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5/29/2001

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ACCEPTED

MAY 29 2001

Under the Federal Consession for Francisco and Bederalished Anter the possible contraction to the possible registered contract 34473-4

Flowtron Mosquito Attractant

Master Label

EPA Reg. 34473-4

Flowtron Mosquito Attractant Master Label Table EPA Reg. # 34473-4

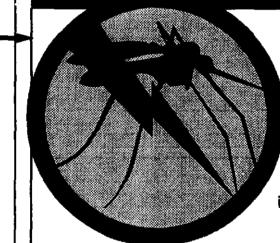
Product	Content (mg a.i.)	Front Label (master Label Page #	Back Label (master Label Page #	Container Description	Label Location	Notes
Flowtron Mosquito Attractant Product A	1660 mg	1	3	Fiber Board outer box, attractant enclosed in sealed plastic bag	Printed on outer Fiber Board box	Basic retail package sold for use only with ultra-violet light insect traps.
Flowtron Product B	1660 mg	1	4	Fiber Board outer box, attractant enclosed in sealed plastic bag	Printed on outer Fiber Board box	Basic retail package sold for use with both our carbon dioxide mosquito traps and ultraviolet insect traps.
Flowtron Product C	400 mg	1	3	Sealed in plastic bag	Printed on paper and sealed in bag with attractant	Sample package included with certain of our ultra-violet light traps as a special promotion.
Sears, Roebuck Product A	1660 mg	1	3	Fiber Board outer box, attractant enclosed in sealed plastic bag	Printed on outer Fiber Board box	Basic retail package sold only by Sears. Front cover shows Sears logotypes and part numbers.
American Biophysics Product A	1660 mg	2	5	Sealed in plastic bag	Printed on card stock and stapled to plastic bag containing attractant	Attractant supplied to American Biophysics as a subregistrant for use with their carbon dioxide Mosquito Magnet Pro trap.
American Biophysics Product B	1660 mg	2	6	Sealed in plastic bag	Printed on card stock and stapled to plastic bag containing attractant	Attractant supplied to American Biophysics as a subregistrant for use with all their carbon dioxide Mosquito Magnet traps





MOSQUITO ATTRACTANT

For Use With All Electronic Insect Killers



OCTENOL

Makes your insect killer more effective in killing certain MOSQUITOES and BITING FLIES

Slow-release cartridge emits attractant when insect killer is on

ACTIVE INQUEDIENTS

100.01

antains _____of 1-OCTEN-3-OL

Net Contents: ONE CARTRIDGE

SEE BACK PANEL FOR DIRECTIONS

Keep out of reach of children

CAUTION

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS

EPA Reg. No. 34473-4 EPA Est. No. 34473-MA-1

LABEL VARIANCES

A: SEARS -

FLOWTRON -

Z1 14327

MA 1000

B: WEIGHT ---

WEIGHT ---

1660 mg

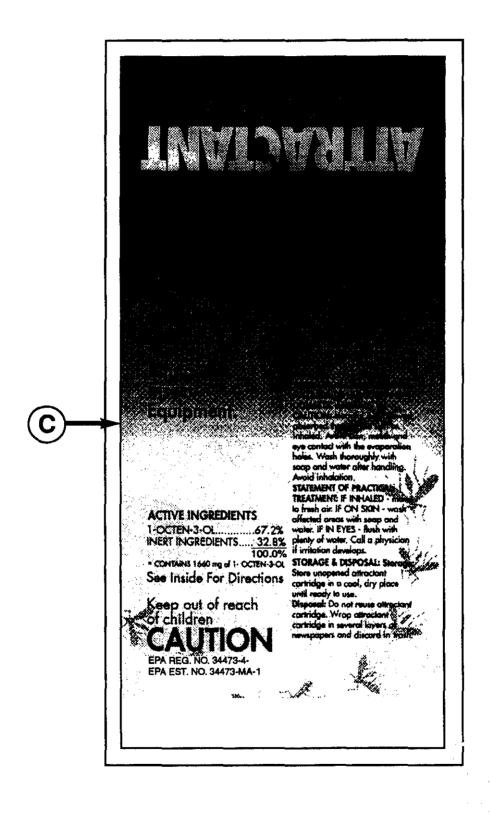
400 mg

C: SEARS & FLOWTRON -

Mosquito Magnet & Mosquito Magnet Pro ---

page 1

page 2



FLOWIRON'

OCTENOL MOSQUITO ATTRACTANT

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

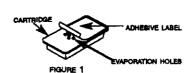
Remove sealed attractant cartridge from package and peel off adhesive label covering evaporation holes. (See figure 1).

