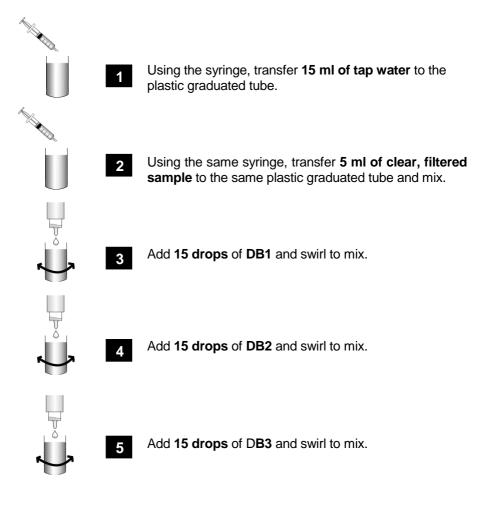
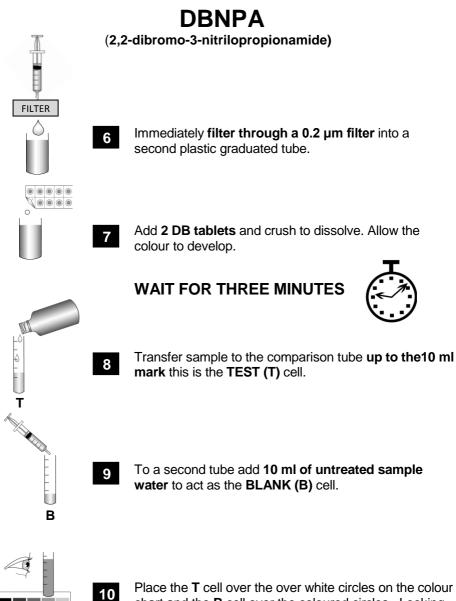
## **DBNPA** (2,2-dibromo-3-nitrilopropionamide)

This test is suitable for the determination of DBNPA (2,2-dibromo-3nitrilopropionamide) in industrial water systems. DBNPA is used as a nonoxidising biocide to control bacteria in open systems, often in combination with a second biocide. DBNPA is a fast acting biocide that hydrolyses rapidly in alkaline conditions to non-hazardous by products.

**Pre-filtration:** If the sample water is turbid, filter through GF/C filter paper to obtain a clear solution.





Place the **T** cell over the over white circles on the colour chart and the **B** cell over the coloured circles. Looking down through the tube, move across the scale until a colour match is obtained. Read the corresponding concentration as mg/l DBNPA.

DBNPA (2,2-dibromo-3-nitrilopropionamide) Colour Chart

