



Progen Proteus antigen suspensions for Weil - Felix Test

Intended Use: _____

Proteus antigen suspensions for Weil - Felix test for the diagnosis of Rickettsial infection and differential diagnosis in patients with febrile fever.

Progen Kit components:

Progen OX19	Ready to use, standardized, killed, stained, smooth specific antigen suspension of Proteus OX19
Progen OX2	Ready to use, standardized, killed, stained, smooth specific antigen suspension of Proteus OX2
Progen OXK	Ready to use, standardized, killed, stained, smooth specific antigen suspension of Proteus OXK
Other Accessories	Package Insert

Performance Characteristics:

Specificity: Reactive towards Rickettsial antibodies
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FEATURES	BENEFITS
Thermostabilizer - based reagents	New revolutionary thermostabilizer - based reagents makes them robust ensuring better kit performance under varying ambient conditions
Standardized, specific and smooth antigens	Ensures maximum sensitivity & specificity
Stringent GMP - based QC	Ensures lot-to-lot consistency in performance
Suitable for both slide and tube test	Provides versatility to the reagents
Long shelf life	Prevents reagent wastage : reducing costs

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

Available Pack Sizes
5 ml each