

View Online at <https://aerobasegroup.com/nsn/6840-00-526-1129>

Physical Form:

Liquid

Product Type:

Iodine

Composition Percentage By Weight:

79.79 percent water; 9.10 percent polyethoxy polypropoxy polyethoxy ethonal-iodine complex; 8.74 percent nonyl phenoxy polyethoxy ethanol-iodine complex; 2.26 percent isopropyl alcohol; 0.11 percent hydrogen chloride

Test Organism Type:

Escherichia coli and tubercle bacilli and salmonella choleraesuis and staphylococcus aureus and salmonella typhosa, hopkins and staphylococcus aureus and polio virus, type 1, 2, and 3 and influenza virus, far east strain no.305

Dilution By Volume For Testing:

Dilution by volume for testing 1.640, 1.213, 1.213, 1.640, 1.213 and 1.213

Test Time Limit:

5.0 minutes and 2.0 minutes and 25.0 minutes and 15.0 minutes and 2.0 minutes and 2.0 minutes

Test Temp:

25.0 degrees celsius and 20.0 degrees celsius and 20.0 degrees celsius and 37.0 degrees celsius and 37.0 degrees celsius

Product Name:

Disinfectant-detergent general purpose iodine concentrated 3.78 li

Special Features:

Concentrated; 1.6% available iodine; effective as a sporicide and a virucide; suitable for cold disinfecting of surgical elements and for disinfecting tb treatment areas; note f

Supplementary Features:

D-day item for dod

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T090-b