

I-GON RESIDUAL ANALYSIS KIT

CODE: 541-ITK



proquip
DIRECT LTD

I-GON RESIDUAL ANALYSIS KIT is for checking the residue after removing Iron Related Bacteria from your borehole with **I-GON** Borehole Cleaner.

This new compact **I-GON** Analysis kit uses the drop test method for accurate analysis of any **I-GON** residue remaining in the Borehole post flushing.

Service Engineers can quickly and accurately check levels of **I-GON** residue between 5 and 40,000ppm to ensure that the borehole is clear to return to service.

Simply take a sample from the treated borehole as per the instruction sheet and add indicator until the sample turns pink and then read off the concentration of residual **I-GON** in ppm. Tests can be carried out during and after cleaning to monitor the levels of **I-GON** in the well.



▶ KIT COMPRISES:

- 1 x 60ml Plastic Sampling Bottle
- 1 x 20ml Syringe
- 1 x 65ml Reagent CDX2
- 1 x 65ml Reagent ACD2
- 1 x 65ml Reagent ACD3
- 1 x 65ml Indicator PA1
- 1 x Instruction Manual

Supplied in a compact plastic case.

**CONTACT
US TODAY**

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