

FRONT PANEL

"TAMED IODINE"<sup>R</sup> WESCODYNE<sup>R</sup>

FOR PROFESSIONAL USE

ACTIVE INGREDIENTS:

Polyethoxy polypropoxy polyethoxy ethanol-iodine complex	9.10%
Nonylphenoxypoly(ethyleneoxy) ethanol-iodine complex (Provides 1.6% minimum available iodine)	8.74%

INERT INGREDIENTS:

82.16%

100.00%

U.S. Patent Nos. 2759869, 2931777, 3028299

CAUTION: KEEP OUT OF REACH OF CHILDREN

USDA Reg. No. 52-150

Manufactured by

WEST CHEMICAL PRODUCTS, INC.  
42-16 West Street, Long Island City, N.Y. 11101

ACCEPTED WITH COMMENTS

Contents - 1 Quart

BACK PANEL

"TAMED IODINE"<sup>R</sup> WESCODYNE<sup>R</sup>

WESCODYNE<sup>R</sup> acts rapidly, killing M. Tuberculosis, type I, II, III of the Polio virus, Staph and Strep organisms, Trichophyton interdigitale and most pathogenic bacteria. It is considered non-selective in its action.

WESCODYNE<sup>R</sup> is its own indicator of germicidal activity. In use dilution, it has a rich amber color. Just as long as color remains in this solution, complete and rapid germicidal action is assured. Once this color has disappeared, the solution should be reinstated.

A diversity of uses is to be found for WESCODYNE<sup>R</sup> in the professional office of the physician or dentist, nursing homes and hospitals. WESCODYNE<sup>R</sup> is not adversely affected by water hardness or low temperatures. WESCODYNE<sup>R</sup> may also be used as a disinfectant and cleaner (125 PPM) in animal areas, diet kitchens, lavatories and laboratories.

DIRECTIONS FOR USE:

WESCODYNE<sup>R</sup> is a cleaner as well as disinfectant. For cleaning and disinfecting in a single operation, use 1/4 ounce to the quart of water (125 PPM). Use a scrub brush, rag or mop to insure thorough cleaning.

For porous surfaces or those difficult to clean, use 1/2 ounce per quart of water.

Use 1/4 ounce WESCODYNE<sup>R</sup> per quart of water (125 PPM) for thermometer disinfection, isolation and terminal disinfection procedures, disinfection of surgical and other hospital instruments, rubber sheeting, rubber gloves, tubing and catheters. (Maximum of 5 minutes contact recommended.)