

Certificate of Conformance

Water Sampling Test Container

Part Number: B1202-TS

Product Description

120 ml sterile, polypropylene container with white o-ring cap and tamper evident tab. Contains one (1) sodium thiosulfate tablet, prominent line at 100 ml. 75/bag, 4 bags/case. Sodium Thiosulfate is a dechlorinating agent that neutralizes free halogens and prevents the destruction of bacteria or organic material prior to analysis.

Specifications

- ✓ **Non-fluorescing label:** Does not fluoresce at 365 nm.
- ✓ **Sodium Thiosulfate tablet:** 100 mg tablet intended for potable, domestic, water sampling of 4 oz. (120 ml) samples. Contains: 10mg Sodium Thiosulfate, 84 mg Sodium Chloride.
- ✓ **100 ml fill line:** Accurate to $\pm 2\%$
- ✓ **Sterile:** Product is sterilized by irradiation to 10^{-3} Sterility Assurance Level (SAL)

Certificate of Conformance

Water Sampling Test Container

Part Number: B1202-TS

Product Description

120 ml sterile, polypropylene container with white o-ring cap and tamper evident tab. Contains one (1) sodium thiosulfate tablet, prominent line at 100 ml. 75/bag, 4 bags/case. Sodium Thiosulfate is a dechlorinating agent that neutralizes free halogens and prevents the destruction of bacteria or organic material prior to analysis.

Specifications

- ✓ **Non-fluorescing label:** Does not fluoresce at 365 nm.
- ✓ **Sodium Thiosulfate tablet:** 100 mg tablet intended for potable, domestic, water sampling of 4 oz. (120 ml) samples. Contains: 10mg Sodium Thiosulfate, 84 mg Sodium Chloride.
- ✓ **100 ml fill line:** Accurate to $\pm 2\%$
- ✓ **Sterile:** Product is sterilized by irradiation to 10^{-3} Sterility Assurance Level (SAL)