

View Online at <https://aerobasegroup.com/nsn/6550-01-464-1911>

Physical Form:

Liquid

Protective Storage Feature:

Expiration dated and requires refrigeration between 2 degrees to 8 degrees c

Usage Design:

For in vitro diagnostic use as a control to monitor the performance of coulter instruments

Derivation:

Human

Primary Container Type:

Tube with screw cap

Primary Container Content Quantity:

6.000 milliliters

Total Primary Container Quantity:

8

Special Features:

Name: 4c plus high/low control; used as a control to ensure the instrument is working properly, not for calibration; potential biohazardous material; package contains 4 vials of low and 4 vials of high control; control tube cap is plastic with a cork center

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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