## NSN 6550-01-372-5969

Hepatitis B Surface Antigen Determination Test Kit - Page 1 of 1



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| Component Quantity:  |
| 29   |
| Usage Design:  |
| Immunoradiometric assay for the determination of hepatitis b surface antigen in human serum or plasma  |
| Test Capability Quantity:  |
| 100  |
| Protective Storage Feature:  |
| Requires refrigeration between 2 degrees to 8 degrees c and expiration dated   |
| Test Media:  |
| Plasma or serum  |
| Component Breakdown Within Each Test Kit:  |
| Antibody to hepatitis b surface antigen (sheep) volume: 10.5 ml/vial, radioactivity: 244 kbq or less per vial, preservative: 0.1% sodium       |
| azide, 2 vials; antibody to hepatitis b surface antigen (mouse monoclonal) coated beads, 1 vial (100 beads/vial); negative control (human)     |
| nonreactive for hbsag, anti-hbs, anti-hbc, hbeag and anti-hbe, volume: 4ml/vial, preservatives: 0.2% sodium azide and 0.5% neomycin            |
| sulfate, 1 vial; positive control (human): reactive for hbsag, volume: 3 ml/vial, preservatives: 0.1% sodium azide and 0.5% neomycin           |
| sulfate, 1 vial; 20-well plastic reaction trays, 6; cardboard cover sealers, 12; 20-place cardboard racks containing plastic counting tubes, 6 |
| Special Features:  |
| For in vitro diagnostic use  |
| Shelf Life:  |
| N/a  |
| Unit Of Measure:   |
|  |
| Demilitarization:  |
| No   |
| Fiig:  |
| A510v0   |