

96.08.13

4 LITRES
Code 02538

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POULTRY HOUSE FUMIGATOR
CONTAINING FORMALDEHYDE GAS

FORMALDEHYDE SOL 37%

COMMERCIAL

REGISTRATION NO. 13162 PEST CONTROL PRODUCTS ACT

GUARANTEE
FORMALDEHYDE 37%
by weight

DANGER POISON

READ THE LABEL BEFORE USING

Made in Canada

A.P.A. division of/
RHONE MERIEUX, CANADA, INC.
345 N. boul. Labbe blvd
Victoriaville, Qc. G6P 1B1, Canada

DESCRIPTION:

Fumigating solution for the disinfection of premises used in animal production. When potassium permanganate is combined with FORMALDEHYDE SOL 37%, a reaction occurs whereby formaldehyde gas is released.

INDICATIONS:

Poultry house disinfections:

Move all the birds to another location. All surfaces of the building should be swept clean of cobwebs and dust. All manure and other refuse should be removed and burned it at all possible, or treated. Manure should be scrubbed from all surfaces where it has accumulated. If the floor of the building is of dirt, then 10 cm or more of the surface soil should be removed. This soil should be replaced with fresh soil from the field or by a

concrete floor. Then use 200 g of Potassium Permanganate with 1 litre of Formaldehyde Sol 37% per 100 cubic meters of air.

To obtain a building air space, multiply floor surface by wall height.

Always start with the top floor of the building and the furthest spot from the door, using a deep granite container.

A building fumigated in this manner and closed for at least 24 hours at a temperature of at least 17°C and 70% humidity is usually free of certain viruses, bacteria, molds and micro-organisms causing infectious diseases.

Greenhouse disinfections:

Disease organisms may harbor on walls, walks and boards in the greenhouse and may contaminate the sterilized seedbed. A Formaldehyde solution (1 L of formalin to 25 L of water) applied to these areas after steaming and 4 to 5 days before seeding has proven effective in reducing seeding diseases particularly those causing damping-off. It is preferable to apply the solution on a warm day. After the solution has been applied, the greenhouse should be closed for 2 days and then opened for at least 2 days before seeding.

PRECAUTION:

A gas-mask to prevent inhaling the gas fumes and gloves to prevent skin irritation should be worn. Leave the room or building as soon as possible. Avoid prolonged or repeated contacts with vapor or breathing it. May cause irritation of skin, eyes, nose and throat. Use with adequate ventilation.

FIRST AID TREATMENT:

Contaminated skin should be washed with soap and water. If ingested administer milk and call a physician at once.

TOXICOLOGICAL INFORMATION:

Topical contact may produce an irritant dermatitis. Ingestion may cause severe abdominal pain, anuria, vertigo, coma and death.

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.

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.

Keep safety out of reach of children.

STORAGE CONDITIONS:

Store in a moderately warm place (above 15°C).

(R) Reg'd T.M. of RHONE MERIEUX

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