

OFF - LINE

Water
analyzer
products

>> ColiTest (Total Coliforms & E.coli)



Features

- Easy to use and measure
- Total coliforms / E.coli analyzed in 24 hours
- 20~50% cost savings compared to existing measurement methods
- Easy to identify the presence/absence for total coliforms & E.coli

Specifications

| | |
|-------------------------|------------------------------------|
| Analysis method | DST (Defined Substrate Technology) |
| Detection limit | 1CFU in a 100mL Sample |
| Cultivation time | 24hr |
| Cultivation temperature | 35±1 °C |
| Storage temperature | 5~30 °C (cold storage recommended) |

- ♦ Avoid direct sunlight and keep in cool place.
- ♦ Add one sodium thiosulfate when using sample of tap water which is containing residual chlorine

Product information

| Cat.No | Product Description |
|----------|-------------------------------------|
| 56200-03 | ColiTest 100EA |
| 56200-00 | 120mL Bottle 100EA |
| 56200-04 | ColiTest 100EA + 120mL Bottle 100EA |
| 56200-10 | Sodium Thiosulfate 100EA (Option) |
| 56200-30 | UV-Lamp |

