

NITATION ADVANCED PRODUCTS FOR ENVIRONMENTAL SANITATION ADVANCED PRODUCTS FOR ENVIRONMEN

The rate of application for Astro-Fog Concentrate II is up to, but not to exceed, 1 gallon of Astro-Fog per acre, nor less than 1/2 gallon of Astro-Fog II per acre.

Astro-Fog II is intended for use in and around parks, municipalities and nonagricultural areas. Do not apply to croplands or in areas involved in the production or manufacture or preparation of food or food products.

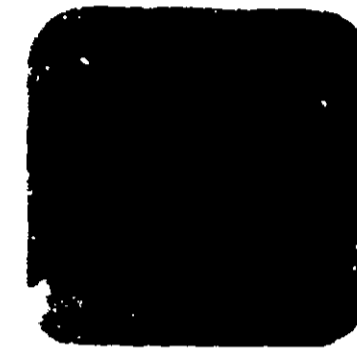
For mosquitoes, fruit flies, gnats, no-see-ums and similar small flying insects, allow ample fogging time for each area so that fog remains in area a minimum of 10 seconds.

For flies and moths, ample fogging time must be allowed so that fog remains in area a minimum of 40 to 50 seconds.

General outdoor fogging should be carried out only under surface inversion conditions which usually exist only from one hour after sunset, through the night, and until sunrise. During this time, providing the wind velocity is under 3-4 miles per hour, the fog will remain in the area and close to the ground the required time to fully effective. Outdoor fogging, in windy (over 4 mph) weather will be ineffective as the tiny fog particles will be too widely and rapidly dispersed by the wind.

NET CONTENTS

EPA Reg. No. 5602-91



ACTIVE INGREDIENTS

- Beta-buoxo beta'-thiocyano diethyl ether
- Malathion*
- Methoxychlor Technical
- xylene
- aliphatic petroleum distillate

INERT INGREDIENTS

- *O,O-dimethyl dithiophosphate or diethyl mercaptosuccinic acid
- +Equivalent to 15.8% 2,2-bis (p-Methoxyphenyl)-1,1,1-trichloroethane and related compounds.



ACCEPTED

