

TRANSLATION

Manufacture Date :
 Expiration Date :
 Charge No :
 Permit Date & Number :

TARGETED PLANTS AND PESTS

PLANT NAME	PEST NAME	DOSAGE	LAST APPLICATION-HARVEST INTERVAL
AS AREA DISINFECTION			
CEREAL	Hose bug (Pachytyhius hordei)	400 g/min mature	-
CORN	Wireworm (Agriotes spp.)	1000 g/min Soil disinfection	-
VEGETABLE	Wireworm (Agriotes spp.)	1200 g/min Larvae	-
	Whiteworm (Agrotis ipsilon)	1200 g/min Larvae	-
NUT	May bug (Melolontha melolontha)	15 g/m ² on petal projection area	-
FRUIT TREES AND PLANTS	Undersoil pests	15 g/m ² on petal projection area	-
AS SEED DISINFECTION			
CEREAL	Crop humpback bug (Zabrus spp.)	200 g/100kg seed, mature, larvae	-
CORN	Corn picklock (Tanymeclus sp)	900 g/100kg seed, mature	-
VEGETABLE	Whiteworm (Agrotis ipsilon)	1200 g/100kg seed	-
	Wireworm (Agriotes spp.)	1200 g/100kg seed	-
COTTON	Whiteworm (Agrotis ipsilon)	1200 g/100kg seed	-
	Wireworm (Agriotes spp.)	1200 g/100kg seed	-

Dr.NEVZAT BIRISIK
 General Manager Deputy
STAMP AND SIGNATURE

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AGRI SCIENCES TARIM ve ILAC UR. SAN. ve TIC. LTD. STI.


TABICORE

Wettable Powder (WP)
Name & Amount of Active Ingredient:
 25% Chlorpyrifosethyl

(0.0-diethyl-0-(3,5,6-tricloro-2-pyridyl)phosphorothioate

GROUP	1B	INSECTICIDE
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FIRSTLY READ THE LABEL.
 DO NOT USE AT HOME.
 KEEP AWAY FROM CHILDREN, FOODSTUFFS AND ANIMAL FEED.
 DO NOT INHALE VAPORS AND/OR PARTICLES OF PESTICIDE.
 PLEASE USE PROTECTIVE CLOTHING, GLOVES AND GLASSES.
 DO NOT EAT, DRINK OR SMOKE DURING APPLICATION OF PESTICIDE.
 NO LIMITATION REQUIRED FOR HUMAN AND ANIMAL ENTRY INTO PESTICIDE TREATED AREAS FOR 7 DAYS.
 PLEASE FOLLOW THE USAGE INSTRUCTIONS TO PREVENT ANY HUMAN HEALTH AND ENVIRONMENTAL RISKS.
 IT IS STRICTLY PROHIBITED TO USE THE PESTICIDE ON ANYTHING OTHER THAN RECOMMENDED TARGETS.
 PUT UNUSED WATER IN FORTH OF PACKAGE OF PLANT PROTECTION PRODUCT AND SHAKE. POUR RINSING WATER INTO DISINFESTATION TANK.
 REPEAT THREE TIMES.

NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114

MINISTRY OF FOOD, AGRICULTURE AND LIVESTOCK
 GENERAL DIRECTORATE OF FOOD AND CONTROL
 ACCEPTED
 25 FEBRUARY 2013

Net Amount :
 Max. Retail Sales Price :

HAZARD TYPES:

T: TOXIC N: DANGEROUS FOR THE ENVIRONMENT

HAZARD SYMBOLS:



T: TOXIC



N: DANGEROUS FOR THE ENVIRONMENT

INGREDIENTS:

Contains Chlorpyrifos.

RISK EXPRESSIONS:

R25: Toxic if swallowed.

R50/53: Very toxic for aquatic organisms.

R50/53: It can cause adverse effects long time in aquatic environment.

SAFETY EXPRESSIONS:

S1/2: Keep locked up and out of the reach of children

S13: Keep away from food, drink and animal feeding stuffs.

S20: Do not eat or drink during usage.

S28: In the event of touching with skin, immediately wash it plenty of water.

S29: Do not empty into sewage.

S35: This substance and tank must be removed safely.

