

87.02.04

PIROR(R) P-15

PAPER SLIMICIDE

UNION CARBIDE

A MICROBIOCIDE FOR USE IN CONTROLLING THE GROWTH  
OF MICROORGANISMS FOUND IN PAPERMILLS.

GUARANTEE:

2-(p-hydroxyphenyl) glyoxylohydroxymoyl chloride 15%

CONTAINS PARACLOX

READ THE LABEL BEFORE USING

REGISTRATION NO. 13974  
PEST CONTROL PRODUCTS ACT

DANGER  
CORROSIVE

UNION CARBIDE CANADA LIMITED

Toronto, Canada M4P 1J3  
PIROR(R) is a registered trademark

Net contents: 200kg  
(172L)

IN CASE OF EMERGENCY, TELEPHONE (24 HOURS PER DAY)  
CALL COLLECT 304-744-3487

PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

## KEEP OUT OF REACH OF CHILDREN

Corrosive - Causes irreversible eye damage - Causes burns. May cause skin sensitization. Harmful if swallowed. Avoid breathing vapors. Do not get in eyes, on skin or on clothing. Wear goggles or face shield, protective clothing, and rubber gloves when handling. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Avoid contamination of food.

## ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance, contact your local Environment Protection Service, Environment Canada.

## STORAGE AND HANDLING

PIROR(R) P-15 solutions are corrosive to many commonly used materials of construction such as steel galvanized iron, aluminum, tin, and zinc. These solutions can be stored and handled in baked phenolic-lined steel, polyethylene, stainless steel or reinforced epoxy-plastic equipment. This product freezes at about -34°C (--- (-29°F). Therefore, unless the storage tank is inside or underground, heating and insulation may be required. If heating is needed, exposure to high temperatures should be avoided. For short storage times (up to about 1 month, temperatures of up to 40°C can be tolerated but the preferred maximum storage temperature is about 27°C.

A stainless steel centrifugal pump is suggested for transfer service. Asbestos is suitable for gaskets and packing.

## STORAGE AND DISPOSAL

PESTICIDE DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your local Environment Protection Service Office, Environment Canada.

CONTAINER DISPOSAL: Metal or Plastic Containers. Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture

and dispose of in a sanitary landfill, or other procedures approved by state and local authorities. Plastic Containers may be burned, if allowed by state and local authorities. If burned, stay out of smoke.

#### DIRECTIONS FOR USE

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

PIROR(R) P-15 Paper Slimicide is completely dispersible and is metered into the white water. It may be used in semi-continuous treatment, or as a shock treatment.

#### SEMI-CONTINUOUS TREATMENT

Meter PIROR(R) P-15 into the white water at a rate of 30-60 ml of product for each tonne of paper being processed in the system. Continue the treatment for between 8 and 12 hours per each 24 hour period, as needed.

#### SHOCK TREATMENT

Meter PIROR(R) P-15 into the white water at a rate of 30-60ml of product for each tonne of paper being processed in the system. Continue the treatment for between 15 minutes to one hour, two to four times per 24 hour period until control is achieved.

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