NSN 6810-01-379-7622

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End Application:

Used in high performance liquid chromatography; residue after evaporation 2 ppm max; water; .03 percent max; refractive index 1.3777; density g/ml at 20 degrees c 785; eluotropic value on silica, 0.83; polarity index 4.3; solvent group 2; label to be attached to each container and a letter of analysis certification is required with each shipment; container size is 4 liters

| General Description: |
|---|
| Proper noun 2-propanol, analyzed; hplc grade; liquid form |
| Shelf Life: |
| N/a |
| Unit Of Measure: |

Demilitarization:

No