NSN 6550-01-474-0651

Bacteriological Specimen Collection And Transportation System - Page 1 of 1



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End Application:

For throat, vaginal, wound and skin swabs

Tube Length:

6.875 inches

Tube Material:

Plastic

Product Name:

Bacteriological specification coll&transportation sys w/transport media 50s

Special Features:

Contains amies agar gel, no charcoal; blue cap; 5 ml deep gel column affords protection, improves sample viability; venturi hourglass design prevents disintegration or breakdown of gel column during specimen transport; undesirable bubbles and breaks in gel automatically squeezed out as swab is inserted; eliminates air pockets harmful to fastidious bacteria, centralizes swab; single plastic swab; soft rayon swab tips are inert and non toxic to micro organisms and patients; extra long 5.250 swab shafts; extra large size polyurethane foam sponge soaked with liquid transport medium stays anchored in place; no activation step necessary; large preattached label; 50 per package; 500 per case

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T397-f