

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

**The mode of action:** Difenconazole and Propiconazole in the drug Splash are taken into the active plants from the plant's green portions and interferes during factors of fungal, the entry into plant (penetration) and institution of houstonia. Both active substance prevents the development of factors of fungal by preventing sterol bio-synthesis on cell wall.

#### TARGETED PLANTS AND PESTS

PLANT NAME	PEST NAME	DOSAGE	TIME BETWEEN FINAL APPLICATION & HARVEST
SUGAR BEET	The disease of beet leaf-spot ( <i>Cercospora beticola</i> )	On 30 ml	21 Days
WHEAT	Septoria leaf spot ( <i>Septoria tritici</i> )	On 40 ml	21 Days
	Rust ( <i>Puccinia</i> spp.)	On 40 ml	
	Vine mildew ( <i>Erysiphe graminis</i> f.sp. <i>tritici</i> )	On 50 ml	
CITRUS FRUITS	The disease of Brown spot ( <i>Alternaria alternata</i> f.sp. <i>citri</i> )	100 L water/50 ml	21 Days
PISTACHIO	Blackzinc ( <i>Septoria pistacina</i> )	100 L water / 50 ml	21 Days
WATER MELON	The blight of early leaf ( <i>Alternaria cucumerina</i> )	On 50 ml	21 Days

#### APPLICATION

##### The preparation of disinfestation for implementation:

The tool's papilla should be controlled and cleaned before making disinfestation, all of them should be provided as working properly. Firstly, fill the store with water as half and then work the mixture. Then, mix the amount of drug determined in terms of suggested dose with water as pre-mixing into separated container. Pour that pre- mixing into tank while the mixing of tool is working. Then, fill the tank with water as its length. The mixer should be active during the disinfestation.

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**SPLASH**

Emulsion concentrate (EC)

**Name & Amount of Active Ingredient:** 150 g/L Propiconazole + 150 g/L Difenconazole 1-[2-(2,4-diclorophenyl)-4-propyl-1,3-dioxolan-2yl-methyl]-1H-1,2,4-triazole+ 150g/L Difenconazole cis-trans-3-chloro-4-[4-methyl-2(1H-1,2,4,-triazol-1-ylmethyl)-1,3-dioxolan-2-yl]phenyl4-chlorophenyl ether

GROUP	3 ;G1	FUNGICIDE
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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 GOGGLES.

DO NOT EAT, DRINK OR SMOKE DURING APPLICATION OF PESTICIDE.

DO NOT ALLOW HUMAN AND ANIMAT TO 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.**

SHAKE WELL AFTER ADDING CLEAN WATER TO EMPTY CONTAINER OF PESTICIDE WITH THE RATE OF 1/4. POUR THE SHAKEN WATER INTO DISINFECTION TANK. REPEAT THIS PROCESS THREE TIMES

NATIONAL POISON INFORMATION CENTRE  
(UZEM) PHONE: 114

Net Amount :  
Max. Retail Sales Price :

#### HAZARD PROPERTY:

Xn: HARMFUL N: DANGEROUS FOR THE ENVIRONMENT

#### HAZARD SYMBOLS AND EXPLANATION:



Xn: HARMFUL



N: DANGEROUS FOR THE ENVIRONMENT

#### INGREDIENTS:

Includes propiconazole, difenoconazole and solvesso 100.

#### RISK EXPRESSIONS RELATED TO APPLICATOR AND ENVIRONMENT:

**R10:** Flammable

**R20/21:** Harmful if inhaled or contact with skin.

**R38:** Irritant to skin.

**R43:** May cause sensitisation by skin contact

**R50/53:** Very toxic to aquatic organisms, may cause long-term adverse effects in the 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.

**S24:** Avoid contact with skin

**S29:** Do not empty into drains

**S35:** This material and its container must be disposed of in a safe way

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

**S46:** Call a doctor immediately if swallowed and show the container or label.

**S61:** Avoid release to the environment. Refer to special instructions/safety data sheet

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

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**The calibration of tool of disinfestation:**

Be sure that tool is calibrated properly before the disinfestation. Firstly, the plants on definite field or definite number of tree are properly wet with only water to assess the amount of douche used for per tree or decare. The amount of douche which will be used for per tree or decare is assessed by the spent water.

**The execution time:**

**Sugar Beet:** The first disinfestation should be done as protective before the appearance of the disease. When it requires it should be kept on with the intervals as 15-20 days.

**Wheat:** The disease should be started when the first indication of disease appear and if it requires it should be kept on with the intervals as 21-28 days.

**Citrus Fruits:** The disinfestation is started when the first indications of disease are seen and when the suckers start to develop and become nearly at the lengths of 15-20 cm in terms of the development of sucker and climatic characteristics. It is kept on with the intervals as 15-20 days.

**Pistachio:** The first disinfestation is done at the period that the wheat's grain of fruits following fertilization after the pouring of flower. If the appropriate infection conditions for disease go on the second and the other disinfestations are done with the intervals as 15 days.

**Water melon:** The disinfestation starts with the first indications of disease and it is kept on with the intervals as 15-20 days.

**The tolerance of plant:** When it is used as suggested, it has not got any negative effect on the suggested plants.

**INFORMATION ON RESISTANCE:**

The pesticide name **Splash** is a fungicide classifies as Group 3; G1 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 **Splash** applications in the same season. In case repeated application is necessary, take care to use pesticides with a different action mechanism (except of Group 3; G1).

**MISCIBILITY:**

**Splash** can be used in terms of the mixing of tank with the many drug used commonly.

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Emulsion concentrate (EC)

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GROUP	3 ;G1	FUNGICIDE
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**SYMPTOMS OF POISONING:**

General intoxication signs can be seen.

**FIRST AID MEASURES:**

If there is a suspicion of poisoning, leave the work immediately and call a doctor. Take the patient away from the contaminated area. Take off the clothes and wash the patient with soap and water. Take the patient to a well ventilated place. If the pesticide is swallowed, seek medical help, call a doctor, or take the patient to the doctor with label or package.

**ANTIDOTE AND NECESSARY INFORMATION:**

There is no special antidote. The treatment is performed as per the symptoms.

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**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 bees.
- Do not use during florescence
- 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 cool and dry conditions in its original closed package, the product will not experience any physical and chemical changes for 2 years.

**DISCLAIMER**

The manufacturer warrants the quality of the product as long as it is sold in its original packaging. The user is responsible for the damage risk, arising from the factors out of the manufacturer. The manufacturer shall not accept any responsibility regarding damages originating from erroneous storage or failure to follow instructions.

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