## How To Make a Boric-Acid Ant Bait

acid baits such as Drax®, which is Commercially formulated boricvery mixed results using these attractant. So far, we have had consist of boric acid plus a sugary various labels, and all essentially black ant. They are sold under thief ant, pharaoh ant and little use against the pavement ant, have recently become available for made of mint jelly and boric acid, ant in California and other Argentine ants, the principal pest formulations in field trials with ants are not sufficiently attracted western states. Apparently the effective against the ant species to the jelly, although the prefer to make our own bait. commercial baits may be very listed on their labels. We still

1. Mix 3 cups of water with 1 cup of sugar and 4 teaspoons of boric acid or borax. For the boric-acid component you can use one of the commercially available mixes already prepared for cockroach control. If sugary solutions don't attract your ants, try high-protein foods such as canned cat food.

(Note: The trick is to use enough boric acid to eliminate the ant colony but not so much that the first ants to try the mixture are killed before they pass it on to other members of the colony. If many ants die in or around the bait station, the bait is too strong; if they keep coming in undiminished numbers for more than a week, it is too weak.)

- 2. Pour 1 cup of bait into each of three to six small screw-top jars.
- 3. Loosely pack cotton wool to half the depth of the container, then saturate it with the bait solution.
- Screw the lids on tightly, sealing them with adhesive tape.
  Pierce the center of the lid with
- Pierce the center of the lid with two or three small holes.

Caution: Label the containers with a skull and crossbones. Baited solution should be kept away from youngsters and pets.

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