

View Online at <https://aerobasegroup.com/nsn/6550-00-958-7836>

Test Capability Quantity:

100

Component Breakdown Within Each Test Kit:

5 ml bottle antigen reagent, immunoglobulin g bonded latex suspension containing a suitable preservative, with dropper 1; 100 ml bottle glycine-saline buffer diluent 1; 2 ml bottle negative control serum (human) with dropper 1; 2 ml bottle positive control serum (human) with dropper (additionally, test kit may contain 2 ml bottle weakly positive control serum with dropper) 1; divided glass slide 1

Special Features:

Qualitative rapid slide and quantitative tube test for detection of rheumatoid factors in serum utilizing a latex agglutination, singer and plotz, methodology;

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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