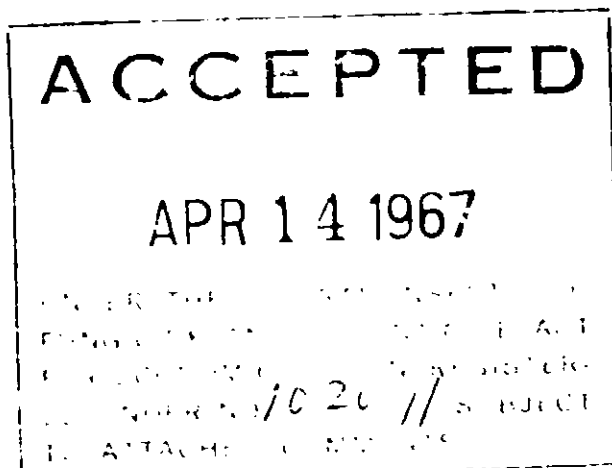


OAKITE

REG. U. S. PAT. OFF.

255

U.S.D.A. REG. NO. 1020-0011



WATER TREATING MATERIAL For control of slime, algae, odor, scale and corrosion in
AIR CONDITIONING SYSTEMS – RECIRCULATING WATER COOLING SYSTEMS



Active Ingredients:	Sodium Chromate (Na_2CrO_4)	12.4%
	Potassium Chromate (K_2CrO_4)	14.9%
	Sodium Ethylmercuri Thiosalicylate	1.0%
	Disodium, N(2-Hydroxyethyl Iminodiacetate)	2.6%
Inert Ingredient:	Water	69.1%

OAKITE PRODUCTS, INC.

OAKITE PRODUCTS OF CANADA, LTD.

Offices and Warehouses in Principal Cities of U. S. and Canada

CAUTION

Contains
or by
flush sl
minutes
severe

Keep

DIRECTIONS
in Air
Cooling

For control
of Oak
system
sign of

For control
ite 255
system,
pH of

Before
that a
If you
ing Oak
cal Ser

WHEEL

Use C
cooling
trial p
stores
water
diesel
ment v
fying
area b

OAKITE

REG. U. S. PAT. OFF.

55

A. REG. NO. 1020-0011

For control of slime, algae, odor, scale and corrosion in

— RECIRCULATING WATER COOLING SYSTEMS

Active Ingredients:	Sodium Chromate (Na_2CrO_4)	12.4%
	Potassium Chromate (K_2CrO_4)	14.9%
	Sodium Ethylmercuri-Thiosalicylate	1.0%
	Disodium, N(2-Hydroxyethyl Iminodiacetate)	2.6%
Inert Ingredient:	Water	69.1%

OAKITE PRODUCTS, INC.

OAKITE PRODUCTS OF CANADA, LTD.

Offices and Warehouses in Principal Cities of U. S. and Canada

CAUTION — Keep out of reach of children

Contains chromium compounds. Harmful if swallowed or by skin contact. In case of contact, immediately flush skin or eyes with plenty of water for at least 15 minutes, for eyes, get medical attention. May cause severe skin irritation. Avoid inhalation.

Keep from freezing.

DIRECTIONS FOR USING OAKITE 255 **in Air Conditioning and Recirculating Water** **Cooling Systems**

For control of slime, algae and odor: add 1 gallon of Oakite 255 for each 1,000 gallons of water in the system. Apply every two weeks or as needed at first sign of regrowth.

For control of scale, corrosion: add 1 gallon of Oakite 255 for each 1,000 to 3,000 gallons of water in the system, depending on the pH of the supply water. (The pH of the treated water should be maintained at 6.5.)

Before adding Oakite 255 to the system, make sure that all slime, scale or corrosion have been removed. If you need help in cleaning out the system before adding Oakite 255, consult with your local Oakite Technical Service Representative.

WHERE TO USE

Use Oakite 255 for treating the recirculating water cooling system in air-conditioning equipment in industrial plants, hotels, restaurants, office buildings, retail stores and theatres; and for treating the recirculating water on such equipment as ammonia condensers and diesel cooling systems, and on air-conditioning equipment where water is recirculated. Do not use in humidifying systems where treated water is sprayed into the area being humidified.