H2O Insight Pro Kit

Household drinking water test kit with optional online consultation

Overview

The H2O Insight Pro Kit lets a household check drinking water for physical, chemical and biological impurities, without a lab visit. The results are clear and simple to follow.

If you want help understanding the results, our optional online consultation service can guide you on what to do next, such as which purifier suits your water.

Physical · Chemical · Biological	Households	Clear and simple	Online consultation
Tests	Made for	Results	Add-on

Key features

Three test groups Physical, chemical and biological checks in one kit.	**Optional consultation** Talk to our team about your results.
Made for households No training needed.	**Quick** Results in minutes for most tests.
Clear results Simple colour charts and instructions.	**Helps choose a purifier** Know your water before you buy.

Applications

Homes • Housing societies • Schools • Community water points • Rental properties • Before buying a purifier

How it works

1. Collect a sample	2. Run the tests	3. Read the results	4. Get guidance
Collect drinking water in the clean bottle supplied.	Follow the instructions for each test strip or reagent.	Compare the colours or results with the chart.	Book an online consultation to act on the results.

Care and handling

Follow the steps. Read the instructions fully before you start.
Use a clean sample. Rinse the bottle and collect the sample carefully.
Check dates. Do not use strips or reagents beyond their expiry.

Typical values. Values are typical for the product family and given for guidance. Exact figures depend on the make and model supplied; ask us for the data sheet of the specific model.

Kit (typical, confirm contents on enquiry)

Physical	Appearance, turbidity indicators, odour and taste guide
Chemical	pH, hardness, chlorine, TDS and similar indicators
Biological	Bacteria presence check (kit dependent)
Format	Strips, reagents and chart in a case
Instructions	Step-by-step guide

Support

Consultation	Optional online consultation to explain results

What the kit checks

Group	Examples	Why it matters	Format
Physical	Turbidity, colour, odour	Visible quality	Visual guide
Chemical	pH, hardness, chlorine, TDS	Taste, scale, safety indicators	Strips and reagents
Biological	Bacteria presence	Health risk	Test vial or strip

Exact tests depend on the kit version. Ask us for the current contents.

To receive a recommendation, send us:

- Source of your drinking water
- Your test results (photos help)
- Household size
- Any health or taste concerns