

View Online at <https://aerobasegroup.com/nsn/6550-01-364-1283>

Component Quantity:

104

Usage Design:

Only for in vitro clinical, lab. Tests for the detection and semiquantitation of antibody to hepatitis b surface antigen (anti-hbs)

Protective Storage Feature:

Requires refrigeration between 2 degrees to 8 degrees c

Test Media:

Serum or plasma

Component Breakdown Within Each Test Kit:

100 polystyrene beads coated with hepatitis b surface antigen (human) subtypes ad and ay; 2 vials (10 ml. Ea) hepatitis b surface antigen (human) (subtype ad and ay), 0.74 uci/ml (28 kbq/ml) radioactivity, 0.1% preservative sodium azide; 1 vial (3 ml.) positive control (reactive anti-hbs), 0.1% sodium azide preservative; 1 vial (7.5 ml.) negative control (nonreactive for anti-hbs and hbsag), 0.1% sodium azide preservative free

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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