# HARMFUL I ECOTOXIC

KEEP OUT OF REACH OF CHILDREN



# ACCE IC $DUS^{-}$ 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

# HAZARD CLASSIFICATIONS: 6.8B, 6.9B, 9.1A, 9.3C, 9.4C WARNING: ECOTOXIC

Harmful May c oductive/development damage from repeated ingestion. May cause neurological symptoms (See 'Symptoms of Poisoning' below) from repeated ingestion at high doses. Very toxic to aquatic organisms. Harmful to terrestrial vertebrates and ertebrates. PRECAUTIONS

Freecation towns out of reach of children. Store in the original, tightly closed container, in a cool, dry, well vertilated and secure place away from flootbuffls. Do not store in direct sanlight for prolonged periods. Surage of certain quantities of this product trigger specific storage requirements, filter to Safety holds. 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 use of product that is older than this PERSONAL PROTECTION: And contact with eyes and skin. And inhalation of dats them handling, mixing or applying, we overalls, looks, joiness and restricting (regarie vapour and particulate mattler). Clear protective equipment daily after work. Do not eat, drink or smoke while using. Remove protective clothing and wash hands and face thoroughly before meals and after work. test, ut in to since wheel test, president productive coming an wash related and one controlling reductive near and unas work. LISE: Apply with well maintained and california disquipment. See of terther instructions under Directions for User Delov. DISPOSAC. Dispose of this product only by using in accordance with this label, or at a suitable lendfill. Do not be used to the production of the production

ENVIRONMENTAL: Use this product carefully. Do not contaminate aquatic environments with product or packaging. Toxic to bees – Do

not apply in areas where bees are foraging

# Symptoms of Poisoning

These may include excessive sweating, headache, weakness, faintness, giddiness, nausea, stomach pains, vomiting, small pupils, blurred vision and muscle twitching. If swallowed do not induce vomiting, If in eyes, wash out immediately with running water for several minutes. If skin or hair contact occurs,

remove contaminated clothing and wash with seap and running water. If inhaled, immediately move to fresh 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 doctor immediately for advice. **Emergency Response** nergency call 111, Police or Fire Brigade. For specialist advice in an emergency only, call 0800 CHEMCALL (0800

243 6225) (24 hrs) Spillage
Exclude non-essential people from the area. Wear protective clothing, Moisten to prevent dusting and sweep up. Place in a waste

ontainer. Dispose of safely to a suitable landfill. Safety Data Sheet
Additional information is provided in the safety data sheet.

Freephone 0800 ORIONAS (0800 674 6627) or visit www.orionagriscience.co.nz.

# GENERAL INFORMATION

Actellic Dust is a fast acting broad spectrum organophosphate insecticide of low mammalian toxicity. It kills insects by contact, ingestion and furnigant action. Actellic Dust controls a range of pests in grain during storage. It may be used to control established pest infestations or used as a protective measure to prevent infestation occurring during storage. Actellic Dust also controls flies in domestic, public and nises, livestock houses and yards.

DIRECTIONS FOR USE

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximu Residue Levels for Agricultural Compounds. It is an offence to use this product on animals

Date of Manufacture:

# RESISTANCE MANAGEMENT GROUPS 1 INSECTICIDE

Actellic Dust contains the organophosphorus compound pirimiphos-methyl. Resistance to this product could develop from excessive Action Losis Custates the organizations consumption participates are supported by the consumption of the con

# Angoumois Grain Moth, Granary Meter into the conveying system to ensure ever 200 g per tonne of grain for human or animal distribution. Thoroughly clean the premises and treat with Actellic® 50 EC before filling the storage facilities 1 kg mixed with sufficient straw to carry the dust through the combine Treat at the commencement and/or end of each Rice Weevil, Saw-toothed Grain Bagged grain to control infestation and prevent Lightly dust each bag or the complete stack, also surrounding areas. Clean storage areas before use and treat with Actellic 50 EC. 35 g per square metre bagged grain Prepare a bait using equal parts of Actellic Dust and fine sugar. Spread this Apoly in areas where flies congregate.

Apply in areas where titles congregate. IMPORTANT DO NOT allow dust to contact food, food preparation surfaces or food utensils. Remove or cover all foodstuffs before using Actellic Dust. DO NOT use in areas where daily or meat products are processed, packed or sort DO NOT use near air vents or ducts in food stores or dairy factories, etc mixture at a rate of 70 g ssing plants while they are in operation

10 kg

Buildings including domestic, industrial,

slaughter houses,

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

AsureQuality Assessed (Categories B and C) (Dairy Factories) MPI Approved Type B (All animal product except dairy)

Flies

Registered pursuant to the ACVM Act 1997, No. P3591 See www.foodsafety.govt.nz for registration conditions.

Approved pursuant to the HSNO Act 1996, No. HSR000197 See www.epa.govt.nz for approval conditions

Registrant: Agsin Pte Ltd, Zagro Global Hub, 5 Woodlands Terrace,

Distributor: Orion AgriscienceLtd. Unit 1, 15 Sir Gil Simpson Drive Harewood, Christchurch 8053 www.orionagriscience.co.nz



