西亚试剂® Xiya Reagent 说明书

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化 学 品 安 全 技 术 说 明 书

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**MSDS标题**

YATES Y BUDGET SNAIL KILLER*******OBSOLETE******* MSDS报告

**产品标题**

蜗牛敌;低聚乙醛

**CAS号**

108-62-3

**化学品及企业标识**

# PRODUCT NAME

YATES Y BUDGET SNAIL KILLER*******OBSOLETE**********

# NFPA

| | |
|---|---|
| Flammability | 1 |
| Toxicity | 3 |
| Body Contact | 0 |
| Reactivity | 0 |
| Chronic | 0 |

SCALE: Min/Nil=0 Low=1 Moderate=2 High=3 Extreme=4

# PRODUCT USE

Snail bait used by distributing the pellets on the ground in areas where snails feed.
Caution: Some dogs find this bait attractive and it may kill them. When applying product, avoid placing pellets in heaps.

## SYNONYMS

"snail and slug bait", molluscicide

## CANADIAN WHMIS SYMBOLS

None

## EMERGENCY OVERVIEW

## RISK

Toxic by inhalation.

## POTENTIAL HEALTH EFFECTS

## ACUTE HEALTH EFFECTS

## SWALLOWED

Although ingestion is not thought to produce harmful effects, the material may still be damaging to the health of the individual following ingestion, especially where pre- existing organ (e.g. liver, kidney) damage is evident. Present definitions of harmful or toxic substances are generally based on doses producing mortality (death) rather than those producing morbidity (disease, ill-health). Gastrointestinal tract discomfort may produce nausea and vomiting. In an occupational setting however, ingestion of insignificant quantities is not thought to be cause for concern. Considered an unlikely route of entry in commercial/industrial environments.

## EYE

Although the material is not thought to be an irritant, direct contact with the eye may produce transient discomfort characterized by tearing or conjunctival redness (as with windburn).

## SKIN

The material is not thought to produce adverse health effects or skin irritation following contact (as classified using animal models). Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable gloves be used in an occupational setting. Not considered an irritant through normal use.

## INHALED

The material is not thought to produce respiratory irritation (as classified using animal models). Nevertheless inhalation of the material,

especially for prolonged periods, may produce respiratory discomfort and occasionally, distress.  Not normally a hazard due to non-volatile nature of product.

## CHRONIC HEALTH EFFECTS

Principal routes of exposure are usually by inhalation of generated dust and skin contact/eye contact.  The material is a cholinesterase inhibitor and is toxic through all routes  of contact.  Overexposure causes headache, dizziness, weakness, anxiety, tremors of  tongue and eyelids, and impairment of visual acuity. Prolonged contact may  result in salivation, tearing, abdominal cramps, vomiting, sweating, and  muscular fasciculations.In very severe cases, convulsions and cyanosis (blue  skin colouration), occur.