

(Original New Label)

DIRECTI

Minimum Phenol Coefficients using A.O.A.C. method vs. Salmonella typhosa 5.

Active Ingredients:

Isopropyl alcohol, soap, orthobenzyl parachlorophenol, tetrasodium ethylene diamine tetraacetate.....47%

Inert Ingredients:

Water, trisodium polyphosphate, sodium sulfite.....53%

SEPTA-KLENE must be diluted with water before it is used. It is clear when diluted and effective in both hard and soft water.

When used as directed SEPTA-KLENE is harmless to woodwork, porcelain, plastic, asphalt, rubber and vinyl tile, fabrics, terazzo, painted and varnished surfaces.

Do Not Use On Cork Floors or Unsealed Wood.

Harmful if swallowed. Avoid contamination of food. Keep out of reach of children. May be injurious to skin and eyes in concentrate. In case of contact with the skin, wash off immediately with plenty of water. If irritation persists get medical attention.

Septa-Klene

- CLEANER
- DISINFECTANT
- DEODORIZER

USDA REG # 1200-17

CAUTION PRINTED IN RED - 14 POINT TYPE

PRINTED IN RED - KEEP OUT OF REACH OF CHILDREN - 10 POINT
 PRINTED IN RED - POISON IF SWALLOWED
 SEE LEFT PANEL FOR ADDITIONAL CAUTIONS

CAUTION PRINTED IN RED 14 POINT TYPE



ROUTINE MAINT

Use 2 ounce each gallon of solution for disinfection of sickroom and fabric

HEAVY MAINTEN

Use 4 ounce each gallon of duty clear This solution in areas

SEPTA-KLENE is effective against Salmonella typhosa, dysenteriae, escherichia coli, var. sureus, and Mycobacter

NET WEIGHT