NSN 6550-01-476-0358

Blood Chemistry Control - Page 1 of 1



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Usage Design:

Whole blood glucose, hemoglobin and hematocrit control; for use with end item: nsn 6630-01-411-2405, analyzer, clinical chemistry, p/n 6f1602

Primary Container Type:

Vial

Product Name:

CONT-RO-LBL-OODC

Special Features:

P/n 310h designates meter trax part 310 of high level; 6 in a package of 2 ml ea; item expiration date will be 6 months after manufactured date; stability: 6-month closed vial; 31-day open vial at room temperature for glucose and hemoglobin; 31-day open vial at 2 degrees to 8 degrees c if hematocrit use; store upright, do not freeze; meter trax is intended for in vitro diagnostic use only, handle as potentially infectious

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A10000