

Serious Technology

For Serious Science

Great for Food Safety Inspection Applications

Rainbow Agars offer a simple chromogenic medium to help you conviniently detect strains of E. coli, Salmonella, Shigella and Aeromonas with results in as little as 24 hours!

- Contains both selective and chromogenic properties for accurate colony detection
- Superior coloration for better detection of target organisms
- Our media selects against all other flora reducing background noise and false positive results
- Ideal for food safety and quality control



Related Publications:

Publication RA 0157 Manafi 2001: Comparative evaluation of different chromogenic fluorogenic media for detecting Escherichia coli 0157:H7 in food 2001, Hygiene Institute, UniÕersity of Vienna, Kinderspitalgasse 15, A-1095 Vienna, Austria Institute of Nutritional Science, Althanstrasse 14, 1090 Vienna, Austria

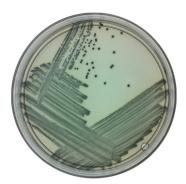
Publication RA 0157 Ogden: The optimization of isolation media used in immunomagnetic separation methods for the detection of Escherichia coli 0157 in foods Applied Food Microbiology Group, Department of Medical Microbiology, University of Aberdeen, UK

Publication RA 0157 Ueda 2000: Detection of Verocytotoxin producer E coli 0157, Kagawa Nutrition Univ, Japan.

Poster RA Salmonella, Evaluation of Chromogenic Media for Isolation and Detection of Salmonella spp for foods. Guodong Zhang, Eric W Brown and Thomas S Gammack. Center for Food Safety and Applied Nutrition, FDA Food and Drug Administration, College Park MD 20740

Poster RA Salmonella. Comparison of Hekton Enteric, XLT4, and Rainbow Salmonella Agars. O Stein and B R Bochner Hayward CA

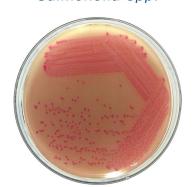
Publication R Shigella Zhang & Lampel 2001: Comparison of Chromogenic Biolog Rainbow Agar Shigella/Aeromonas with Xylose Lysine Desoxycholate Agar for Isolation and Detection of Shigella spp. Center for Food Safety and Applied Nutrition, HFS-712, U.S. Food and Drug Administration, 5100 Paint Branch Parkway, College Park, Maryland 20740, USA



E. coli 0157



Salmonella spp.



Shigella spp.

