The date of manifacture : Expiration date : Charge no : Registration date and no :

# PLANTS USED AND HARMFUL ORGANISMS:

PLANT NAME	WEEDS	DOSES AND PERIOD
CARNATION	Red rooted foxtail (Amaranthus retloflexus) crow's feet—Sirken (Chenopodium album) Purslane (Portulaca oleracea) Mouse ear (Anagallis arvensis) Sparrow tongue (Stellaria media) Wild mustard (Sinapis arvensis) Sowthistle (Sonchus spp.) Barnyardgrass (Echinochloa spp.)	400 ml/da Before weeds without output

# **USAGE:**

# Preparation of the pesticides to be applied:

Before the pesticide is mixed with a small amount of clean water thoroughly. After this mixture is put into half filled with water to the tank. While strring, the water level is completed. The mixture should be sttired well and it should be used within a few hours. The mixing process is continued until spraying is completed. The mixture more than necessary should not prepare.

# The calibration of sprayer tool:

Before spraying, instrument must be calibrated in accordance. To determine the amount of composition to be used, before plants are soaked in a particular area with only water or trees certain number. Spent water is calculated by determining to per tree or per decare.

# **Application time:**

At least 20 L of water should be used for da. and the soil surface to be wetted correctly. Soil should not be treated in the coming days and kept moist soil. If you do drip irrigation, filter should be used in irrigation.

AGRI SCIENCES Tarım ve İlaç Ür. San. Ve Tic. Ltd. Şti.



# **Emulsion concentrate (EC)**

# Name of active ingredient and amount:

250 g /L Oxadiazon 5-tert-butyl-3-(2,4-dichloro-5-isopropoxyphenyl)-1,3,4-oxadiazol-2(3H)-one

GROUP	${f E}$	HERBICIDE

BEFORE READ THE LABEL.

DO NOT USE HOME.

KEEP AWAY FROM CHILDREN , FOOD AND ANIMAL FEED.

DO NOT BREATHE VAPORS AND PARTICLES OF PLANT PROTECTION PRODUCTS.

USE PROTECTIVE CLOTHING , GLOVES AND EYE MASK.

DURING THE IMPLEMENTATION OF PLANT PROTECTION PRODUCTS, NOTHING TO EAT , DRINK AND DO NOT USE SMOKE.

DO NOT PUT ONE DAY HUMANS AND ANIMALS TO APPLIED TO THE FIELDS OF PLANT PROTECTION PRODUCTS.

PLEASE FOLLOW THE USE INSTRUCTION ON HUMAN AND ENVIRONMENTAL HEALTH RISKS TO AVOID.

# IT IS STRICTLY PROHIBITED WITHOUT RECOMMENDED PRODUCT.

PUT CLEAN WATER UP TO ONE- QUARTER OF PACKING AND SHAKE. DRAIN THE RINSE WATER INTO THE SPRAY TANK. REPEAT THIS OPERATION THREE TIMES.

NATIONAL POISON CONTROL CENTER (UZEM) Tel:114

Clear amount:

The maximum retail price:

# HAZARD SYMBOL AND EXPLANATION:





Xi: IRRITATION

N: DANGEROUS FOR THE ENVIRONMENT

# **CONTENTS:**

It icontains Oxadiazon.

# PRACTIITIONERS AND ENVIRONMENTAL RISKS ASSOCIATED WITH THE PHRASE AND DESCRIPTION:

R10: Flammable

**R20/21:** When inhaled and contacted with skin, it is harmful to health.

**R38:** Irritating to the skin

**R50/53:** Very toxic to aquatic organisms,

it can cause long-term adverse effects in the aquatic environment

# SAFETY PHRASE AND DESCRIPTION:

**S2:** Out of the reach of children.

S13: Keep away from food, drink and animal feed

S29: Don't discharge to sewage.

**S36/37:** Use appropriate protective clothing, protective gloves .

**S46:** When swallowed, consult a doctor immediately

**S64:** When swallowed , wash your mouth with water. (only if the person is conscious)

#### MANIFACTURER AND LICENCE HOLDER FIRM:

AGRI SCIENCES Tarım ve İlaç Ür. San. ve Tic. Ltd. Şti.

Bekir Saydam Cad. No:31 Pancar, Torbalı-İZMİR Tel: 0232 864 13 33 Fax: 0232 864 16 79

Page 1

#### Page 2

# INFORMATION ON RESIDANCE:

Accordingly to the mechanism of action , **Leko** group classified as E is a herbicide . The same effective repetitive applications of plant protection products encourages to development of resistance. So, you don't exceed the recommended total number of applications of Leko in the same growing season to retard the development of resistance. If the application needs to be done again ,take care do use different effect mechanism (without Group E) of plant protection products..

#### **MISCIBILITY CONDITION:**

There is no barrier mixture of Leko other herbicides. It is recommended that pre-mix test for physical miscibility

AGRI SCIENCES Tarım ve İlaç Ür. San. Ve Tic. Ltd. Şti.



# **LEKO**

### **Emulsion concentrate (EC)**

# Name of active ingredient and amount:

250 g /L Oxadiazon 5-tert-butyl-3-(2,4-dichloro-5-isopropoxyphenyl)-1,3,4-oxadiazol-2(3H)-one

GROUP E HERBICIDE

**SYMPTOMS OF POISONING:** Nose, throat, eyes, and skin itching,nausea.

# FIRST AID MEASURES:

Please remove patients from medicated area, remove contaminated clothing, if you are having difficulty breathing, apply artificial respiration. If it touches the skin, wash with soap and plenty of water. If it touches the eyes, wash with clean water 15 minutes. Please consult a doctor if necessary. If the patient is not awake, never give anything by mouth. See your doctor to pesticide's label and packaging.

# ANTIDOTE AND NECESSARY INFORMATION:

There is no specific antidote. Apply to symptomatic treatment

NATIONAL POISON CONTROL CENTER (UZEM) Tel:114

# MATTERS TO BE CONSIDERED WHEN USING AND STORING:

- \*Keep off packing to plant protection product
- \*Dispose of empty containers duly.
- \*Do not us efor other purpose vacated packing.
- \*Do not plant protection products to food and beverage cans vacated.
- \*Toxic to bees.
- \*Do not use the time of flowering.
- \*It is toxic for fish.
- \*Keep away from infected.
- \*Seed bed be weel prepared.
- \*Soil moisture should be good

# STORAGE CONDITIONS:

Please keep the product in its original package, with its edge sealed, away from the reach of children, under lock and key at a cool and dry place. When stored under cool and dry conditions in unopened original packaging the products will maintain its physical and chemical characteristics for 2 years starting from the date of production.

# COMPANY'S DECLARATION:

Manufacturer warrants the quality of the product on condition of the product being sold in original packaging. The user shall be liable for any risk arising from factors outside control of the manufacturer. Manufacturer shall not accept any liability for damages arising from erroneous storage of the product or use of product at an incorrect dosage or time.

# MANIFACTURER AND LICENCE HOLDER FIRM:

AGRI SCIENCES Tarım ve İlaç Ür. San. ve Tic. Ltd. Şti.

Bekir Saydam Cad. No:31 Pancar, Torbalı-İZMİR Tel: 0232 864 13 33 Fax: 0232 864 16 79