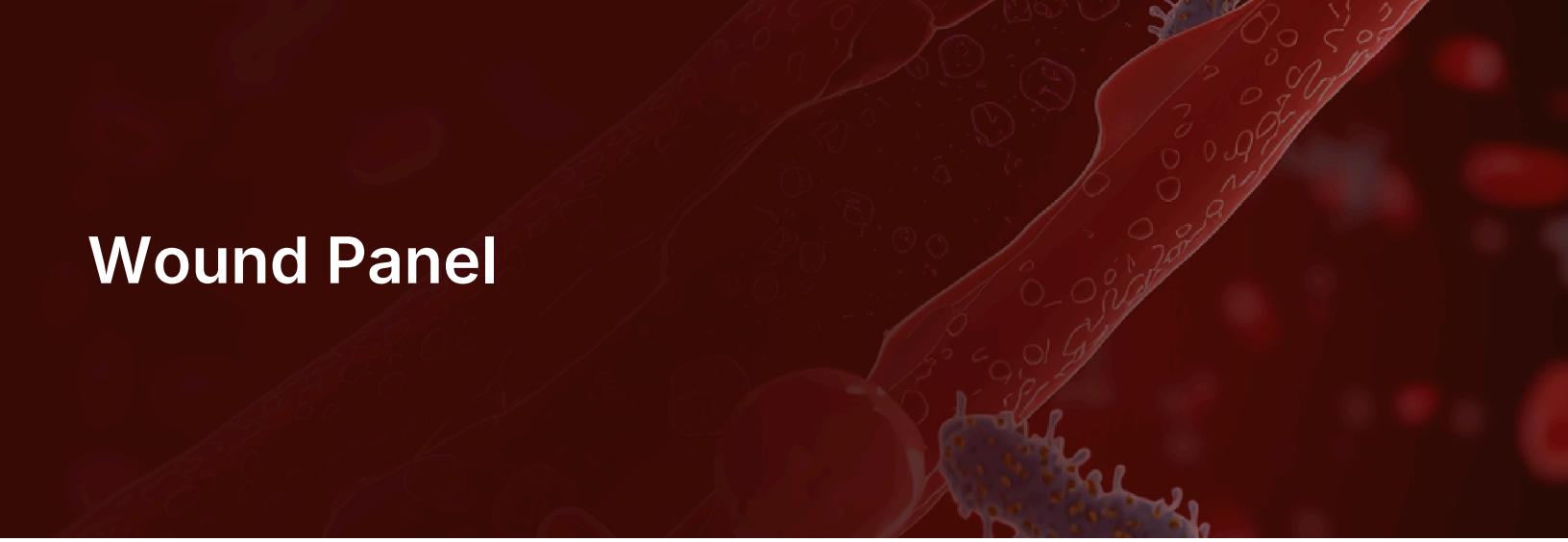

Wound Panel

32	65 min	RUO
Target amount	PCR run time	Research use only

Multiplex PCR panel covering the listed bacterial and viral targets associated with wounds, with multiple reaction mixes organized into one panel workflow.

VIRUS

Herpes Simplex Virus 1 (HSV-1)
Herpes Simplex Virus 2 (HSV-2)
Varicella Zoster Virus (VZV)

BACTERIA

Staphylococcus aureus
Staphylococcus epidermidis
Staphylococcus saprophyticus
Streptococcus pyogenes
Streptococcus agalactiae
Enterococcus faecalis/faecium
Clostridium perfringens
Clostridium septicum
Clostridium novyi
Escherichia coli
Klebsiella pneumoniae
Klebsiella oxytoca
Klebsiella aerogenes
Enterobacter cloacae complex
Proteus spp.
Morganella morganii
Providencia stuartii
Citrobacter freundii
Serratia marcescens
Pseudomonas aeruginosa
Acinetobacter baumannii
Burkholderia spp.
Mycobacterium avium complex
Mycobacterium abscessus/chelonae
Mycobacterium fortuitum
Mycobacterium ulcerans/marinum

ORDERING INFORMATION

Format	Catalog number	Pack size
Tube	BS-WP-T-100R	100 reactions

REAGENTS & CONTROLS

Enzyme master mix, primers & probes
Human internal control
Positive & negative controls

INSTRUMENTS

CFX96 Touch; CFX Opus 96; CFX384 Touch; CFX Opus 384; LineGene 9600 Plus; QuantGene 9600; Applied Biosystems QuantStudio 5 Standard/Flex; Applied Biosystems QuantStudio 6 Flex/Pro; Applied Biosystems QuantStudio 7 Flex/Pro; Atilla PowerGene 9600 Plus

AXIS BIO

Contact Axis Bio for panel selection, ordering & product support.

info@axisbio.org | (949) 328-9250 | axisbio.org

23421 South Pointe Dr. STE 190, Laguna Hills, CA 92653

For Research Use Only. Not for use in diagnostic procedures.