

Lovibond® Water Testing

Tintometer® Group



Water Safety Kit Basic

Оснащение для любых требований



Don't wait for solutions in disasters or difficult environments - simply react. With the Lovibond® Water Safety Kit Basic you take everything with you to manage each testing challenge and provide safe potable water. The kit combines microbiological and simple chemical methods of analysis.

Perform microbiological membrane filtration and apply chemical test equipment directly on-site - rapidly & with reliable results.

Its compact design and the optional backpack ensures your mobility in each environment and situation. The Heating and cooling function of the incubator allows you test different sorts of bacteria. Be sure that you don't need any further test kit or test equipment to control the most important parameters you need for safe potable water quality.

- Emergency response kit: Manage each testing challenge
- Portable basic test equipment: Microbiological & chemical analysis in one kit
- Incubator with heating and cooling as standard
- Safe & simple testing according to WHO standards

Номер заказа: 56K681250

Промышленность

NGO | Другие отрасли | Коммуны | Общественный бассейн | Пищевая промышленность и производство напитков | Судоходство

Применение

Контроль дезинфицирующих средств | Ликвидация последствий стихийных бедствий | Охлаждающая вода | Подготовка питьевой воды | Продукты и напитки

Water Safety Kit Basic

Whether disaster or monitoring in difficult environments: You need mobile testing equipment for portable water in each situation. the Water Safety Kit Basic accompanies you with the complete test methods for the most important parameters of both microbiological and physio chemical analysis.

Profit from the advantages of rugged, waterproof cases with compact design and easy to use content.

User

Non Profit Organizations (NGO's) | Medical research and development | Institutes, Universities, Schools | World Health Organization (WHO)

Диапазон измерений

| Test Name | Диапазон измерений |
|--|--------------------------------|
| Aerobic bacteria (TVC)/ coliforms | |
| Chlorine | 0.1 - 3.0 mg/L Cl ₂ |
| Conductivity | 0 - 20 mS/cm |
| pH | 6.8 - 8.2 pH |
| Turbidity | 30 - 400 NTU |
| Аэробные бактерии (ТБК)/E.Coli, коли-формы | |

Технические данные

| | |
|-----------------|--------------------|
| Размеры | 487 x 229 x 386 mm |
| Вес с упаковкой | 16 kg |

Объем поставки

- DI 20 Incubator
- Incubator battery
- 50 Petri dish for DI 20 incubator
- SD 70 Conductivity Meter
- Marker pen
- 2.5 " Bailer with rope
- Filter flask, 500 ml
- Tweezer
- Pump (35 ml)
- Universal container and spoon, 30 ml
- DB 513 Shaker tube with lid, 100 ml
- 150 EZ Pack filters
- Pipette disposable 1.5 ml (EDT222)
- Turbidity Tube
- KS16 1413 µS Conductivity standard solution (65 ml)
- 200 Media pads and dispenser
- Filtration device
- Lead set IEC C13 (3 pin)
- Membrane Lauryl Sulphate Broth (40 g)
- Chlorine-pH Tester
- 250 DPD No.1 Photometer tablet reagents
- 250 DPD No.3 Evo Photometer tablet reagents
- 250 Phenol Red Photometer tablet reagents
- Instruction manual for Water Safety Kit Basic
- Instruction manual for DI 20 Incubator
- Case

| Заголовок | Номер за-каза |
|---|---------------|
| Набор кабелей питания | 136300 |
| Incubator Battery, Lead/Acid | 192345 |
| Бутылки | 363590 |
| Universal container with spoon and lid, 30 ml | 366239 |
| Пластиковый контейнер, градуированный, 100 мл, с крыш-кой | 385130 |
| Чашки Петри, 10 шт. | 400855 |
| Тест на мутность 5-500 JTU | 56A010801 |
| Рюкзак для Water Safety Kits | 56A01400 |
| Media Pads and Dispenser (Pack of 200) | 56A016330 |
| Мерные стаканы | 56A018501 |
| Мембранная фильтрация | 56A023801 |
| Пинцет | 56A604201 |
| Turbidity tube (one piece) - 30-400 NTU | 56A607101 |
| Мембранная фильтрация | 56B000710 |
| D004 пластинки для микробиологического анализа (агар МакКонки) на TTC/МАС | 56B010410 |
| D005 пластинки для микробиологического анализа на TTC/ пигмент | 56B010510 |
| KS16-1413US Стандартный раствор для измерения прово-димости | 56L001665 |
| Membrane Lauryl Sulphate Broth, 38.1 gr. | 56P069740 |
| Pump (35 ml stroke) | 56X610301 |
| Pipette, disposable, 1.5 ml | BI-K10060 |
| Marker Pen | BI-K14087 |

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