

DIRECTIONS FOR USE IN COOLING WATER SYSTEMS:

Initial Dose:

Begin treatment when the system is in jeopardy of becoming affected or after cleaning systems whose efficiency is already impaired. Apply 8 to 12 "ounces" "AV." (avoirdupois) of P-22, Algae Control per 1,000 gallons of water in the system. This process will produce the recommended initial concentration of 54 to 81 ppm of active ingredients. Repeat until control is achieved. Add this material at the makeup water inlet for uniform mixing.

Subsequent Dose:

When microbial control is evident, add 4 to 6 ounces of P-22, Algae Control per 1,000 gallons of water in the system every seven days as needed to maintain control.

In case of reinfestation of the system to a noticeable extent, the initial dosage range should be applied until control is again evident.

Caution!

"This product is toxic to fish and wildlife. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label."



Engineered
Water Chemistry

P-22, ALGAE CONTROL

For Control of Bacteria and Algae in Industrial Recirculating Cooling Water Systems.

ACTIVE INGREDIENTS:

Sodium Pentachlorophenate 79%
Sodium Salts of other chlorophenols 11%

INERT INGREDIENTS 10%

EPA Reg. No. 14886-4
EPA Establishment No. 14886-NC-1

ACCEPTED
1 JUL 1975

DANGER:
KEEP OUT OF REACH OF CHILDREN

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 14886-4

See side panel for additional precautionary handling instructions.
Container Disposal: "Do not reuse container. Destroy when empty."

DISTRIBUTED BY

PARKER ENGINEERED CHEMICALS, INC.
320 Hodgkin Street, P. O. Box 869
High Point, North Carolina 27261

NET CONTENTS

DANG

**HARMFUL
CAUSES
ABSORBED
FROM SO**

Do not breathe

Do not get on
clothing

Causes eye irritation

Do not take

Wash thoroughly

First Aid:

In case of
its solution
plenty of
eyes, flush
15 minutes
Remove
reuse.

If swallowed
physician.

NOTE TO

This product
causes hypoxemia
toxicity.

USE IN SYSTEMS:

When the system is infected or after efficiency is reduced (usually 8 to 12 days) of P-22, 1 to 2 gallons of water per horsepower will produce a 100% concentration of active ingredients. This is achieved. Add 1 cup water inlet

If it is evident, add 4 ounces of Algae Control per 100 gallons in the system to maintain

of the system to the initial dosage until control is

Toxic to fish and plants should not be allowed to drain into lakes, streams, or public water. Do not use for cleaning of equipment. Apply this product as directed on this label."



Engineered
Water Chemistry

P-22, ALGAE CONTROL

For Control of Bacteria and Algae in Industrial Recirculating Cooling Water Systems.

ACTIVE INGREDIENTS:

Sodium Pentachlorophenate 79%

Sodium Salts of other chlorophenols 11%

INERT INGREDIENTS 10%

EPA Reg. No. 14886-4

EPA Establishment No. 14886-NC-1

ACCEPTED
1 JUL 1975

DANGER:
KEEP OUT OF REACH OF CHILDREN

See side panel for additional precautionary handling instructions.
Container Disposal: "Do not reuse container. Destroy when empty."

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 14886-4

DISTRIBUTED BY

PARKER ENGINEERED CHEMICALS, INC.
320 Hodgin Street, P. O. Box 869
High Point, North Carolina 27261

NET CONTENTS

DANGER!

HARMFUL DUST
CAUSES SKIN IRRITATION
ABSORBED THROUGH SKIN
FROM SOLUTIONS.

Do not breathe dust.

Do not get in eyes, on skin, or on clothing.

Causes eye damage.

Do not take internally.

Wash thoroughly after handling.

First Aid:

In case of contact with dry material or its solution, wash skin at once with plenty of soap and warm water; for eyes, flush with plenty of water for 15 minutes and get medical attention. Remove and wash clothing before reuse.

If swallowed, induce vomiting. Call a physician.

NOTE TO PHYSICIAN:

This product is a metabolic stimulant, causes hyperthermia. Treat symptomatically.