



RECYCLED



RECYCLABLE

LONG TERM CONTROL

Anticoagulant
Rodenticide

kills rats & mice

Effectiveness

Results

CAUTION:

CAUTION:

Attractiveness

Acceptability



LONG TERM CONTROL

kills rats & mice

CAUTION:

Attractive
Acceptable
Effective



kills
rats &
mice

LONG TERM CONTROL

KRISTO CORP.

LONG TERM CONTROL

CAUTION:

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Directions

Place 2 throw packs next to burrows, in runways or where rats are accustomed to feeding. Check bait station daily to assure an uninterrupted supply of L.T.C. for not less than 12 days. Continue baiting until all signs of feeding have stopped.

Place 1 ounce of L.T.C. in a shallow, dry container next to burrows, in runways, or where mice are accustomed to feeding. It is recommended that L.T.C. be placed at intervals of 8 to 12 feet. Check bait stations daily to assure an uninterrupted supply of L.T.C. for not less than 15 days.

L.T.C. has been field tested in areas densely infested with rats, and which offered a liberal selection of foods.

Field tests have shown that L.T.C. is highly acceptable

Field tests have shown that once rats begin to feed on L.T.C. it will produce a lethal dose.

See back of package for Directions

Field tests have shown that L.T.C. will kill rats when used as directed.

L.T.C. (Long Term Control) by continuous baiting with L.T.C.

Active Ingredients:

Warfarin 3- (a Acetonylbenzyl)-4-Hydroxycoumarin0.025%

Inert Ingredients:99.975%

KEEP OUT OF REACH OF CHILDREN
See back panel for additional cautions.

NET WEIGHT 12 OZS.

LTC

See back of package for Directions

LTC

**kills
rats &
mice**

L.T.C. Serves Your Needs:

KEEP OUT OF REACH OF CHILDREN
See back panel for additional cautions.
**KEEP AWAY FROM DOGS,
PETS & OTHER DOMESTIC ANIMALS**

RECYCLABLE

See back of package for Directions

LTC

KRISTO CORP.

LTC

Protect children, pets and domestic animals from bait. If swallowed by humans, this material may reduce the clotting ability of the blood and cause bleeding. In such cases, intravenous and oral administration of Vitamin K combined with blood transfusions are indicated as in the case of hemorrhage caused by overdoses of Bishydroxycoumarin.

This rodenticide contains warfarin, an anticoagulant chemical that reduces the clotting ability of the blood, and, upon repeated feedings, causes fatal hemorrhages in rats.