

95/2000

(R) BAYGON

OSC

INSECTICIDE COMMERCIAL

FOR CONTROL OF ADULT MOSQUITOES AND ADULT BLACKFLIES

GUARANTEE: PROPOXUR*

168 g/L

*U.S. PATENT NO. 3111539, CANADIAN PATENT No. 725204

NET CONTENTS

LITRES

REGISTRATION NUMBER 11313 PEST CONTROL PRODUCTS ACT

WARNING POISON

KEEP OUT OF REACH OF CHILDREN

(See rear panel for first aid statements and precautions)

READ THE LABEL BEFORE USING

CHEMAGRO LIMITED
1355 AEROWOOD DRIVE
MISSISSAUGA, ONTARIO
CANADA, L4W 1C2

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.

DIRECTIONS FOR USE

GENERAL:

BAYGON OSC insecticide is recommended for control of adult mosquitoes and adult blackflies in outdoor areas. It provides rapid knockdown and kill of these pests. It maintains its killing efficiency at low temperatures. BAYGON OSC insecticide is effective against non-resistant strains as well as strains that have become resistant to

chlorinated hydrocarbon or phosphate insecticides. Applications may be made with aircraft or ground thermal fogging equipment. Repeat as necessary.

MIXING:

BAYGON OSC insecticide must be diluted with oil carriers such as No. 2 fuel oil (diesel) or kerosene. Do not use water. To mix with oil, pour the required amount of BAYGON OSC into the full amount of oil and agitate until the materials are thoroughly mixed.

DOSAGE:

Use the specified dosage of BAYGON OSC diluted in a sufficient volume of oil necessary to obtain uniform coverage.

GROUND THERMAL FOG APPLICATION:

Best results will be obtained when applications are made at right angles to the wind direction and winds are light. Under these conditions the fog will drift approximately 90 m downwind. Apply 1 to 1.5 L of BAYGON OSC per kilometre front. The volume of oil needed to dilute BAYGON OSC will depend upon the emission rate (output) of the fogger and the speed at which it will travel.

For example, if the emission rate of the fogger is 100 L per hour and the speed of travel is 8 km per hour, then the quantity of diluted material emitted per kilometre travelled would be 12.5 L (100 L per hour divided by 8 km per hour). Therefore the dosage of 1 to 1.5 L of BAYGON OSC should be diluted with oil to a total volume of 12.5 L and applied along a one kilometre front.

AIRCRAFT APPLICATION:

Best results will be obtained if applications are made when winds are light. Apply 200 to 850 mL of BAYGON OSC per hectare diluted with oil to a sufficient volume to obtain uniform coverage. The higher rate of BAYGON OSC may be required for control in dense vegetation.

PRECAUTIONS

Spray personnel handling the concentrate should avoid inhalation, and skin contact and should wash thoroughly after using. The concentrate may be harmful if swallowed. Spray personnel handling the concentrate should wear protective clothing such as rubber boots, rubber suits or aprons, rubber gloves, a respirator, goggles and a cap or hat. Keep unauthorized and unprotected persons out of loading and mixing zones.

This product is for use only for control of adult mosquitoes and adult blackflies. Do not use as an indoor spray. Toxic to bees. Consult your provincial apiarist before using.

Do not reuse empty containers. Perforate container and bury or discard in a safe place. Where container decontamination is a problem consult Chemagro Limited for decontamination procedures.

With ultra-low volume aircraft applications, droplets 45 microns or larger may cause permanent damage to the paint finishes of automobiles, trailers and boats.

FIRST AID:

In case of poisoning call a physician immediately. Have patient lie down and keep quiet. If swallowed, vomiting should be induced. Administer milk or water freely and induce vomiting by giving one dose (15 mL) of syrup of ipecac. If vomiting does not occur within 10 to 20 minutes, administer second dose. If syrup of ipecac is not available; induce vomiting by sticking finger down throat. Repeat until vomit fluid is clear. The patient should be lying down with the head below the foot level and facing down or to one side. Professional medical assistance should be secured immediately. DO NOT INDUCE VOMITING TO AN UNCONSCIOUS PERSON OR TO PERSONS IN A CONVULSIVE STATE. If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If eyes are contaminated, wash immediately with flowing water for at least 15 minutes.

TOXICOLOGICAL INFORMATION:

The compound inhibits cholinesterase resulting in stimulation of the central nervous system. This results in a sense of "tightness" in the chest, sweating, contracted pupils, stomach pains, vomiting, and diarrhea. The antidote is Atropine sulphate administered in large therapeutic doses repeated as necessary to the point of tolerance. Do not give morphine. Watch for pulmonary edema, which may develop in serious cases of poisoning even after 12 hours. At first sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptomatically.

NOTICE

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.

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