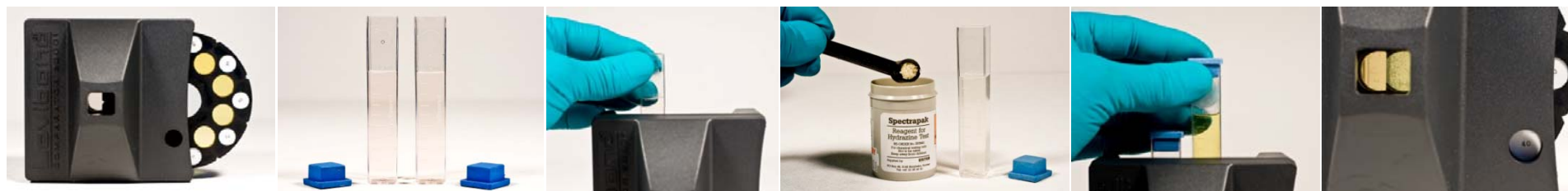


Spectrapak 312 - Hydrazine

Spectrapak 312 – 555490, Hydrazine – 555490



Important! This test must be performed below 21°C. A sample cooler should be fitted at the sampling point or the sample should be cooled immediately under cold running water. Cloudy samples should be filtered before testing.

Take the comparator with the 10 ml cells provided.	Slide the hydrazine disc into the comparator.	Add the water sample into both cells up to the 10 ml mark.	Place one cell in the left hand compartment.	To the other cell add 1 measure of hydrazine powder (using the black one gram scope provided and mix until completely dissolved.	Wait 2 minutes place this cell into the right hand compartment of the comparator.	Hold the comparator towards a light.	Rotate the disc until a colour match is obtained.
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Record the result as ppm Hydrazine in Waterproof or your customised result logging system.