

Lovibond[®] Water Analysis Field Testing Kits



Lovibond[®] ShuddhCheck[™]

Your Gateway to better Water Testing

ShuddhCheck[™] – Your Smart Choice for Rapid Water Testing! Why settle for complicated, time-consuming methods when you can test water with ease? The Lovibond[®] ShuddhCheck[™] Kits bring lab-grade accuracy right to your fingertips—portable, fast, and hassle-free.

HIGHLIGHTS

- Compact & Portable Test anywhere, anytime
- Effortless Operation No expertise required, easy-to-use kits
- Highly Accurate & Reliable Lab-grade precision in every drop
- Long-Lasting Colour Cards Stable readings
- Affordable & High-Quality Reagents Cost-effective
- Unrestricted Shipment & Safe Storage Easy handling
- Stringent QC Validation Batch-to-batch consistency ensured
- International-Quality Dropper Tips Consistent drop size



Lovibond[®] Water Testing

Tintometer India Private Limited is building a legacy of advancing effective technology with the Lovibond[®] ShuddhCheck[™] Kits

Why Lovibond[®] ShuddhCheck[™] is the Right Choice for You

Results, Every Time – Get precise water quality readings you can trust. Quick & Hassle-Free Testing – No training needed—just test and get results in minutes Globally Approved, Customer-Trusted – Meets standards for safety and accuracy Fast & Portable – Test anywhere, anytime Cost-Effective – Quality testing without breaking the bank Safety First – Compliant with the latest water quality standards

Choose Your Testing Method

Colour Card Comparison – Instant results with clear, easy-to-read colour charts Drop Tests – Highly precise, minimal effort, maximum accuracy

Our drop test kits use industry-approved methods, making them a top choice for professionals and field users alike. Need mobility? Our colour card tests deliver quick, visible results with an intuitive colorimetric scale Test with Confidence, Trust the Legacy

Lovibond® has set the gold standard in water analysis













Versatile Solutions for Every Industry

Drinking Water – Ensure safe, clean water at home & work Swimming Pools – Maintain balanced, crystal-clear pools Boiler & Cooling Water – Keep industrial systems running efficiently Surface Water – Monitor environmental water quality



Experience the Lovibond® Difference

With our expertise, we have set the global standard in water analysis. Our high-quality reagents, German formulations made in India kits, stable colour cards, and eco-friendly kits guarantee consistent, reliable results every time

With ShuddhCheck[™], you don't just test water—you ensure purity, safety, and reliability in every drop. Because when it comes to water, only the best will do! Join the Lovibond[®] family. Test better. Live better.

Water Testing, Made Easy!

Say goodbye to complicated lab tests and hello to Lovibond[®] ShuddhCheck[™] Kits—your fast, fuss-free, and accurate way to check water quality anytime, anywhere! Built on lab-grade expertise but designed for real-world use, Lovibond[®] ShuddhCheck[™] Kits keep things simple, safe, and super reliable. Compliance? ✓ Covered. Accuracy? ✓ Nailed it. Safety? ✓ Upgraded.

What's in the Box



You should check with the ShuddhCheck™

PARTNER WITH A COMPANY INVESTED IN SUPPORTING YOU THROUGH A LIFETIME OF QUALITY RESEARCH

Tintometer India Pvt. Ltd. is a leading manufacturer and supplier of Lovibond[®] Water Testing equipment and reagents.

A subsidiary of Tintometer Ltd. UK and Tintometer Germany with over 140 + years of success.

The Lovibond[®] product range is being used to ensure water quality throughout the world. Water is the basis of life and water analysis and its purification are fundamental to the quality of life.

