


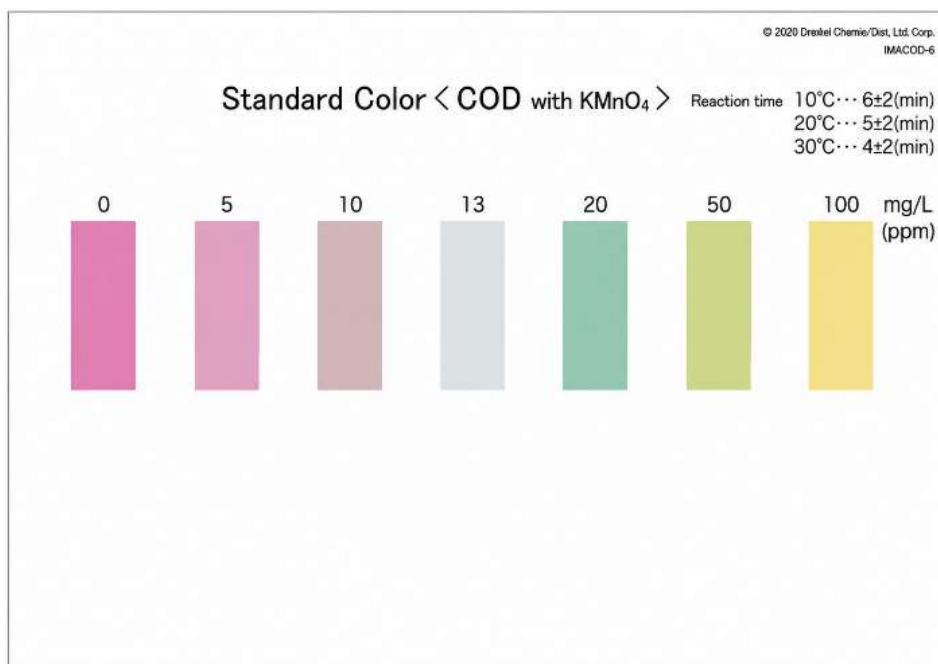


Kyoritsu Water & Effluent Testing Kits

Drexel is sole authorized partner of **Kyoritsu Chemical Check Lab Corporation, Japan** for Northern India. Kyoritsu Water & Effluent Testing Kits are suitable for rapid, reliable, and cost-effective solutions for water and wastewater analysis. Kyoritsu test kits are internationally recognized for their accuracy, ease of use, portability, and quick results, making them ideal for environmental monitoring, industrial wastewater management, laboratories, ETPs, STPs, and treatment plants.

 The sampling kits can be used for the analyzing below mentioned parameters:

- O₂** BOD (Biochemical Oxygen Demand) – WAK-BOD(D)
- Cl** COD (Chemical Oxygen Demand) – WAK-COD(H-2), WAK-COD-WR
- pH** pH – PHWAK-pH, WAK-RKY
-  Oil & Grease / Animal & Vegetable Oils – WAK-FAT
- N** Total Nitrogen – WAK-TN-1.3
- Cl** Residual Chlorine – WAK-CIO(C)
- C** TOC (Total Organic Carbon)
- Cr** Total Chromium – WAK-Cr-T
- Me** Metals(Cu, Zn, Mn, Ni, Cd) - WAK-Me
- NH₄** Ammonium – WAK-NH4-4
- Ni** Nickel –WAK-Ni
- NO₂** Nitrite – WAK-N02
- PO₄** Phosphate(High Range) – WAK-PO4(C)





Applications

- Effluent Treatment Plants (ETP)
- Sewage Treatment Plants (STP)
- Industrial Wastewater Monitoring
- Environmental Laboratories
- Water Quality Assessment
- Environmental Compliance Monitoring
- Process Water and Wastewater Analysis

Key Features

- 🕒 Fast and accurate results within minutes
- 👍 Simple and easy-to-use field testing method
- 🎯 Portable and compact design
- 🧪 No complex laboratory equipment required
- 👥 Cost-effective solution for routine monitoring
- 🌐 Reliable and internationally recognized testing technology

Drexel provides complete technical support, product guidance, and supply of Kyoritsu Water & Effluent Testing Kits for industrial, environmental, laboratory, and water treatment applications.