NSN 6550-01-575-1056

Blood Chemistry Control - Page 1 of 1



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| Protective Storage Feature: |
|---|
| Must be frozen |
| Primary Container Type: |
| Bottle |
| Primary Container Content Quantity: |
| 0.250 milliliters |
| Total Primary Container Quantity: |
| 5 |
| Product Name: |
| Control blood chemistry ck mb myoblogin and troponin i 5s |
| Special Features: |
| Level one control for biosite triage meter cardiac panel; materiel required but not provided: triage cardiac panel 6550-01-493-2606 and |
| triage meter 6640-01-493-9162; store at -20 degrees c; must be shipped frozen; shelf life: 5 months; 0.25ml bottle; package of 5 |
| Supplementary Features: |
| End item 6550-01-493-2606 triage cardiac panel |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A10000 |
| |
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