



Matrix Claim: Selected Foods and Environmental Surfaces for *Salmonella* spp., and Raw Ground Beef for STEC

The **Actero™ Salmonella/STEC Enrichment Media, #041403** has been validated and certified as a *Performance Tested Method*SM by the AOAC Research Institute as an effective method for the detection of ***Salmonella* spp.** in **selected foods** and **selected environmental surface samples**, and for detection of **STEC (including O26, O45, O103, O111, O121, O145, and O157)** in **raw ground beef**. Approved April 21, 2014.

Categories & Reference Methods Used:

Salmonella:
[MLG 4.06]

Meat: Raw ground beef

Eggs and derivatives: Liquid whole egg

[MLG 4.05]

Poultry: Raw ground chicken

[BAM Ch. 5]

Seafood: Raw frozen scallops

Produce: Sprouts

Environmental surfaces: Stainless steel, plastic, rubber, ceramic tiles, sealed concrete

STEC
[MLG 5B.01]

Meat: Raw ground beef