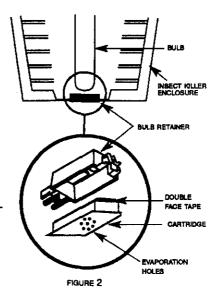
Attach cartridge to insect killer using double faced adhesive tape as follows:

- Remove double faced tape from package and peel off backing paper from one side of tape. Press tape to bottom of cartridge. (Side opposite evaporation holes).
- Peel off backing paper from opposite side of tape and press cartridge to bulb retainer at bottom of enclosure. (See figure 2).

When your insect killer is operating, it will produce the required heat and convective air flow to vaporize the attractant and disperse it at the proper rate per hour.

For best results, replace cartridge after hours of insect killer use.







PRECAUTIONARY STATEMENTS:

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed, absorbed through the skin or inhaled. Avoid skin, mouth and eye contact with the evaporation holes. Wash thoroughly with soap and water after handling. Avoid inhalation.

FIRST AID: IF INHALED — move to fresh air, IF ON SKIN — wash affected areas with soap and water. IF IN EYES — flush with plenty of water. Call a physician if irritation develops.

STORAGE & DISPOSAL: Storage: Store unopened attractant cartridge in a cool, dry place until ready to use. Disposal: Do not reuse attractant cartridge. Wrap attractant cartridge in several layers of newspaper and discard in trash.

Manufactured by ARMATRON International, Inc., Melrose, MA 02176

LABEL VARIANCES

PowerTrap

Mosquito Magnet

Mosquito Magnet & Mosquito Magnet & Mosquito Magnet Pro

Page 6

E: 1660 mg — 450

400 mg — 100

Total Magnet Page 5

FLOWIRON

OCTENOL MOSQUITO ATTRACTANT

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Remove sealed attractant cartridge from package and peel off adhesive label covering evaporation holes. (See figure 1).

FOR USE WITH ELECTRONIC INSECT

Attach cartridge to insect killer using double faced adhesive tape as follows:

- Remove double faced tape from package and peel off backing paper from one side of tape. Press tape to bottom of cartridge. (Side opposite evaporation holes).
- Peel off backing paper from opposite side of tape and press cartridge to bulb retainer at bottom of enclosure. (See figure 2).

FOR USE WITH FLOWTRON MOSQUITO POWERTRAP

Install cartridge in the Flowtron PowerTrap as follows.

- Slide the cartridge into its holder located under the hood at the front of the unit. Install with the holes in the cartridge facing up. (See figure 3).
- Discard double-face tape (not required with PowerTrap).

When your insect killer is operating, it will produce the required heat and convective air flow to vaporize the attractant and disperse it at the proper rate per hour.

For best results replace cartridge after hours of insect killer use.

PRECAUTIONARY STATEMENTS: HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed, absorbed through the skin or inhaled. Avoid skin, mouth and eye contact with the evaporation holes. Wash thoroughly with soap and water after handling. Avoid inhalation.

FIRST AID: IF INHALED — move to fresh air, IF ON SKIN — wash affected areas with soap and water. IF IN EYES — flush with plenty of water, Call a physician if inflation develops.

STORAGE & DISPOSAL: Storage: Store unopened attractant cartridge in a cool, dry place until ready to use.
Disposal: Do not reuse attractant cartridge. Wrap attractant cartridge in several layers of newspaper and discard in trash.

Manufactured by ARMATRON International, Inc., Melrose, MA 02176