S36/37/39: Wear suitable protective clothing, gloves and eye/face protection

S45: Consult a doctor in the event of accident or you don't feel good. (show the label if it is possible)

S56: Dispose of this material and its container at hazardous or special waste collection point

ANTI-RESISTANCE (IMMUNITY PREVENTER)

MANUFACTURING AND PERMIT HOLDING COMPANY:
 AGRI SCIENCES TARIM VE ILAC UR. SAN. VE TIC. LTD. STI.

Bekir Saydam Cad. No: 31

Pancar, Torbali, Izmir, TURKEY

Tel: +90-232-864-13-33 Fax: +90-232-864-16-79

(Company Stamp & Signature)

AS SEED DISINFECTION			
VEGETABLE	Whiteworm (Agrotis ipsilon)	300g+10g wholemeal + 500g sugar, Larvae	-
	Mole cricket (Gyrillotalpa gyrillotalpa)	300g+10g wholemeal + 500g sugar, Nymph, mature	-
COTTON	Whiteworm (Agrotis ipsilon)	300g+10g wholemeal + 500g sugar, Larvae	-
	Mole cricket (Gyrillotalpa gyrillotalpa)	400g+10g wholemeal + 500g sugar, Nymph, mature	-
CEREAL	Whiteworm (Agrotis ipsilon)	300g+10g wholemeal + 500g sugar, Larvae	-
CORN	Whiteworm (Agrotis ipsilon)	300g+10g wholemeal + 500g sugar, Larvae	-

USAGE METHOD:

Seed disinfection: The seeds wetted with water before are planted after being mixed with required amount of pest.

Toxic feed preparation: The required amount of pest is mixed with wholemeal at first and then wetted with water in which sugar is melted. (500 g sugar for 10 kg wholemeal). Wetting level is adjusted by the wholemeal to become sponge-like. The prepared toxic feed is placed in plant bottoms at afternoon as 6-8 kg per decar at vegetables and 5-8 kg per decar at corns. The disinfection will be more efficient if it's applied after irrigation.

Soil disinfection: During the soil preparation, recommended amount of pest is calculated per decar, then it's mixed with thin sand – soil, located on the soil properly and mixed with soil by 10-15 cm soil operation.

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SYMPTOMS OF POISONING:

It deactivates the cholinesterase enzyme in blood. Headache, dizziness, irritability, and blur vision disorder, diarrhea, weakness, difficult breathing, sweating, vomiting, dilated pupils shrinking, trembling, twitching, convulsions, reflex disorder.

FIRST AID MEASURES:

Remove the patient from disinfection area in unexpected situations. Remove the pest contaminated clothes immediately.

Wash with plenty of water and soap in case contact with skin.

Wash with clean water at least for 15 minutes in case contact with eye.

The doctor should decide for removal of the pest from stomach if swallowed.

ANTIDOTE AND IMPORTANT INFORMATION:

Its antidote is Atropine Sulphate. It can be applied from 2-3mg to 100mg upon the level of toxicity. The treatment is applied upon the symptoms and level of toxicity.

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HANDLING AND STORAGE CONSIDERATIONS:

- Store the plant protection product in its closed packaging.
- Suitably dispose the empty packages.
- Do not use empty packages for any other purpose.
- Do not put plant protection product in empty food or drink containers.
- Toxic for bees.
- Do not use during foliation season.
- Toxic for fish
- Avoid contaminating above- and underground waters.

STORAGE CONDITIONS:

In its original package store it closed, away from food and keep locked up and out of the reach of children and in cool and dry place. When stored under normal (cool and dry) conditions in its original closed package, the product will not experience any physical, chemical or chemical changes outside the tolerance limits for 2 years.

DISCLAIMER:

The manufacturer warrants the quality of the product as long as it is sold in its original packaging. User endures damage risk which can occur because of factors out of manufacturer control. The manufacturer shall not accept any responsibility regarding damages originating from erroneous storage or failure to follow instructions.

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INFORMATION ON RESISTANCE:

The pesticide name **Tabicore** is an insecticide classifies as Group 1B in accord with its action mechanism. Repeated applications of pesticides with same action mechanisms invite development of resistance. Therefore, to delay development of resistance, do not exceed the recommended number of **Tabicore** applications in the same season. In case repeated application is necessary, take care to use pesticides with a different action mechanism (other than Group 1B).

MISCIBILITY:

It may be mixed with the other seed pests.

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I hereby certify that this document has been translated from its Turkish into English truly and correctly by me.
İşbu belge Türkçe aslından İngilizce'ye tarafımdan aslına uygun olarak tercüme edilmiştir. 14.08.2013