

10445-104

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PM 32

US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (75-767) WASHINGTON, DC 20460	EPA REGISTRATION NO. 10445-104	DATE OF ISSUANCE AUG 28 1989
	TERM OF ISSUANCE	
NOTICE OF PESTICIDE: <input checked="" type="checkbox"/> REGISTRATION <input type="checkbox"/> REREGISTRATION (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	NAME OF PESTICIDE PRODUCT MUE 4522 01-71	

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Algon Corporation
 14430 1st
 P.O. Box 144
 20000

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

ATTACHMENT IS APPLICABLE


BEST AVAILABLE COPY

SIGNATURE OF APPROVING OFFICIAL _____ DATE _____

Pringle 8/22

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.



Jeff Kempter
Product Manager (32)
Antimicrobial Program Branch
Registration Division (H7505C)

Enclosures

2003

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND
DOMESTIC ANIMALS**

**DANGER! CORROSIVE TO EYES
CAUSES EYE DAMAGE AND SKIN IRRITATION**

Do not get in eyes, on skin, or clothing.
Wear goggles or face shield and rubber
gloves when handling.
F harmful if swallowed.
Wash contaminated clothing thoroughly
before reuse.
Do not contaminate feed or foodstuffs.

STATEMENT OF PRACTICAL TREATMENT

EYES: In case of contact, flush eyes with
water for at least 15 minutes. Get
medical attention immediately.
SKIN: If on skin, wash with soap and
water. Call a physician if irritation
persists.
INGESTION: If swallowed, call a physician
or Poison Control Center. Drink 1 or 2
glasses of water and induce vomiting by
touching back of throat with finger or, if
available, by administering syrup of
Ipecac. Do not induce vomiting or give
anything by mouth to an unconscious person.
If inhaled, move to fresh air immediately.

NOTICES: Seller makes no warranty, expressed
or implied, concerning the use of this
product other than indicated on the label.
Buyer assumes all risk of use and/or han-
dling of this material in any such use and/or
handling in contrary to label instructions.

For additional information regarding
incidents involving human and environmental
exposure, call (412) 777-8200 and ask for
the Health & Environmental Affairs Dept.



**METASOL CB-240
LIQUID BLENDICIDE**

**FOR CONTROLLING BACTERIAL, FUNGI, AND
YEASTS IN PULP AND PAPER MILLS
ALSO FOR THE PRESERVATION OF PIGMENT SLURRIES,
ADHESIVES, EMULSIONS, AND HIGH
VISCOSITY SUSPENSIONS AND FOR PRESERVING
AQUEOUS PAINTS, METALWORKING FLUIDS,
VASES AND POLISHES, AND INKS.**

ACTIVE INGREDIENTS:
1,2-dibromo-2,4-dicyanobutane 40%
INERT INGREDIENTS: 60%
EPA Registration No. 10445-343
EPA Establishment No. 10445 PA-01
EPA Establishment No. 10445 PA-01

**KEEP OUT OF REACH OF CHILDREN
DANGER**

NET WEIGHT 2500 LBS. (1043.3 KG)

**CALDON CORPORATION
CALDON CENTER
PITTSBURGH, PA 15230**

DIRECTIONS FOR USE

It is a violation of Federal law to use
this product in a manner inconsistent
with its labeling. This product has been
cleared for use in paper or paper products
intended for use in contact with food at
a maximum level of 0.05% active ingredi-
ent of dry weight fiber (21 CFR Part
176.300). The product is also FDA
approved for adhesives (21 CFR 175.105)
and for paper or paper products intended
for use in contact with food (21 CFR
Parts 176.170 and 176.180).

PAPER MILLS

Timing Considerations: For control of bacterial,
fungal and yeast growth in pulp, paper
and paperboard mills, add Metasol CB-240
at the rate of 0.05 - 0.25 lbs./ton of
finished pulp or paper produced (dry basis).
Addition should be made at a location
that will insure uniform distribution of
Metasol CB-240 in the mass of fiber and
water, such as the twisters, Jordan Inlet
or discharge, broke chests, furnish
chests, save-alls, and white-water chests.
It is preferable to clean a fouled
machine before antiseptic addition when-
ever possible.

Method of Application: Systems with a tendency
to become severely fouled or heavily fouled
systems should be thoroughly cleaned and
then treated with Metasol CB-240 at a range
of 0.6 to 1.0 lbs./ton of finished paper
produced until control of the problem is
achieved. Maintenance levels for systems
conducive to slight or moderate fouling
should be treated on an intermittent basis
with Metasol CB-240 at a level of 0.05 -
0.25 lbs./ton of finished paper product
depending upon observed conditions.

**for Preservation of Pigment Slurries,
Adhesives, Emulsions, and
High Viscosity Suspensions**

Process: Metasol CB-240 is effective
a preservative at use levels of 0.025
- 0.045% (w/w) based on the total dry
matter in slurries such as: starch,
clay, calcium carbonate or titanium
dioxide, high viscosity
suspensions (e.g., polymers, sizing
solutions); adhesives such as: polyvinyl
alcohol/polyvinyl acetate based adhesives,
starch-based adhesives; dextrin based
adhesives. The exact amount necessary
for the preservation of any given
formulation will depend on the compound,
storage time and temperature, etc. and
can be determined by actual test. For
these uses and for preservation of
aqueous paints, metalworking fluids,
vases, polishes and inks, consult the
Product Bulletin.

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.

ENVIRONMENTAL HAZARDS

Do not discharge effluent containing the
active ingredient into lakes, streams,
estuaries, oceans, or public waters unless
this product is specifically identified
and addressed in an NPDES permit. Do
not discharge effluent containing this pro-
duct to sewer systems without previously not-
ifying the sewage treatment plant authority.
For guidance contact your State Water Board
Regional Office of the EPA.

ACCEPTED
WITH RESERVATIONS
in EPA REG. NO. 10445-343

AUG 28 1989

Under the...
Fun...
10445-104