

For True Blue Results...



Indispensable to
human health

BD BBL™ Strep Grouping Kits

Acid Latex Test Kit

- Fast and convenient dropper bottle reagents
- Maximum antigen yield for highly sensitive results
- Easy interpretation—blue latex reaction
- Instant nitrous acid room temperature extraction
- Improved workflow—no incubation

Enzyme Latex Test Kit

- Includes added reagent for identification of Strep Group D
- Fast and convenient dropper bottle reagents
- Maximum antigen yield from unique enzyme extraction procedure, for highly sensitive results
- Easy interpretation—blue latex reaction
- Color-coded reagent bottles packaged in a convenient workstation

WT 62183

Becton Dickinson and Company

BD 0297



Acid Latex Test

Nitrous acid extraction for ID of beta-strep groups A, B, C, F and G.

1. Add 3 drops of Reagent 1 (sodium nitrite) to 12x75 mm tube. Color = blue
2. Add 3 drops of Reagent 2 (0.4N HCl). Color = orange/yellow
3. Mix in 2-5 colonies using loop. Use more if colonies are small—make suspension slightly turbid.
4. Add 3 drops of Reagent 3 (neutralizing buffer). Color = pale blue
5. Add one drop of each latex to each card circle.
6. Add one drop of extraction suspension to each card circle.
7. Mix using sticks.
8. Rock for up to one minute and read agglutination.

Enzyme Latex Test

Enzyme extraction for ID of Strep groups A, B, C, D, F and G.

1. Add 0.4 mL of Extraction Enzyme to tube.
2. Mix in 2-5 colonies using loop. Use more if colonies are small—make suspension slightly turbid.
3. Incubate for a total of 10 minutes in water bath or heating block at 37°C. Shake tube at midway.
4. Add one drop of each latex to each card circle.
5. Add one drop of extraction suspension to each card circle.
6. Mix using sticks.
7. Rock for up to one minute and read agglutination.

Product Description

Product Description	Cat. No.	Quantity
BBL™ Streptocard™ Acid Latex Kit	240951	50 test
BBL™ Streptocard™ Enzyme Latex Kit	240950	50 test
BBL™ Streptocard™ Latex Grouping Reagent A	240960	1 X 2.5mL
BBL™ Streptocard™ Latex Grouping Reagent B	240961	1 X 2.5mL
BBL™ Streptocard™ Latex Grouping Reagent C	240865	1 X 2.5mL
BBL™ Streptocard™ Latex Grouping Reagent D	240962	1 X 2.5mL
BBL™ Streptocard™ Latex Grouping Reagent F	240866	1 X 2.5mL
BBL™ Streptocard™ Latex Grouping Reagent G	240867	1 X 2.5mL
BBL™ QualiSwab™ <i>Enterococcus faecalis</i> Group D ATCC™ 29212	237013	one swab
BBL™ QualiSwab™ <i>S. pyogenes</i> Group A ATCC™ 19615	237059	one swab
BBL™ QualiSwab™ <i>Streptococcus</i> sp. Group B ATCC™ 12386	237056	one swab
BBL™ QualiSwab™ <i>Streptococcus</i> sp. Group C ATCC™ 12388	237018	one swab
BBL™ QualiSwab™ <i>Streptococcus</i> sp. Group F ATCC™ 12392	237019	one swab
BBL™ QualiSwab™ <i>Streptococcus</i> sp. Group G ATCC™ 12394	237020	one swab



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