## OFION AGRISCIENCE

## WARNING

KEEP OUT OF REACH OF CHILDREN



# A CA CA INSECTICIDE

For grain admixture and fly control in industrial and domestic buildings, refuse tips and abattoirs





### **Active Ingredient:**

20 g/kg of pirimiphos-methyl in the form of a dust

#### PLEASE READ THE LABEL COMPLETELY BEFORE USE

HAZARO CLASSIFICATIONS:
Reproductive toxicity Category 2, Specific target organ toxicity (repeated exposure) Category 2, Hazardous to terrestrial vertebrates
Hazardous to terrestrial invertebrates, Hazardous to the aquatic environment acute Category 1, Hazardous to the aquatic environment
chronic Category 1

WARRING: ECOTOXIC

## PRECAUTIONS HANDLING REQUIREMENTS:

This product must only be handled, mixed and applied by a suitably qualified person as defined under the HPC notice 2017 Part 4C RECORD KEEPING:

olied within 24 hours in a place where Actellic Dust is likely to enter air or water and leave the application area, the person in contro ritten record is kept for each application.

\*\*PENDINAL PROTECTION: 
wold contact with eyes and skin. Avoid inhalation of dust. When handling, mixing or applying, wear overalls, boots, gloves and respirator (organic vag 
or particular matter). Clean protective equipment daily after work. Do not eat, drink or smoke while using. Remove protective citching and wash had do lace allowagely before meals and after vice.

STORAGE

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TO STORAGE

Rep out of reach of children. Store in the original, shiply closed container in a cool, off, well wortfaster and accurage also away from footdarfs. Dur not recommended the processing of the control storage of container and accurage accurage. Store containing 100 kg or more of Actellic Dest require secondary containment slorage, and an emergency response plan. When stored appropriately this product should show no significant degradation for two years from the date of manufacture. Contact your supplier for further information about the IDSPOSAL.

: this product only by using in accordance with this label, or at a suitable landfill. Do not burn. Dispose of packaging to a suitable landfill or recycling scheme. Do not use container for any other purpose.

ENVIRONMENTAL: Use this product carefully. Do not contaminate aquatic environments with product or packaging. Take all reasonable steps to ensure that the substate obes not case any significant adverse effects but he environment beyond the application area floor to bess. — Do not apply substance to plants if bees foregaing, parties and helped or floor or part floor or part floor or part floor.

SYMPTOMS OF POISONING
These may include excessive sweating, headache, weakness, faintness, giddiness, nausea, stomach pains, vomiting, small pupils, blurred vision and muscle

FIRST AID.

It modical advice is needed, have the groduct container or label at hand. If swallowed do not induce vomiting, if in eyes, wash out immediately with running water for several minutes. If sidn or har contact occurs, remove contaminated clothing and west with scap and running veter. If limited, immediately move to treah air and rest. Maintain half upright position if breathing is difficult. Call the National Poisons Centre 0800 POISON (0800 764 766) (24 hrs) or a clotror immediately for advice.

MERCENCE RESENORS.

in a transport emergency call 111, Police or Fire Brigade. For specialist advice in an emergency only, call 0800 CHEMCALL (0800 243 6225) (24 hrs). SPILLAGE

essential people from the area. Wear protective clothing. Moisten to prevent dusting and sweep up. Place in a wastecontainer. Dispose of safely

ovided in the safety data sheet. Freephone 0800 ORIONAS (0800 674 6627) or visit www.orionagriscience.co.nz.

Additional information is provided in the safety data sheet. Freephone 0800 ORIONAS (0800 674 6627) or visit www.orionagriscience.co.mz.

GENERAL INFORMATION

Actilie Duct is a last acting bread spectrum organophosphate insecticide of low mammalian toxicity. Hills insects by contact, ingestion and furnigant action. Actilie Duct orbits a range of peets in grand urings dranger. It may be used to control established pest infestation or used as a protective measure to prevent infestation counting during storage. Actellic Duct also controls files in domestic, public and industrial premises, livestock houses and yards.

DIMECTIONS FOR USE.

DIRECTIONS FOR USE.
Apply with under instrained and calibrated equipment.
It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

nce to use this product on animals.

Date of Manufacture

10 kg Harewood, Christchurch 8053 0800 674 6627 www.orionagriscience.co.nz

#### RESISTANCE MANAGEMENT

GROUPS 1 INSECTICIDE Actelic Dust contains the organophosphorus compound primiphos-methyl. Resistance to this product could develop from excessive use. To minimise this risk, use strictly in accordance with label instructions. Consult http://resistance.orgo.org/index.ptp for alternative modes of action and details of resistance management strategies (if any) for the insect pests lated on this label.

Situation	Pest	Rate	Critical Comments
Admixture to grain for human or animal consumption	Angoumois Grain Moth, Granary Weevil, Malze Weevil, Rice Weevil, Saw-toothed Grain Beetle	200 g per tonne of grain	Meter into the conveying system to ensure even distribution. Thoroughly clean the premises and treat with Actellic® 50 EC before filling the storage facilities.
Combine harvesters		1 kg mixed with sufficient straw to carry the dust through the combine	Treat at the commencement and/or end of each harvesting season.
Bagged grain to control infestation and prevent reinfestation of bagged grain		35 g per square metre	Lightly dust each bag or the complete stack, also surrounding areas. Clean storage areas before use and treat with Actellic 50 EC.
Buildings including domestic, industrial, slaughter houses, dairy factories, etc	Files	Prepare a bait using equal parts of Actellic Dust and fine sugar. Spread this mixture at a rate of 70 g per square metre	Apply in areas where files congregate. IMPORTANT DO NOT allow dust to contact food, food preparation surfaces or food utersile. Remove or cover all foodshift before using Actelic Dust. DO NOT use in areas where day or meat products are processed, packed or stored. DO NOT use near air vents or ducts in food stores or processing plates while they are in operation.

WARRANTY
This formulation is warranted to contain the specified active ingredient within accepted analytical tolerance when packed. This formulation is warranted to contain the specified active ingredient within accepted analytical tolerance when packed. This formulation is warranted to contain the specified active ingredient within accepted analytical tolerance when packed. This formulation is warranted to contain the specified active ingredient within accepted analytical tolerance when packed. This user bears the risk for damage resulting from factors beyond the manufacturer's control. The manufacturer declines all liat for damage resulting from improper storage or use of the product.

AsureQuality Assessed (Catenories B and C) (Dairy Factories) MPI Approved Type B (All animal products except dairy) Registered pursuant to the ACVM Act 1997, No. P3591

See www.foodsafetv.govt.nz for registration co Approved pursuant to the HSNO Act 1996, No. HSR000197 See www.epa.govt.nz for approval control

\*ACTELLIC is a registered Trade Mark of a Syngenta Group Company. Registrant: Agsin Pte Ltd, Zagro Global Hub, 5 Woodlands Terrace

Distributor: Orion AgriScience Ltd. Unit 1, 15 Sir Gil Simpson Drive



