



PUO SCREEN : Febrile Antigen Panel

Screening test for Typhoid, Brucellosis and Scrub typhus fever

Intended Use: _____

PUO SCREEN, a Febrile Antigen Panel for the detection of antibodies in certain febrile diseases such as Salmonellosis, Brucellosis and Rickettsial diseases in serum.

PUO Screen kit components:

Reagent	Ready to use, colour coded, attenuated suspension of <i>S. typhi</i> 'O', <i>Brucella abortus</i> and <i>Proteus</i> OXK antigen for slide test
Positive Control	Polyspecific, reactive with <i>S. typhi</i> 'O', <i>Brucella abortus</i> and <i>Proteus</i> OXK antigens
Other Accessories	Package Insert

Performance Characteristics:

Specificity: Detects antibodies to *S. typhi*, *Brucella* and *Rickettsia* in human serum.

FEATURES	BENEFITS
Contains <i>S. typhi</i> "O", <i>Brucella abortus</i> and <i>Proteus</i> OXK antigens	Combined screening kit for 3 febrile diseases Ideal test for PUO.
Polyspecific positive control	Quality control for kit validity
Thermostabilizer based reagents	Can withstand thermal fluctuation
One minute test	Rapid turn around time, quick diagnosis
Small pack size	Affordable for all class of labs

Storage / Stability	Temperature	Duration
Unopened kit	2–8°C	18 Months
Opened kit	2–8°C	18 Months

Available Pack Sizes
3 x 2 ml