

UTI Focus + ABR Panel

28	65 min	RUO
Target amount	PCR run time	Research use only

Combines the listed urinary-associated bacterial and fungal targets with resistance-associated genetic targets in a streamlined multiplex qPCR workflow.

BACTERIA

Staphylococcus saprophyticus	*Morganella morganii*	*Klebsiella oxytoca*
Streptococcus agalactiae	*Pseudomonas aeruginosa*	*Klebsiella aerogenes*
Enterococcus faecalis/faecium	*Providencia stuartii*	*Enterobacter cloacae* complex
Acinetobacter baumannii	*Proteus* spp.	*Citrobacter freundii* complex
Klebsiella pneumoniae	*Escherichia coli*	

FUNGI

Candida albicans

RESISTANCE

VanA	NDM	CTX-M ESBL
VanB	VIM	qnr (Quinolone)
OXA 48	IMP	sul (Sulfonamide)
KPC	mecA+C	dfrA (Trimethoprim)

ORDERING INFORMATION

Format	Catalog number	Pack size
Strip	BS-UFAR-S-100R	100 reactions
Tube	BS-UFAR-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.

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