



## Staphy Latex : Latex agglutination slide test for the Presumptive Identification of Staphylococcus Aureus

Intended Use: \_\_\_\_\_

Staphy Latex, a latex agglutination slide test for the Presumptive Identification of Staphylococcus Aureus species that produce clumping factor and/or Protein A from those species that do not.

### Staphy Latex Kit components:

<b>Reagent</b>	Uniform suspension of polystyrene latex particles coated with human IgG and fibrinogen
<b>Positive Control</b>	Reactive with the latex test reagent and non-reactive with the control reagent
<b>Control reagent</b>	Uncoated, plain, uniform suspension of polystyrene latex particles
<b>Slide</b>	Disposable black coated slides
<b>Other Accessories</b>	Dispensing pipettes, mixing sticks & Package Insert

### Performance Characteristics:

<b>Sensitivity:</b> 95.8 %	<b>Specificity:</b> 100 %
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FEATURES	BENEFITS
<b>High clinical sensitivity</b>	High negative predictive value
<b>Reactivity to clumping factor and protein A</b>	Picks up 95% of <b>Staphylococcus Aureus positive cases</b>
<b>Rapid two minutes assay</b>	Saves hands on time
<b>Composite kit with positive control and control reagent</b>	Routine validation of reagents/tests possible Accessories provided with the kit

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	24 Months
Opened kit	2-8°C	24 Months

Available Pack Sizes
50 Tests