

(40.28); nutrient broth (40.29); crystal violet solution (41.04); brilliant green solution (41.02); Tergitol Anionic 7 (41.14).

10.04 Dried eggs and dried egg products, prepared powdered mixes (cake, cookie, doughnut, biscuit and bread), infant formula

NOTE: THIS IS THE REFERENCE METHOD.

Examine, using method for "Detection and Identification of Salmonella in Egg Products", JAOAC 50 (1), 231-239 (1967), as revised in JAOAC 51 (2), 505-506 (1968).

10.05 Dyes and coloring substances

(a) Products with a pH of 6.0 or above (10% aqueous suspension):

Use Reference Method (10.04)

(b) Examine laked aluminum dyes and dyes with a pH below 6.0 by aseptically weighing 25 g portion into sterile wide-mouth screw cap pint jar. Add 225 ml of brilliant green tetrathionate broth, and mix well. Loosen jar cap approximately 1/4 turn and incubate 24 ± 2 hours at 35°C . Streak selective agar plates according to second paragraph, section 37.X19, and continue examination thru section 37.X28 of Reference Method (10.04).