*¢***ENTZIBLE CLEANING SOLUTIONS**

ENTRA Z.



PYNE 395 is effective against a wide variety of gram-positive and gram-negative bacteria. It is also an excellent deodorant and is especially effective in controlling odors that are bacterial in origin. In one labor-saving step, PYNE 395 disinfects, cleans, and deodorizes any hard, non-porous, inanimate surface. See label for special instructions and decontamination methods. Use solutions are non-corrosive and non-staining to plastic, vinyl, synthetics, enamel, tile, and most common metals.

EPA Reg. No. 6836-169-9194

ORDER #10.09

EFFECTIVE AGAINST THE FOLLOWING PATHOGENS

Pseudomonas

PHYSICAL PROPERTIES

- CHEMICAL TYPE: COLOR: PHYSICAL STATE: ODOR: SPECIFIC GRAVITY: WATER SOLUBILITY: Complete FLAMMABILITY: :Ha VISCOSITY:
- Disinfectant Clear brown Liquid Pine 0.99 at 25°C 110°F Neutral to litmus

N/A

- Industrial areas
- Barber shops
- Restrooms
- Restaurants
- Food/meat processing Linoleum plants (non-foodprocessing areas
- Hospitals
- Veterinary clinics Nursing homes

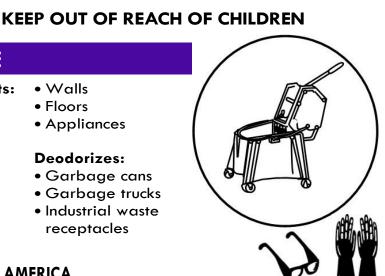
- Glass
- Metal
- Glazed porcelain
- Tile
- Smooth leather
- Vinyl
- Enameled/finished wood

• Walls • Floors

- Appliances

Deodorizes:

- Garbage cans
- Garbage trucks
- Industrial waste receptacles



T PROUDLY MADE IN THE UNITED STATES OF AMERICA

4051 Bingham Avenue, St. Louis, Missouri 63116 Phone: (314) 752-7627 • Fax: (314) 752-7293

At 6 oz. per gallon:

- Candida albicans
- Enterobacter aerogenes

ECHNICAL DATA SHEET

- Escherichia Coli
- Streptococcus pyogenes
- - Shigella sonnei
- Salmonella Staphylococcus Influenza virus, Type A
- Brazil and Herpes
 - Simplex Type 2

AREAS OF USE Cleans and disinfects: