



TRANSLATION

<p>Manufacture Date : Expiration Date : Charge No : Permit Date & Number :</p>	<p>AGRI SCIENCES TARIM ve ILAC UR. SAN. ve TIC. LTD. STI.</p>	<p>Net Amount : Max. Retail Sales Price :</p>									
<p>Herbicide for control of narrow-leaf weeds on wheat plantations</p>	 REWARD MAX Emulsion concentrate (EC)	<p>HAZARD TYPES: Xn: Harmful N: DANGEROUS FOR THE ENVIRONMENT HAZARD SYMBOLS:</p>									
<p>Active Form: Reward Max is absorbed on the leaves of the targeted narrow-leaf weeds. Active growth of the targeted weeds sensitive to the herbicide stops in 48 hours. Based on weed species and environmental conditions the effects of the herbicide can be observed in one to three weeks. Weed display decay on nodes and growth points, yellowing of young leaves, and subsequently death of weed. The herbicide will not be affected from rain falling 2-3 hours after application. The booster agent (safener) in the formula stimulates the metabolism, and thus increases the selectivity of the herbicide on wheat.</p>	<p>Name & Amount of Active Ingredient: 240 g/L Clodinafop-propargyl=prop-2-ynyl (R)-2-(4-(5-chloro-3-fluoropyridin-2-yloxy)phenoxy) propionate+60 g/L Cloquintocet-mexyl (safener)=1-methylhexyl(5-chloroquinolin-8-yloxy)acetate</p>	 <p>Xn: Harmful N: DANGEROUS FOR THE ENVIRONMENT</p>									
<p>TARGETED CULTURE PLANTS AND WEEDS</p>	<table border="1"> <tr> <th>GROUP</th> <th>A,-</th> <th>HERBICIDE</th> </tr> </table>	GROUP	A,-	HERBICIDE	<p>INGREDIENTS: CONTAINS Clodinafop-propargyl + (Cloquintocet-mexyl).</p>						
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<table border="1"> <thead> <tr> <th>PLANT NAME</th> <th>WEED NAME</th> <th>DOSAGE AND TIME</th> </tr> </thead> <tbody> <tr> <td rowspan="4" style="text-align: center;">WHEAT</td> <td>Wild oat (<i>Avena sererillis, A. fatua</i>)</td> <td rowspan="4" style="vertical-align: top;">20 ml per decare; Application preferably in early tillering period; Or until the end of tillering period at the latest.</td> </tr> <tr> <td>Bird Feed (<i>Phalaris minor, P. paradora, P. branchystachys</i>)</td> </tr> <tr> <td>Foxtail (<i>Alopecurus myosuroides</i>)</td> </tr> <tr> <td>Ryegrass (<i>Lolium temulentum</i>)</td> </tr> </tbody> </table>	PLANT NAME	WEED NAME	DOSAGE AND TIME	WHEAT	Wild oat (<i>Avena sererillis, A. fatua</i>)	20 ml per decare; Application preferably in early tillering period; Or until the end of tillering period at the latest.	Bird Feed (<i>Phalaris minor, P. paradora, P. branchystachys</i>)	Foxtail (<i>Alopecurus myosuroides</i>)	Ryegrass (<i>Lolium temulentum</i>)	<p>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 1 DAY. 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.</p>	<p>RISK EXPRESSIONS: R10: Flammable. R20/21: Damage risk to health if inhaled and contacted with skin. R38: Irritable for skin. R43: It may constitute sensitivity in case of contact with skin. R48/22: Toxic: Damage risk to health when exposed to with swallow. . R50/53: Plenty of toxic for aquatic organism can cause adverse effect in aquatic environment for a long time.</p>
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<p>Plant Tolerance: When used in the recommended period and dosage the herbicide is well tolerated by wheat.</p> <p>Rotation Flexibility: Since it decomposes quickly in soil, Reward Max has a negligible effect on soil. Therefore it has no limitations in regard of rotation.</p>	<p>NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114</p>	<p>SAFETY EXPRESSIONS: S1/2: Keep locked up and out of the reach of children. S13: Keep away from food, drink and animal feeding stuffs. S24: Avoid from contact with eyes. S29: Do not empty into sewage. S36/37/39: Wear suitable protective clothing, gloves and eye/face protection S43: In the event of inflammation, use foam, carbon dioxide, fire-extinguishing powder. S46: Call a doctor if swallowed and show the container or label. S56: Dispose of this material and its container at hazardous or special waste collection point S64: When swallowed, wash the mouth with water (if person is conscious)</p>									
<p>Dr.NEVZAT BIRISIK General Manager Deputy STAMP AND SIGNATURE</p>	<p>MINISTRY OF FOOD, AGRUCULTURE AND LIVESTOCK GENERAL DIRECTORATE OF FOOD AND CONTROL ACCEPTED 31 MARCH 2013</p>	<p>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</p>									
<p>Continued on Page 2</p>		<p>(Company Stamp & Signature)</p>									

APPLICATION METHOD:**Preparation:**

Tractor pulled pulveriser: Fill the tank of the device up to 1/3 or 1/2 level with water. Then add the necessary amount of herbicide in the tank. Then fill up the tank to the maximum level with water. Rinse the empty containers with water 3 times, and add this rinsing water to the herbicide solution. To ensure a homogenous emulsion the mixer of the pulveriser should be kept running throughout preparation and application of the herbicide. Please make sure to use clean water in preparation of herbicide solution.

Application:

Reward Max should be applied using minimum 15 litres of water per decare, using medium and high capacity ground sprayers and tractor pulled pulverisers. Use of atomisers or backpack pulverisers is not recommended. To ensure homogenous distribution of herbicide on the crops it is recommended to use straight fan nozzle (spraying angle: 110 degrees). Pump pressure should be 2 to 3 atmospheres (bars), and the crops should be thoroughly coated with the herbicide solution.

Application Time:

Reward Max can be applied after wheat and weeds start to shoot (post-em), for example, at any time between 3 leaf period of the **wheat** until the end of tillering period. To obtain the best results use **Reward Max** at the time when most of the weeds shoot, like any period wherein the weeds actively grow in mild, moist conditions. Since **Reward Max** has no lasting effect, it cannot control the narrow-leaf weeds which shoot after its application. Application should be cancelled in case rainfall is expected in 2 hours following the considered application time.

TOLERANCE:

Reward Max formula is an herbicide classified as Group A according to its effect mechanism. Repeated applications of plant protection products with the same effect mechanism may induce development of tolerance. Therefore, please do not exceed the recommended number of applications in one production season for **Reward Max** to avoid development of tolerance. In case repeat application is needed, please take care to use an herbicide with a different effect mechanism (other than Group A).

MISCIBILITY:

When you wish to control wide-leaf weeds as well as narrow-leaf weeds **Reward Max** may be used in mixture with triasulfuron+terburyn formulas. **Reward Max** should not be used in mixture with formulas containing silfonyl urea and 2,4-D. **Reward Max** can be used together with wheat fungicides.

Dr.NEVZAT BIRISIK**General Manager Deputy****STAMP AND SIGNATURE**

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

**REWARD MAX****Emulsion concentrate (EC)****Name & Amount of Active Ingredient:**

240 g/L Clodinafop-propargyl=prop-2-ynyl (R)-2-(4-(5-chloro-3-fluoropyridin-2-yloxy)phenoxy) propionate+60 g/L Cloquintocet-mexyl (safener)=1-methylhexyl(5-chloroquinolin-8-yloxy)acetate

GROUP**A,-****HERBICIDE****SYMPTOMS OF POISONING:**

No poisoning symptom for humans.

FIRST AID MEASURES AND ANTIDOTE:

In case of suspecting from poisoning, stop working and call a doctor. In case of contact with skin and eyes, wash with plenty of water immediately. Clean the pest contaminated to eyes with clean water and wash for 10 minutes. Take the patient to fresh air in case the pest is inhaled. If taken orally, give plenty of water and medical coal. Request medical help if the pest is taken orally in high amounts.

NOTE: Nothing is given to a fainted patient orally for sure

ANTIDOTE AND IMPORTANT INFORMATION:

There is no special antidote. Stomach irrigation with activated charcoal. Plazma and novadral are given in order to help blood circulation.

NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114

MINISTRY OF FOOD, AGRUCULTURE AND LIVESTOCK
GENERAL DIRECTORATE OF FOOD AND CONTROL
ACCEPTED
31 MARCH 2013

HANDLING AND STORAGE CONSIDERATIONS:

- Store the pesticide in its closed packaging.
- Suitably dispose the empty packages.
- Do not use empty packages for any other purpose.
- Do not put pesticide in empty food or drink containers.
- Toxic for fish
- Avoid contaminating above- and underground waters.
- Do not contaminate the food and feed with pests.
- Wash the disinfection tools and protective equipment with clean water.
- Dispose the disinfection tools by leaching properly.
- Fluctuate the tool tank, disinfection strip and nozzles for 2-3 times with clean water.
- Prepare the pest mixture as required. Dilute the redundant pest mixture with ten times of water and spray it to disinfected area or fallow lands.
- Pour the wash water to fallow land.

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.

MANUFACTURING AND PERMIT HOLDING COMPANY:
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