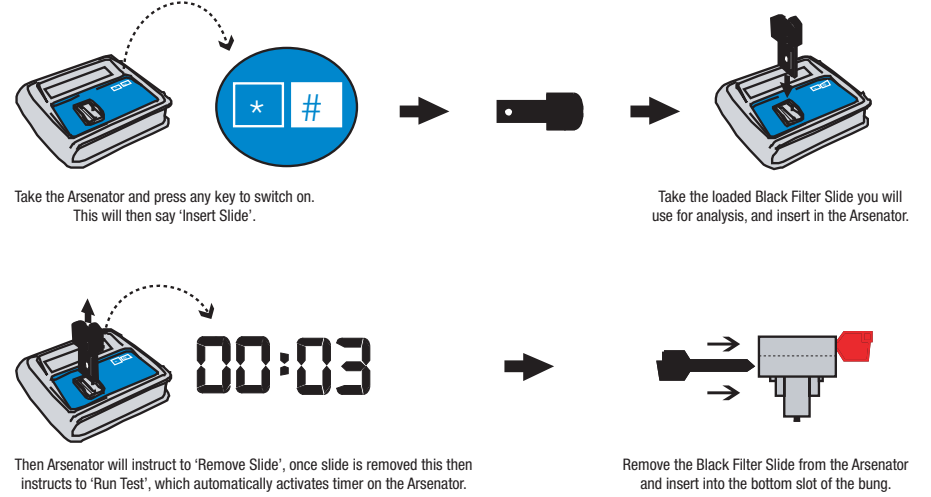
ZIINSTPT1003 v1

### Operation Equipment Key

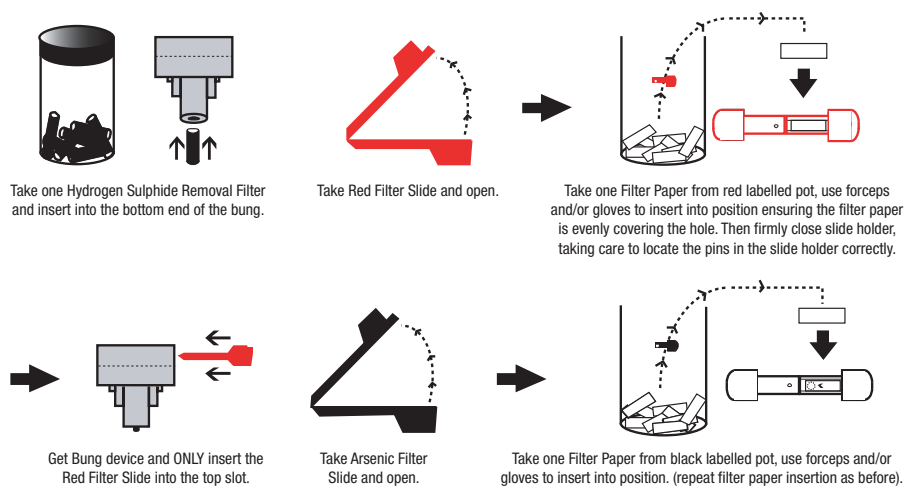


(Skip this stage if using a Visual Kit)

### Stage 2: Calibrating the Arsenator



### Stage 1: Loading bung device



**NB:** If using a visual kit, insert both red and black slides, with their filters, into bung, and skip next stage

### Stage 3: Sample Preparation

