



VeraPoint Wound Infections Reagents

Our reagents can accurately detect common causative pathogens for wound infections.



Lusis offers highly sensitive qPCR-based research assays designed for the rapid and precise identification of common pathogens responsible for wound infections.

Committed to Your Lab's Success

Lusis is committed to helping you for your research and development efforts with our molecular assays and world-class customer support.



Trusted By Customers

Our products are embraced by 10,000+ laboratories across 160+ countries worldwide.



Broad Range of Targets

Our team has developed 30+ key reagent products and hundreds of additional assays for pathogen targets.



World-Class Support

Lusis provides attentive technical and customer support to make your research and development programs successful.

Key Product

	Wound Core
<i>Proteus mirabilis</i>	●
<i>Escherichia coli</i>	●
<i>Acinetobacter sp.</i>	●
<i>Staphylococcus aureus</i>	●
<i>Providencia spp.</i>	●
<i>Klebsiella sp.</i>	●
<i>Pseudomonas aeruginosa</i>	●
<i>Staphylococcus epidermidis</i>	●
<i>Enterobacter sp.</i>	●
Reaction Volume: 20 µL	
Reaction Volume: 50 µL	●

Internal control (IC) is present in all primer mixes.

Additional Assays

Proteus mirabilis

Escherichia coli

Acinetobacter sp.

Staphylococcus aureus

Providencia spp.

Klebsiella sp.

Pseudomonas aeruginosa

Staphylococcus epidermidis

Enterobacter sp.

Streptococcus pyogenes (Group A Strep)

Klebsiella pneumoniae

Enterococcus faecalis

Enterococcus faecium

Bacteroides fragilis

Streptococcus agalactiae (Group B Strep)

Bartonella henselae



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