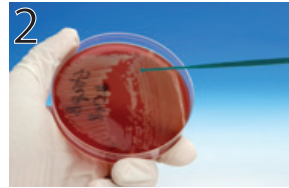


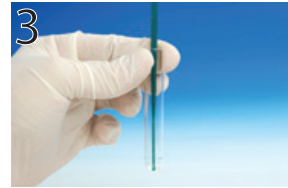
TEST PROCEDURE



1 Add one drop of Reagent 1 to each labeled tube.



2 Select 1-4 beta-haemolytic strep colonies.



3 Emulsify colonies in Reagent 1. Mix.



4 Add one drop of Reagent 2 to each tube. Mix.



5 Add up to five drops of Reagent 3. Mix.



6 Place one drop of colony extract and dispense one group of specific latex in each required reaction circle.



7 Mix, rock, and read. (maximum one minute)



Positive CM-MP Prolex™ Blue Latex Reaction



Negative CM-MP Prolex™ Blue Latex Reaction



The current Prolex™ line-up

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www.pro-lab.com

Prolex™ Streptococcal Grouping Latex Kit

PRO-LAB DIAGNOSTICS proudly presents the new Prolex™ line of blue latex agglutination systems for use in the rapid identification of clinically relevant pathogens.

The Prolex™ blue line of products employs a precise, industry leading manufacturing process, achieved after many years of research and development. Coupled with a first class QC/QA commitment, Prolex™ stands as the fastest, most accurate and reliable product line on the market today.



Extraction Reagents



New Agglutination Card Design

Prolex™ Strep offers a unique method for grouping Lancefield beta-haemolytic Streptococci. Using modified acid extraction reagents developed by Pro-Lab Diagnostics, and blue carboxylated latex particles, results are obtained instantly at room temperature for groups A, B, C, F, G and GROUP D. All kit reagent labels, extraction reagents and caps are colour coded for ease of identification, and presented in easy-to-use, convenient dropper bottles.

PRODUCT FEATURES

- Instant results obtained at room temperature
- 60 test kit
- Advanced extraction process using modified nitrous acid reagents
- Enhanced results with blue carboxylate-modified microparticles (CM-MP)
- As few as one colony required
- Identifies all major streptococcal groups including Group D
- Colour coded reagents and vials for ease of selection
- All reagents available individually
- Includes new agglutination card design

PRODUCT AVAILABILITY

PL.030 Complete Strep Grouping Kit for the identification of Lancefield Groups A, B, C, D, F, and G.

Contains

- | | |
|---|------------|
| • Specific Latex Suspensions for Groups A-G | 3.0ml each |
| • Polyvalent Positive Control | 2.0ml |
| • Extraction Reagent 1 | 3.2ml |
| • Extraction Reagent 2 | 3.2ml |
| • Extraction Reagent 3 | 2 x 8.0ml |

- Agglutination Cards
- Mixing Sticks

(Note: All components are also available individually)

Individual Streptococcal Grouping Reagents

Code	Product	Colour Code	Size
PL.031	Group A Streptococcal Latex	Purple	3.0ml
PL.032	Group B Streptococcal Latex	Pink	3.0ml
PL.033	Group C Streptococcal Latex	Orange	3.0ml
PL.034	Group D Streptococcal Latex	Grey	3.0ml
PL.035	Group F Streptococcal Latex	Brown	3.0ml
PL.036	Group G Streptococcal Latex	Green	3.0ml
PL.040	Streptococcal Positive Control	White	2.0ml
PL.037	Streptococcal Extraction Rgt 1	Yellow	3.2ml
PL.038	Streptococcal Extraction Rgt 2	Red	3.2ml
PL.039	Streptococcal Extraction Rgt 3	Blue	2 x 8.0ml
PL.091	Mixing Sticks		
PL.092-48	Agglutination Cards		