

WARNING

KEEP OUT OF REACH OF CHILDREN
READ LABEL BEFORE USE

NipsIt INSIDE[®]

SCAN ME



 SUMITOMO CHEMICAL

FREE RECYCLING



AGRECOVERY

www.agrecovery.co.nz

Contains:

600g/litre clothianidin

IN THE FORM OF A SUSPENSION CONCENTRATE

A systemic insecticide for use as a seed treatment for the control of Argentine stem weevil, Black beetle and Greasy cutworm in Maize and Sweetcorn, Argentine stem weevil and Grass grub larvae in Wheat, Aphids in Cereals, Argentine stem weevil, Springtails, Wheat bug in Forage brassicas and Argentine stem weevil, Black beetle and Grass grub larvae in newly sown grass.

 **Nufarm**
Grow a better tomorrow

GHS CLASSIFICATION:

Acute oral toxicity Category 4, Specific target organ toxicity (repeated exposure) Category 2, Hazardous to soil organisms, Hazardous to terrestrial vertebrates, Hazardous to terrestrial invertebrates, Hazardous to the aquatic environment acute Category 1, Hazardous to the aquatic environment chronic Category 1,

This product must not be used for any purpose or in any manner, contrary to this label unless authorised under appropriate legislation.

WARNING

May be harmful if swallowed, inhaled or absorbed through the skin. May cause organ damage from repeated oral exposure at high doses.

Very toxic to aquatic life with long lasting effects. Avoid contamination of any water supply with chemical or empty container. Take all reasonable steps to ensure that the substance does not cause any significant adverse effects to the environment beyond the application area. Do not apply directly into or onto water.

Toxic to the soil environment.

Harmful to terrestrial vertebrates.

Very toxic to terrestrial invertebrates.

HANDLING PRECAUTIONS:

The person mixing or applying this product must be a "Qualified Contractor" or a "Qualified Person". The spray mixture may also be prepared by a "Qualified Loader".

PERSONAL PROTECTION:

Avoid contact with skin or eyes.

Do not eat, drink or smoke while using.

Wear protective clothing such as impervious gloves, appropriate eye protection, boots and overalls when using.

Remove protective clothing and wash hands and face thoroughly after handling.

STORAGE:

Store in original container tightly closed and in a locked dry, cool, well-ventilated area, away from food stuffs. Store in accordance with NZS8409 Management of Agrichemicals. Stores containing 100 litres of NipsIT INSIDE require secondary containment and signage and require emergency response plans.

DISPOSAL:

Triple rinse empty container and add rinsate to the mixture. Recycle empty container. Dispose of product only by using according to the label or at an approved landfill.

FIRST AID:

If medical advice is needed, have the product container or label at hand. IF SWALLOWED: DO NOT induce vomiting. For advice contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If splashed in eyes, wash out immediately with water; if irritation persists, get medical advice. If inhaled move the victim to fresh air immediately.

SPILLAGE:

Collect spillage. Wear appropriate protective clothing and prevent material from entering waterways. Contain liquid spills and absorb with inert material. Wash area with water and absorb with further inert material. Dispose of waste safely in a suitable landfill.

TRANSPORT:

Do not carry NipsIT INSIDE on a passenger service vehicle.

RESISTANCE MANAGEMENT:

NipsIT INSIDE contains a **GROUP 4A INSECTICIDE** and belongs to the neonicotinoid group of chemicals. Resistance to this insecticide could develop from excessive use. To minimise this risk use strictly in accordance with label instructions and resistance management strategies (www.nzpps.org/resistance) that exist for any insect pest on this label.

Labelling of treated seed:

At the time of treatment the seed must be dyed a distinctive colour.

Containers of treated seed must be labelled as follows:

- 1. Seed treated with NipsIT INSIDE must not be used for animal or human consumption.**
- 2. Treated seed may be harmful to seed eating birds, and should be properly sown and completely covered by soil.**
- 3. Excess seed must not be left in areas accessible to birds.**
- 4. Withholding period: Stock must not graze maize, wheat, pasture or forage brassicas within 42 days of planting and grass seed oversown into pasture (stitching) within 21 days of sowing**
(These statements must be in bold print on the labels of treated seed containers).

MIXING:

Small containers & drums: Shake well and invert before use.

Large drums: Prior to mixing ensure the container is rolled or agitated to re-suspend the formulation.

When decanting ensure adequate agitation is maintained.

DIRECTIONS FOR USE:

Crop	Pest	Rate
Maize Sweetcorn	Argentine stem weevil Black Beetle Greasy cutworm	100ml/80,000 seeds. Mix with sufficient water (1-2 litres/100kg seed) and apply to seed ensuring even coverage.
Cereals	Aphids	Use 60ml/100kg of seed. Mix with sufficient water (usually 10 litres/tonne of seed) and apply to seed ensuring even coverage.
Wheat	Argentine stem weevil Grass grub larvae	Use 60ml/100kg of seed. Mix with sufficient water (usually 10 litres/tonne of seed) and apply to seed ensuring even coverage.
Forage Brassicas	Argentine stem weevil Springtails (Smithuridae family) Wheat bug (<i>Nysius huttoni</i>)	Use 12ml/kg of seed. Mix with sufficient water (usually 1 litre/100kg seed) and apply to seed ensuring even coverage.
Grass seed	Argentine stem weevil Black Beetle Grass grub larvae	Use 450ml/100kg of seed. Mix with sufficient water, (usually 1 litre/100kg seed) and apply to seed ensuring even coverage.

NipsIT INSIDE should only be applied through a properly calibrated seed treatment machine to high-quality undamaged seed. As **NipsIT INSIDE** treatment may alter the seed flow rate, recalibrate the planter prior to drilling with treated seed to ensure the required plant population is achieved.

COMPATIBILITY:

NipsIT INSIDE can be applied to seed previously treated with a fungicide or can be applied in conjunction with a seed treatment fungicide.

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.

WITHHOLDING PERIOD:

Maize, Wheat, Forage Brassicas and Grass seed	42 days from planting.
Grass seed oversown into grazed pasture (stitching)	21 days from oversowing

SAFETY DATA SHEET:

Additional information is listed in the Safety Data Sheet (SDS)

IN A TRANSPORT EMERGENCY	EMERGENCY RESPONSE
Dial 111	(All Hours) Ring from anywhere in New Zealand 0800 651 911

Important Notice

These goods are to be used only for the purpose and as specified on the label, and are not suitable for any other purpose. To the fullest extent permitted by law, we do not accept or bear any liability on any basis for any loss, damage, cost or expense, arising in any way, directly or indirectly, in connection with the goods.



UN 3082
ENVIRONMENTALLY
HAZARDOUS SUBSTANCE,
LIQUID, N.O.S (Clothianidin)
Class 9, PG III, Marine Pollutant

Registered pursuant to the ACVM Act 1997. No. P8365
See www.foodsafety.govt.nz for registration conditions.

Approved pursuant to the HSNO Act 1996, Approval Code HSR000694
See www.epa.govt.nz for approval controls.

Registered to:



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