Lovibond[®] Water Testing



ORDERING INFORMATION



Analysis	Range	Gradations	Pack Size	Method	Туре	Order code
Fluoride	0-3 ppm	0, 0.5, 1.0, 1.5, 2.0, 3.0	100	Xylenol Orange	Colour Card	IN415010MK
рН	2-13	2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13	100	Universal indiacator	Colour Card	IN415020MK
FRC	0-3 ppm	0, 0.2, 0.5, 1.0, 1.5, 2.0, 3.0	100	DPD	Colour Card	IN415030MK
Nitrate NEDA method	0-150 ppm	0, 25, 50, 75, 100, 125, 150	100	NEDA	Colour Card	IN415040MK
Turbidity	0-80 NTU	0, 0-10, 10-20, 20-40, 40-60, 60-80	100	Sacchi Disc	Colour Card	IN415050MK
Iron HR	0-4 ppm	0, 1.0, 1.5, 2.0, 3.0, 4.0	100	Thiocyanate	Colour Card	IN415060MK
Silica VLR	0- 0.25 as Si	0, 0.01, 0.025, 0.05, 0.075, 0.1, 0.15, 0.175, 0.2, 0.225, 0.25	100	Hetero polyblue	Colour Card	IN415110MK
Iron DLR	0- 0.5 ppm	0, 0.1, 0.2, 0.3, 0.4, 0.5	100	Phenanthroline	Colour Card	IN415120MK
Hydrazine LR IW Kit	0- 0.1 ppm	0, 0.01, 0.02, 0.03, 0.04, 0.05, 0.06, 0.08, 0.1	100	PD MAB	Colour Card	IN415130MK
Hydrazine HR IW Kit	0.2- 1 ppm	0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 1	100	PD MAB	Colour Card	IN415140MK
Silica HR IW Kit	0-100 ppm as SiO2	0, 10, 20, 30, 40, 50, 60, 80, 100	100	Hetero polyblue	Colour Card	IN415150MK
Silica LR IW Kit	0 -2 ppm	0, 0.1, 0.5, 1, 1.5, 2	100	Hetero polyblue	Colour Card	IN415160MK
Silica MR IW Kit	0-10 ppm as SiO2	0, 1, 2, 3, 4, 5, 6, 7, 8, 10	100	Hetero polyblue	Colour Card	IN415170MK
Sulphate IW Kit	0- 500 ppm	0, 25, 50, 75, 100, 150, 200, 300, 400, 500	100	Barium Chloride	Colour Card	IN415180MK
рН	4.5-9 pH	4.5, 5, 5.5, 6, 6.5, 7, 7.5, 8, 8.5, 9	100	Universal indicator	Colour Card	IN415220MK
DO	1-10 ppm	0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10	100	Phenanthroline	Colour Card	IN415230MK
Nitrite	0-0.5 ppm	0, 0.025, 0.05, 0.075, 0.1, 0.15, 0.2, 0.25, 0.3, 0.35, 0.4, 0.5	100	Griess Reaction	Colour Card	IN415250MK
Ammonium	0-5 ppm	0, 0.25, 0.5, 1, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5	100	Indophenol blue	Colour Card	IN415260MK
Ammonia	0-10 ppm	0, 0.5, 1, 1.5, 2, 3, 4, 5, 6, 8, 10	100	Nessler	Colour Card	IN415270MK
Phosphate	0-2.5 ppm	0, 0.25, 0.5, 0.75, 1, 1.25, 1.5, 1.75, 2, 2.25, 2.5	100	Phosphomolybdenum Blue	Colour Card	IN415280MK
Iron LR- I	0-2ppm	0, 0.2, 0.3, 0.6, 0.8, 1.0, 1.5, 2.0	100	Phenanthroline	Colour Card	IN415310MK
Chloride	0-1000 ppm		100	Silver Nitrate	Drop Test	IN416010MK
Hardness LR	0-50 ppm		100	EDTA	Drop Test	IN416020MK
Hardness MR	0-500 ppm		100	EDTA	Drop Test	IN416030MK
Hardness HR	0-3000 ppm		100	EDTA	Drop Test	IN416040MK
Total Alkalinity	0-1000 ppm		100	Acidimetric	Drop Test	IN416050MK
Carbonate Hardness	0-400 ppm		100	Acidimetric	Drop Test	IN416170MK

14 C • Years of Excellence

Manufacturing and Supplying Equipment, Reagents & Standards

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Lovibond[®] Water Testing

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