

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

ONE GALLON

WESTAMINE X

TAMED IODINE

GERMICIDAL CLEANER DISINFECTANT DEODORIZER

WESTAMINE X is a germicidal cleaner and deodorant especially formulated to provide maximum germicidal and cleansing efficiency in water of any degree of hardness, whether used warm or cold.

Unlike any other similar disinfectant, WESTAMINE X is its own indicator of germicidal activity. The rich brown iodine color of WESTAMINE X is proof of germicidal activity. As long as any iodine color is present, WESTAMINE X is an active germicidal cleaner. No other similarly used product has this distinctive advantage of clearly indicating the presence of germicidal activity by its own natural color. WESTAMINE X as supplied is guaranteed to contain a minimum of 250 parts per million of iodine.

ACTIVE INGREDIENT:

Polyethoxy Polypropoxy Polyethoxy ethanol-iodine complex	0.155%
Nonylphenoxypoly(ethyleneoxy) ethanol-iodine complex	0.070%

INERT INGREDIENT 99.775%

U.S. PATENT NO. 2759869, 2931777

(provides 0.025% titratable iodine)

DIRECTIONS

For service use on urinals and toilet bowls after cleaning use one (1) part of WESTAMINE X per nine (9) parts of water. WESTAMINE X with its high permeating and penetrating power, soaks into cracks, crevices, recesses, etc. of treated surfaces, an important factor in thorough wash-room sanitation. WESTAMINE X does not deteriorate in storage or after being frozen.

WESTAMINE X will deodorize as well as clean and disinfect. WESTAMINE X can be readily rinsed and will not cause staining.

NOTE: WESTAMINE X is not recommended for storage in metal containers. Because of the strong cleaning action of WESTAMINE X, alkaline cleaners should not be used to improve on its performance.

CAUTION: Keep Out Of Reach Of Children.

USDA REG. NO. 52-73

23475 3-57-15

MANUFACTURED BY

PRINTED IN U.S.A.



ACCEPTED

AUG 7 - 1967

52-73

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY

WESTAMINE

WATER IODINE

WESTAMINE X is a germicidal cleaner and deodorant especially formulated to provide maximum germicidal and cleansing efficiency in water of any degree of hardness, whether used warm or cold.

Unlike any other similar disinfectant, WESTAMINE X is its own indicator of germicidal activity. The rich brown iodine color of WESTAMINE X is proof of germicidal activity. As long as any iodine color is present, WESTAMINE X is an active germicidal cleaner. No other similarly used product has this distinctive advantage of clearly indicating the presence of germicidal activity by its own natural color. WESTAMINE X as supplied is guaranteed to contain a minimum of 250 parts per million of iodine.

ACTIVE INGREDIENT:

Polyethoxy Polypropoxy Polyethoxy ethanol-iodine complex	0.135%
Nonylphenoxypoly(ethyleneoxy) ethanol-iodine complex	0.070%
Nonylphenoxypoly(ethyleneoxy) ethanol-iodine complex	

INERT INGREDIENT 99.779%

U.S. PATENT NO. 2759860, 2931777

(provides 0.025% titratable iodine)

DIRECTIONS

For use in water, use 1/2 ounce of WESTAMINE X per gallon of water. WESTAMINE X will penetrate and penetrate and penetrate of treated surfaces and is effective for room sanitation. WESTAMINE X does not require storage or after being frozen.

WESTAMINE X will deodorize as well as clean and disinfect. WESTAMINE X can be readily rinsed and will not cause staining.

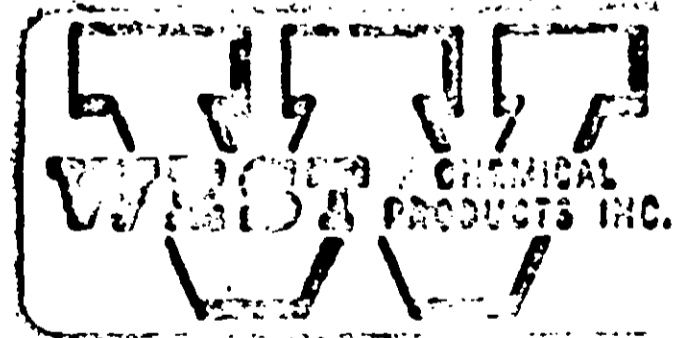
NOTE: WESTAMINE X is not recommended for storage in metal containers. Because of the strong cleaning action of WESTAMINE X, alkaline cleaners should not be used to improve on its performance.

CAUTION: Keep Out Of Reach Of Children.

USDA REG. NO. 52-73

PRINTED IN U.S.A.

MANUFACTURED BY



2347G 3-57-15

52 73