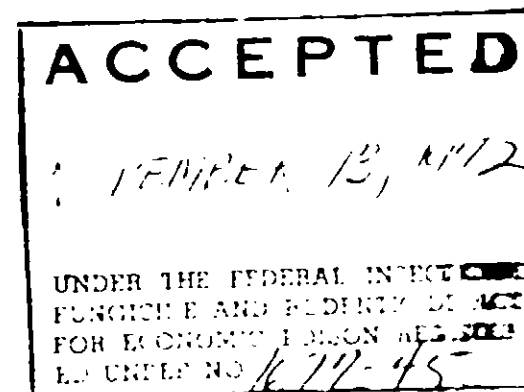


MAGNICIDE 18

EPA Reg. No. 1677-45



FOR INDUSTRIAL USE ONLY
IN PULP & PAPER MILL SYSTEMS

DANGER: KEEP OUT OF THE
REACH OF CHILDREN

MAGNUS DIVISION (EL) **ECONOMICS LABORATORY, INC.**
ST. PAUL, MINN. 55102 **NET WEIGHT** **LBS.**

CONTROL AGENT FOR MICROORGANISMS

ACTIVE INGREDIENT:

Methylene bis(thiocyanate) 10.0%

INERT INGREDIENTS 90.0%

APPLICATION:

Magnicide 18 is best added by the slug method to the troubled areas of paper mills. It is used in a dosage range of 0.25 to 1.0 lbs. (3.7 - 14.8 fluid ounces) per ton of dry pulp for the control of gram negative and gram positive bacteria and various types of molds and yeasts which contribute to slime problems encountered in paper mill systems. Intermittent or continuous feeding to the white water, the beaters, hydropulpers, etc., can also be used. Technical assistance regarding specific site problems is available from our representative.

DANGER:

Causes eye damage and skin irritation. May be harmful or fatal if swallowed or absorbed through skin. Do not get in eyes, on skin or on clothing. Wear rubber gloves and goggles or face shield when handling. In case of contact, flush with plenty of water; for eyes get immediate medical attention. Remove and wash contaminated clothing before reuse.

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.

Drum is not returnable. Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

MAGNUS MAGNOCIDE

18

FOR INDUSTRIAL USE ONLY

See label
for precautions.

MAGNUS METHOD



FOR INDUSTRY

NET WEIGHTS

LBS.

MAGNUS DIVISION
ECONOMICS LABORATORY, INC. OSBORN BLDG., ST. PAUL, MINN. 55102