

View Online at <https://aerobasegroup.com/nsn/6505-01-150-7820>

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 1meq. Magnesium ion per liter and 2 meq. Potassium ion per liter

Primary Container Type:

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