

GENERAL PRODUCT



RAPIDYNE[®] “tamed iodine[®]”

Germicide - Sanitizer

FEATURES/BENEFITS

Features

Broad spectrum germicide
Non-staining
Built-in color indicator
Hard water tolerant
No rinse at 25ppm
Highly concentrated
Low foam
No heat required
Minimal odor

Benefits

Effective sanitation
Cost effective
Easy to control concentration
Use in CIP systems

EPA Reg. No. 4439-36-10190
U.S. Patent No. 3,650,965

Rapidyne is available in 1 gallon jugs, 55 gallon drums, totes and bulk deliveries

Description

Rapidyne, tamed iodine, low foam, germicide-sanitizer, is an EPA registered product for use in controlling unwanted organisms in bottling, beverage, dairy, and other food processing establishments. *Rapidyne* is ideal for use in CIP systems, bottle fillers, brewing tanks, and cooling retorts where effective bacterial control is mandatory.

Rapidyne is USDA listed under categories Q6(eggshell sanitizing compound), E3(hand sanitizing compound), and D2 (sanitizers for surfaces not always requiring a rinse).

Typical Use Directions

(Refer to product label for complete application information and comprehensive use directions).

NOTE:

Rapidyne is recommended only for use in stainless steel equipment.

IMPORTANT: Before using RAPIDYNE, always be sure to read and follow precautions and directions for use appearing on the product container label and MSDS. (Sep06)