

TARA Product Range

TARA Aquacheck Vials

Test presence of pathogenic bacteria



Jal-TARA Arsenic Filter



Aqua+

Purify water in just 2 drops



Availability and Replacement

Jal-TARA Chloroscope is supplied by Technology Action for Rural Advancement (TARA) on order basis. It is easy to use in rural, urban, semi-urban and remote areas. Also, TARA provides user manual sheet for details operating procedure and best practices. This device will provide a year of reliable service.

TARA provides back-up support including connecting user to the manufacturer in case of any defect or fault, if necessary.

Jal-TARA Chloroscope



Jal-TARA Water Testing Kit

Test 16 essential parameters



Jal-TARA Iron Testing Kit

Jal-TARA Filter

Award winning slow sand filter



Jal-TARA Nitrate Testing Kit

Easy to use, robust



Manufacture and Supplied by



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For Residual Chlorine Detection



Why Residual Chlorine Monitoring?

- For determination of chlorine requirement to make water safe for drinking purpose from bacterial contamination. Residual Chlorine testing in chlorine treated water at supply end and at household is essential
- Chlorine demand optimization and its quantity (dose) fixation for water treatment is necessary and regular need

Jal-TARA Chloroscope

JAI TARA Chloroscope can be used in laboratories or field to test residual chlorine content in treated water samples. It can be used by anyone after basic orientation and know-how.



Features

Broad *testing range* of residual chlorine testing i.e. *0, .2, 0.5, 1, 3, 5 mg/l*

User friendly and quite easy colour matching steps, *Excellent in field conditions* applications

100 samples can be test with one set of reagents of kit

Light weight approx. 0.15 kg, non-breakable material, *easy to carry*, comes in two packaging options

Semi-quantitative result, method is based on colour comparison charts

Kit includes a *comprehensive instruction manual* sheet

Any literate person of without scientific background can operate chloroscope

Option of *reagent refill* is also available

Shelf/Life cycle: One year or 300 no of tests (which ever is earlier)

Application

- Public Health Departments, Water Testing Labs, Swimming pools, Hotels, Clubs, Industrial Labs etc. to check chlorine contents in water
- Sanitary staff and Individuals engaged in drinking water disinfection using chlorine can use this kit for quick check



Jal -TARA Clolroscope from inside