NSN 6550-01-385-3456

Complete Blood Count Control - Page 1 of 1



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F	rotec	tive	Sto	rage	Feat	ure:

Subject to damage by freezing and requires refrigeration between 2 degrees to 8 degrees c

Usage Design:

series impedance blood cell

A tri-level control designed for use in monitoring the accuracy and precision of roche diagnostics systems cobas
counters
Primary Container Type:
Vial
Primary Container Content Quantity:
2.000 milliliters
Total Primary Container Quantity:
6
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

No

Fiig:

A10000