NSN 6550-01-650-3804

Analyzed Reagent Water - Page 1 of 1



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Physical Form:
Liquid
Primary Container Type:
Bottle
Primary Container Content Quantity:
32.0 ounces
Total Primary Container Quantity:
6
Product Name:
Reagent-grade water 32 oz 6s
Special Features:
Ideal for reconstituting chemistry or coagulation reagents, preparing analytical standards or rinsing delicate electrodes; can be used in place
of deionized or distilled water to improve control in critical diagnostic procedures; prepared at 18 megohm-cm specific resistance using
reverse osmosis, mixed bed deionization, activated carbon filtration and final filtration to 0.2 micron; for in vitro diagnostic use and
laboratory use only; not for infusion, injection or irrigation; meets or exceeds cap/clsi specifications for clinical laboratory reagent water
(clrw) and usp/nf purified water
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A10000