NSN 6505-01-150-7820

Concentrated Hemodialysis Solution - Page 1 of 1



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Active Medicament Medicinal Strength:

4.000 milliequivalents acetic acid per liter and 3.500 milliequivalents calcium ion per liter and 86.500 milliequivalents chloride ion per liter and 80.000 milliequivalents sodium ion per liter and 1 meq. Magnesium ion per liter and 2 meq. Potassium ion per liter

Primary	Container	Type:
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Bottle, plastic

Primary Container Content Quantity:

2.500 gallons

Total Primary Container Quantity:

2

Special Features:

Strengths in pac akja are after dilution of 1 part solution with 34 parts water; must be used with 1.83 parts reconstituted bc 1 only on three stream proportioning machine

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A45100