

Glyphis Wound Panel A

qPCR differentiation of 30 wound microbiota



Multiplex

30 Targets / 9 plex

Optical Channels

FAM, HEX, Cy5 and ROX

Fast

Less than 60 minutes testing time

The Glyphis Wound Panel A is designed for qualitative, multiplex in vitro nucleic acid amplification to detect pathogenic microbes found in infected wounds. This panel includes yeast as well as both aerobic and anaerobic bacteria and gives rapid insight into difficult to grow and slow growing organisms.

Positive controls included. Optimized Amplification reagents available, see table below for suggested SKU.

For Research Use Only. Not intended for *in vitro* diagnostics. Not approved by the FDA.

Made in America

Targets				
<i>Acinetobacter baumannii</i>	<i>Citrobacter freundii</i>	<i>Staphylococcus aureus</i>	<i>Candida galabrata</i>	<i>Kingella kingae</i>
<i>Escherichia coli</i>	<i>Proteus mirabilis</i>	<i>Streptococcus agalactiae</i>	<i>Candida parapsilosis</i>	<i>Bacteroides fragillis</i>
<i>Enterococcus faecalis</i>	<i>Morganella morganii</i>	<i>Staphylococcus saprophyticus</i>	<i>Candida albicans</i>	<i>Clostridium perfringens</i>
<i>Klebsiella oxytoca</i>	<i>Enterobacter (Klebsiella) aerogenes</i>	<i>Serratia marcescens</i>	<i>Candida lusitania</i>	<i>Proteus vulgaris</i>
<i>Klebsiella pneumoniae</i>	<i>Enterococcus faecium</i>	<i>Candida krusei</i>	<i>Candida auris</i>	<i>Pseudomonas aeruginosa</i>
<i>Enterobacter cloacae</i>	<i>Streptococcus Pyogenes (Strep A)</i>	<i>Candida tropicalis</i>	<i>Clostridium septicum</i>	<i>Clostridium novyi</i>
				Human RNaseP (hRPP)

Sample:
Swab from wound infection site

Compatibility:
Bio-Rad CFX96/384, Opus Roche LightCycler 480 System ABI QuantStudio 3, 5, 6, 7, 12, and 7500 series

Ordering

Product Name	SKU#	Reactions	Storage	Price
Glyphis Wound Panel A with OneStep Amplification Kit	500002 & 500024	48	-20°C	\$1,575.00
Glyphis Wound Panel A	500002	48	-20°C	\$800.00
SeqOnce qPCR Multiplex Amplification Kit 3600	500024	432	-20°C	\$1100.00

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