LIQUA-TOX II
A Concentrate for Preparing Liquid Baits to Kill Norway Rats, Roof Rats, and House Mice

Mix contents of pouch with 1 quart of water

Net Contents: 13.44 fl. oz. (397 ml)
8 - 1.68 fl. oz. (50 ml) pouches

KEEPS OUT OF REACH OF CHILDREN
WARNING

FIRST AID

If swallowed:
Do not induce vomiting. Immediately call a Poison Control Center or a doctor. Do not give any stimulants.

If inhaled:
Move to fresh air if possible. Have person lie down on their side. If vomiting occurs, do not give water.

If on skin:
Wash the exposed skin area with soap and water as soon as possible. If the chemical gets in the eyes, wash the eyes open with water for 15 minutes. If chemical is on the hair, wash the hair with soap and water to remove the chemical from the hair.

If animal eats bait, call veterinarian or 1-877-854-2494 immediately for treatment advice.

NOTE TO PHYSICIAN OR VETERINARIAN

If animal eats bait, call veterinarian or 1-877-854-2494 at once.

If swallowed, this material may reduce the clotting ability of the blood and cause bleeding. If swallowed or if the eyes, nose, or mouth has been exposed to this material, call a Poison Control Center or a doctor immediately. Wash exposed skin area with soap and water as soon as possible. If the chemical gets in the eyes, wash the eyes open with water for 15 minutes. If chemical is on the hair, wash the hair with soap and water to remove the chemical from the hair.

For poisoning symptoms (bleeding or prolonged prothrombin times), give

• Take off contaminated clothing.

• Call a Poison Control Center, doctor, or 1-877-854-2494 immediately for treatment advice.

• Move person to fresh air.

• Have label with you when obtaining treatment advice.

• Do not get in eyes, on skin, or on clothing. Avoid exposure to this product during pregnancy.

• Avoid breathing vapors. Keep away from children, domestic animals and pets.

• Do not use near or in enclosed spaces.

• May be fatal if absorbed through skin. Harmful if swallowed.

STORAGE AND DISPOSAL

This product is extremely toxic to mammals and birds. Do not use near or in closed spaces.

• Use in a well-ventilated area.

• Do not store above 70°F.

• Do not store in an area where it may come into contact with food.

• Do not put this product in any livestock watering vessels. Do not use this product as a livestock feed additive.

• Do not put this product in any food-handling area.

• Do not put this product in any garden or crop area.

• Do not put this product in any household or food preparation area.

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Mix contents of pouch with 1 quart of water

Active Ingredient: Sodium Salt of Diphacinone (CAS #42721-99-3) - 0.106%

Other Ingredients: . . . . . . . . . . . . . . . . . . . . . . . . . . . 99.894%

- Sodium Salt of Diphacinone (CAS #42721-99-3): . . . . 0.106%
- Water

Net Contents: 13.44 fl. oz. (397 ml)

8 - 1.68 fl. oz. (50 ml) pouches

Not for sale in states listed on the label.

Do Not Use in Homes or Other Residential Settings. Do Not Use Outdoors.

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Mix contents of pouch with 1 quart of water

Use precautions. Use only for sites, pests, and application methods described on this label.

Read this entire label and follow all use directions and precautions. Use only in manner that prevents such children from reaching into bait compartments and obtaining bait. If bait can be shaken from bait stations must be used in a manner that prevents such children from reaching into bait compartments and obtaining bait.

TREATMENT FOR PET POISONING

If animal eats bait, call veterinarian or 1-877-854-2494 at once.

Anticoagulant Sodium Salt of Diphacinone: may reduce the clotting ability of the blood and cause bleeding. Do not get in eyes, on skin, or on clothing. Avoid exposure to this product during pregnancy.

TREATMENT FOR HUMANS

If inhaled

• Call a poison control center, doctor, or 1-877-854-2494 immediately for treatment advice.

If on skin

• Rinse skin immediately with plenty of water for 15 – 20 minutes.

If swallowed

• Have label with you when obtaining treatment advice.

• Call a poison control center, doctor, or 1-877-854-2494 immediately for treatment advice.

• If person is not breathing, call an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.

WARNING

Do Not Use in Homes or Other Residential Settings. Do Not Use Outdoors.

This product is extremely toxic to mammals and birds. Dogs and other pets should be kept away from treated areas. Do not store near where children, pets or nontarget animals will have access. Discourage reinfestation, limit sources of rodent food, water and harborage as needed to ensure that bait is exposed in all infested areas where it can be used without putting nontarget organisms at risk.

FOLLOW-UP:

Provide a minimum of 1 pint (16 fluid ounces) of LIQUA-TOX II diluted product in each dispenser (suitably-equipped bait station, chick fount, or other discretely placed dispenser). If infested area is large, or if rat population appears to be high, provide 8 - 1.68 fl. oz. (50 ml) pouches of LIQUA-TOX II diluted product in each dispenser. Discourage reinfestation by limiting sources of rodent food, water and harborage as needed to ensure that bait is exposed in all infested areas where it can be used without putting nontarget organisms at risk.

STORAGE AND DISPOSAL

Avoid breathing vapors. Keep away from children, domestic animals and pets.

TAKE OFF CONTAMINATED CLOTHING.

If contact with skin or clothing was not covered, wash immediately with soap and water. Avoid contact with skin or clothing.

Do not mix with or use with any other chemicals.

STORAGE:

Bait concentrate.

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FOLLOW-UP:

Provide 1/2-pint (8 fluid ounces) placements of LIQUA-TOX II diluted product in each dispenser (suitably-equipped bait station, chick fount, or other discretely placed dispenser). If infested area is large, or if rat population appears to be high, provide 8 - 1.68 fl. oz. (50 ml) pouches of LIQUA-TOX II diluted product in each dispenser. Discourage reinfestation by limiting sources of rodent food, water and harborage as needed to ensure that bait is exposed in all infested areas where it can be used without putting nontarget organisms at risk.

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