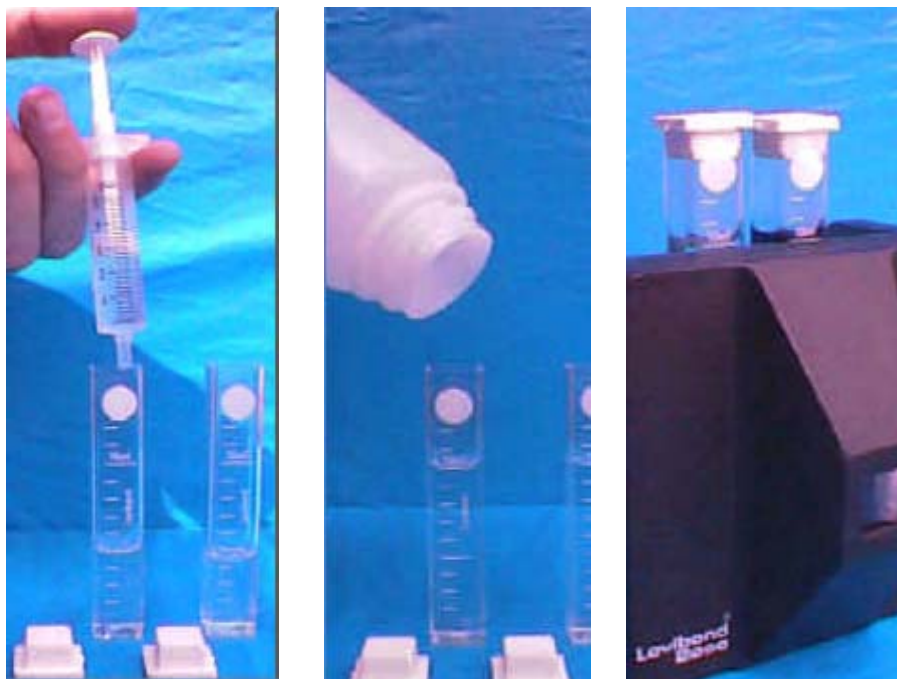


Hydrazine and Carbohydrazide



1. Add 1 ml Hydrazine Reagent Solution (777083) to one of the 10ml Lovibond square test tubes.
2. Make up to 10 ml mark with boiler-water sample and place in right-hand space in the Lovibond comparator.
3. Add 1 ml Hydrazine Reagent Solution to the second 10 ml Lovibond square test tubes and make up to 10mls with distilled water. Place this test tube in left-hand space in the Lovibond comparator.
4. Leave samples to stand for 10 minutes then view comparator using Lovibond Light Source or other suitable light source and match colour in sample by rotating the Hydrazine comparator disc (777082). Read off the level of hydrazine or Carbohydrazide in ppm.
5. Record the result on log sheet and/or in Waterproof.