

17-MAR-1998

ECC  
International

READ THE LABEL BEFORE USING

REGISTRATION NO. 25449

PEST CONTROL PRODUCTS ACT

METASOL D3T-C

A WETTABLE POWDER INHIBITS AND CONTROLS GROWTH OF  
SLIME-FORMING BACTERIA AND FUNGI IN PULP AND PAPER MILLS

COMMERCIAL

GUARANTEE:

Dazomet ..... 98% MIN.

DANGER

POISON

NET WEIGHT: 23 kg (50 Lbs.)

50 X .45 Kg. Water Soluble Bags

MANUFACTURED BY  
ECC INTERNATIONAL  
P.O. Box 1346,  
Pittsburgh, PA 15230  
U.S.A.

FOR  
ECC INTERNATIONAL  
7895 Tranmere Drive  
Suite # 213-214  
Mississauga, Ontario  
L5S 1V9

PRECAUTIONS:

HARMFUL IF SWALLOWED.

MAY CAUSE IRRITATION OF SKIN AND EYES.  
MAY CAUSE SKIN SENSITIZATION.  
AVOID CONTACT WITH EYES, SKIN AND CLOTHING.  
AVOID BREATHING DUST.  
WASH THOROUGHLY AFTER HANDLING.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, promptly drink a large quantity of water. Avoid alcohol. Call physician or poison control centre immediately.

DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsings to the treatment site.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the Provincial Regulatory Agency or the Manufacturer.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public waters.

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.

NOTICE TO BUYER: Seller's guarantee shall be limited to the terms set out on the label and subject thereto. The buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

RECOMMENDED USES AND APPLICATIONS

For preservations of slurries and high viscosity suspensions (coatings, clay slurries, glues, adhesives)

DOSAGE: METASOL D3T-C is effective as a preservative at use levels of .01 - 0.5%. The exact amount necessary for the preservation of any given formulation will depend on the components, storage time and temperature, etc., can best be determined by actual test.

METHOD OF ADDITION: For preservation of slurries and high viscosity suspensions the material should be added at a point in the processing where there will be sufficient time and agitation for good dispersion.

NOTE: Products containing this chemical are not to be used in food packaging materials or in areas where food is stored, handled, or processed.

FOR BACTERIAL AND FUNGI SLIME CONTROL IN PULP AND PAPER MILL SYSTEMS.

DOSAGE: METASOL D3T-C in concentrations of 10-50 ppm will inhibit the growth of slime forming bacteria and fungi in pulp and paper mill systems. METASOL D3T-C should be added to the stock system at a point where there will be good agitation and time for dispersion at a rate 90-400G/10,000L of treated water. Each mill system varies considerably as to the amount of METASOL D3T-C required. Under severe conditions, lower dosages approaching 50 ppm should be used. Under less severe conditions lower dosages approaching 10 ppm should be used.

ECC International offers the services of trained professional chemical engineers and microbiologists who can offer technical assistance in solving in plant slime control problems.

METHOD OF ADDITION: For slime control, METASOL D3T-C should be added at the beaters or as far back in the system as possible to allow time for dispersion. The material is packaged in premeasured water soluble bags for accurate additions and ease in handling.

Information concerning human and environmental exposure may be reviewed on the Material Safety Data Sheet for this product.

For additional information regarding incidents involving human and environmental exposure, call and ask for the Health & Environmental Affairs Department at 412-494-8000.

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