

Product: Tryptone Water**Catalog Number:** i23185**Lot Number:****Date of Release:****Expiration Date:****Dehydrated Appearance:** White to light beige, free flowing, homogeneous.**Solution:** 1.5% solution, soluble in purified water Solution is pale to medium amber, clear to slightly opalescent.**Prepared Appearance:** Light to medium amber, clear to slightly opalescent.**pH of 1.5% Solution at 25 °C:** 7.3 ± 0.2 **Cultural Response:** Prepare the medium per label directions. Inoculate and incubate at $35 \pm 2^\circ\text{C}$ for 18-24 hours. Add 0.5 mL Indole Reagent (Kovacs) to the tubes to test for indole production. Formation of a red color denotes a positive indole test.

Organism	ATCC*	Inoculum CFU	Recovery	Indole Production
<i>Escherichia coli</i>	25922	10^2 - 3×10^2	Good	+
<i>Enterobacter cloacae</i>	13047	10^2 - 3×10^2	Good	-

*ATCC is a registered trade mark of the American Type Culture Collection.

QC Department