

J. T. EATON & COMPANY, INC. • 3110 WEST 65th STREET • CLEVELAND, OHIO 44102

NOTE: In all treated areas, BAIT BLOCKS® should be secured with wire so that they are not carried or floated away. By doing so you are assured of Semi-Permanent Control. Where rat infestations appear extremely heavy, use 2 or more BAIT BLOCKS® in the same area.

KEEP BAITED AREAS WELL SUPPLIED: Continuous feeding from 5 to 14 days should bring control. Bait should be available to rats until complete lack of feeding is noticed. Do not allow the baited area to remain empty for over 48 hours.

CAUTION: Protect bait from children, pets and domestic animals. If swallowed, call a physician immediately. Treat as for overdose of DICUMAROL anti-coagulant.

ACTIVE INGREDIENTS:

Diphacinone 2-Diphenylacetyl-1, 3-indandione 0.005%*

INERT INGREDIENTS:

99.995%
100.000%

*Equal in killing power to other anti-coagulants at .025%

CAUTION: KEEP OUT OF REACH OF CHILDREN

USDA REGISTRATION NO. 56-23

Contents: 40- 3 ounce BLOCKS

Net Weight: 20 Pounds

MANUFACTURED AND GUARANTEED BY

J. T. EATON & CO., INC.

3110 WEST 65th STREET

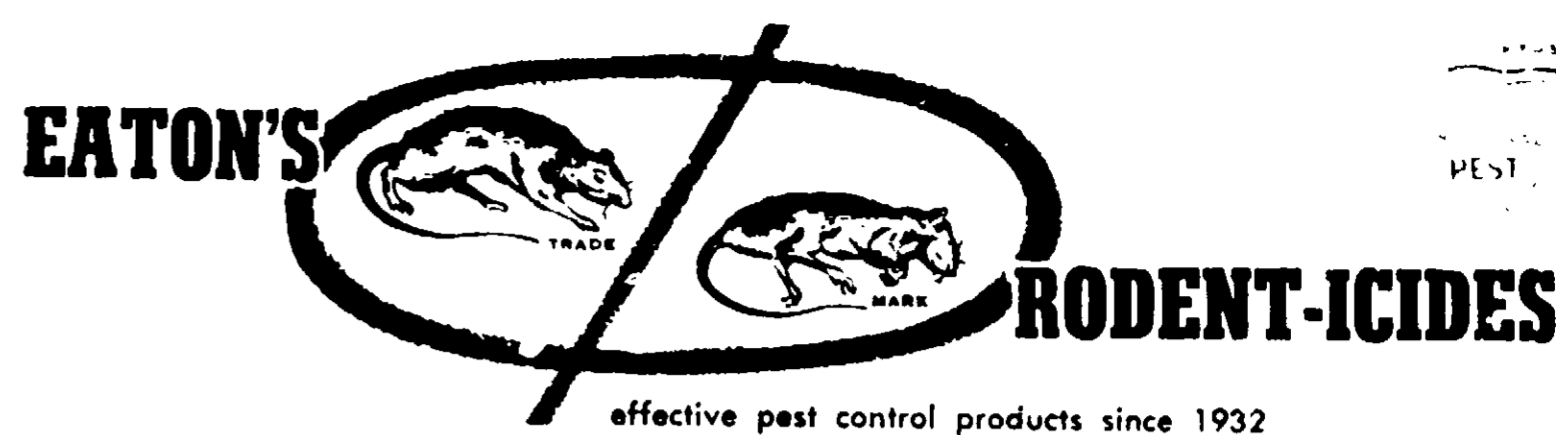
Cleveland, Ohio 44102

THIS PACKAGE IS NOT TO BE BROKEN FOR RESALE OF ENCLOSED UNITS

RECEIVED
OCT 17 1957
TO ATTACH

Exterminators agree

the success of a effective bait is in the baiting and EATON'S baiting



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EATON'S "SEMI-PERMANENT"

BAIT BLOCKS® Rodenticide

"The All-Purpose Rat Bait for Semi-Permanent Control"

SPECIAL FORMULA: Eaton's "Semi-Permanent" BAIT BLOCKS® contain a select choice combination of taste-tempting (to rats) ingredients blended with a high-potency anti-coagulant chemical into a uniform standard, ready-to-use bait. The pure paraffin used not only protects the bait in high-moisture areas but is also attractive to rodents.

There is no bait shyness - no prebaiting required - no tolerance build-up... just use where and as suggested.

SUGGESTED AREAS: Eaton's "Semi-Permanent" BAIT BLOCKS® can be used in areas where they will not spoil because of excessive amounts of moisture or mildew (as with a cereal-type bait) such as:

- 1) In food processing plants (dairy's, meat packing plants, sausage works, etc.) where the work rooms are washed down each night.
- 2) Outdoors in animal feed lots, along side of Grain Elevators, Grain Storage Bins, Barns, etc.
- 3) Attached to pier pilings, wharf runways, along breakwalls, etc.
- 4) Along gullies, irrigation ditches, rivers, sewers, etc.
- 5) Along railroad sidings, clean-out yards, etc.
- 6) In and around dumps, landfills, etc.
- 7) Under loading docks, along fences, outdoor storage areas, etc.

SUGGESTED USE (INDOORS): Secure a BAIT BLOCK® to one end of a tie-wire and attach other end to a pipe, piece of machinery, etc....in areas where rats are known to feed, water, run or exist - EATON'S BAIT BLOCKS® will do the rest.

SUGGESTED (OUTDOORS): Secure a BAIT BLOCK® to one end of a tie-wire and attach other end to a fixed object (wood post, pipe, etc.) in an area where rats are known to feed, water, run or exist - EATON'S BAIT BLOCKS® will do the rest.

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