

SAFETY INFORMATION

ACTELLIC SMOKE GENERATOR

Smoke Generator containing
22.5% w/w pirimiphos-methyl.



Signal Word Danger

Hazard Harmful if inhaled.

Statements Suspected of causing cancer.
Causes damage to organs (central nervous system)
Causes damage to organs (nervous system) through prolonged or repeated exposure
Very Toxic to aquatic life with long lasting effects.

Precautions Obtain special instructions before use

Statements Do not breathe dust / smoke
Avoid release to the environment
IF INHALED: Remove person to fresh air and keep comfortable for breathing.

IF exposed or concerned: Call a POISON CENTRE/doctor.
Dispose of contents/container to a licensed hazardous waste disposal contractor or collection site except for clean empty containers which can be disposed of as non-hazardous waste.

Supplemental To avoid risks to human health and the environment, comply with Information the instructions for use.

Do not contaminate water with the product or its container (Do not clean application equipment near surface water/Avoid contamination via drains from farmyards and roads).

PCS: 06236

In the event of emergency, call the National Poisons Information Centre Beaumont Hospital at 018092166 or 018379964

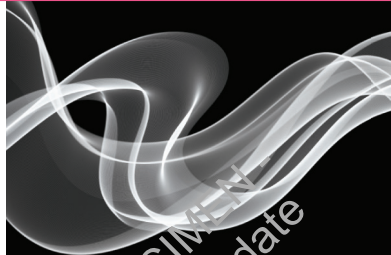
Expiry date: 2 years from date of manufacture.

UFI: YV10-00VM-200H-Y90J

Approval holder: **Octavius Hunt (Europe) Limited**

The Black Church, St Mary's Place, Dublin, D07 P4AX, Ireland,
+44 (0)117 955 5304

Octavius
HUNT



Actellic

SMOKE
GENERATOR



90G

ACTELLIC SMOKE GENERATOR

PROFESSIONAL USE ONLY

Smoke Generator containing 22.5% w/w pirimiphos-methyl.

Actellic is an acaricide/insecticide for use in empty grain stores.

Actellic will control red-rust flour beetle, saw-tooth grain beetle, grain weevil, flour moth and grain mite in cereal grains (wheat, barley, oats, triticale, millet, sorghum, buckwheat, maize, rice and rye).

Application rate:

Crop/situation	Max single dose	Max no. of applications	Withholding period
Crop handling and storage structure	One generator per 570 m ³	Two per storage area for stores which are intended to contain cereal grains	None

Instructions for use:

Evacuate all people and livestock and close all ventilators, windows and doors (except exit door) before treatment. Block all known leakages. If more than one generator is required, distribute them evenly on the floor before lighting. Shake each generator sufficiently to loosen contents before opening. Remove lid and light exposed tip of fuse. Do not remove the fuse igniter. Complete ignition rapidly working towards the exit. When igniting more than one generator or in situations where it is not possible to vacate the treatment area immediately after ignition, wear suitable protective clothing (coveralls) and suitable respiratory equipment. Leave the store closed for 24 hours and ensure that the doors are locked and suitable warning notices displayed. Ventilate thoroughly for at least 30 minutes before working in the store. Do not re-enter the store within 4 hours of ignition unless wearing a suitable respirator.

90 g