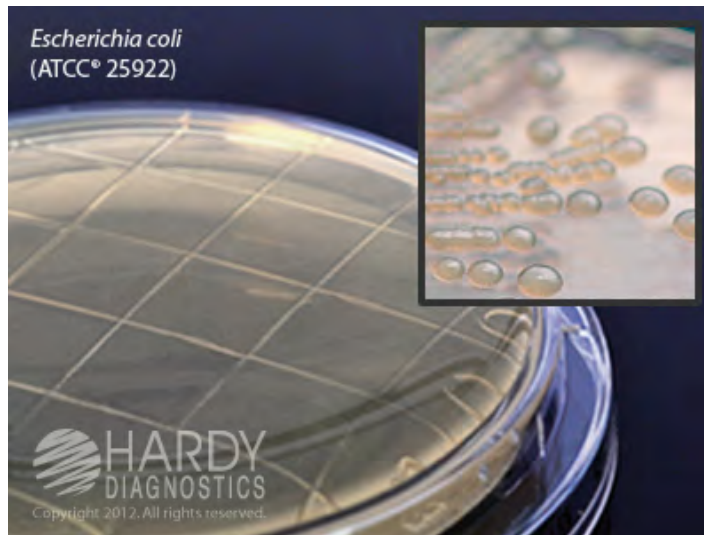


Hf m d h j W G c m A g a r ' f H G A L

with Lecithin and Tween® 80, irradiated, triple bagged, contact plate



Features and Benefits

- Molded Gridlines - Each contact plate has a grid molded into the bottom of the plate to aid in the counting of microorganisms.
- Sterile by Irradiation - Validated for a Sterility Assurance Level (SAL) of 10⁻⁶.
- Triple Bagged - Two cellulose inner bags. One outer Mylar® bag that is heat sealed.
- Hydrogen Peroxide Vapor (HPV) Barrier - Impermeable Mylar® outer bag for use with HPV systems.
- Tear Notch on Outer Bag - For easy opening. No scissors required.
- Certificates of Analysis - Available 24/7 at the Hardy Diagnostics website under "Technical Support."
- Certification - Manufactured in a licensed cGMP facility with the quality management system certified to ISO 13485.

(Tryptic Soy Agar with Lecithin and Tween® 80) Triple bagged and irradiated. A fourth bag (whirl-pak) is included inside for transport to the lab the cultivation of microorganisms from environmental surfaces.

Product Numbers

P870 15 x 60mm Contact Plate 10 ea / pk

