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

# THIRA FORT 80 WP

Fungicide  
Wettable Powder  
80% Thiram  
Tetramethylthiuram disulphide  
Acute oral in rats LD<sub>50</sub> > 2600 mg/kg

## CAUTION

THE USE ON THE PRODUCTS OTHER THAN RECOMMENDED STRICTLY PROHIBITED  
READ THE LABEL FIRST  
DO NOT USE AT HOME  
KEEP AWAY FROM CHILDREN AND FOOD  
WEAR MASK, PROTECTIVE UNIFORM, GLOVES, AND GLASSES  
AVOID SKIN AND EYE CONTACT  
DO NOT EAT DURING THE APPLICATION, DO NOT SMOKE  
HUMANS AND ANIMALS FOR 1 DAY ARE NOT ALLOWED INTO THE AREA APPLIED

### TOXICATION SYMPTOMS:

Skin contact with the doses may cause erytherma.

### FIRST AID PREVENTIONS:

If contacted, wash well with water and soap the areas contacted. If swallowed, make the patient vomit. See the doctor, and take him the product package and the label as well.

### ANTIDOTE AND TREATMENT:

No specific antidote. Treatment according to symptoms followed.

**NPCA (NATIONAL TOXIC CONSULTANCY ASSOCIATION) Tel:114**

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Production date:  
Expiry date:  
Charge nr:  
License date and nr:

## THE PLANTS AND DISEASES TO APPLY ON

Plant	Disease	Application Dose and Term	Period Between Last Spraying and Harvest(days)
Peach	Sclerotinia laxa	300 g/100 L water	14
	Wilsonomyces carpophilus	300 g/100 L water	14
Apricot	Sclerotinia laxa	200 g/100 L water	14

Apple	<i>Venturia inaequalis</i>	150 g/100 L water	14
Pear	<i>Venturia pirina</i>	150 g/100 L water	14
Plum	<i>Taphrina pruni</i>	300 g/100 L water	14
Cherry	<i>Sclerotinia laxa</i>	150 g/100 L water	14
Onion	<i>Urocystis cepulae</i>	5 kg/100kg shallot	----
Chickpeas	<i>Ascochyta rabiei</i>	300 g/100 kg seed	----
		200 g/100 L water	14
		(green component spraying)	
Vegetables	<i>Rhizoctonia</i> spp <i>Fusarium</i> spp. <i>Sclerotinia</i> spp. <i>Altemana</i> spp.	200 g/100 kg seed	----
Melon & Watermelon	<i>Colletotrichum lagenarium</i>	300 g/100 kg seed	----
Beans	<i>Fusarium</i> spp, <i>Macrophomina phaseolina</i> <i>Rhizoctonia</i> spp.	300 g/100 L water	14
Hazelnuts	<i>Muscardinus</i> spp <i>Glis glis</i> (as repellent)	4 kg/100 L water	14
Seeds and trunks	<i>Lepus europaeus</i> <i>oryctolagus cuniculus</i>	150 g/100 L water	----
Tobacco (seedbeds)	Damping-off	200 g/100 L water or 2,5-3 g/m <sup>2</sup>	14
Sugarbeet	<i>Phoma betae</i>	400 g/100 kg seed	----

#### PREPARING TO APPLY:

Fill the half of the tank with water. The necessary amount of the product is mixed with a little amount of water in a separate tank and added into. The water left is added while the mixer of the apparel is on. The spraying must be started not so long after, at an appropriate time.

#### USING AND THE FORMS OF EFFECT:

Has effect of contact. Prevents the spore germination of the disease factors.

##### -*Venturia inaequalis*, *Venturia pirina* (apple&pear):

1. spraying, by the time the flower spots pop.
2. spraying at the pink bud (apple), white badge bud term (pear).
3. spraying by the time 70-80% of the petals fall
4. and the rest, according to the weather conditions every 10 days.

##### -*Sclerotinia laxa* (peach&apricot):

1. spraying at the beginning of flowering (5-10% of flowers)
2. spraying at full flowering (90-100% of flowers)

##### -*Taphrina pruni* (plum):

1. spraying at the term when the buds pop.
2. spraying by the time 80% of the petals fall.

**-Ascochyta rabiei (chickpeas):**

Before the planting, the seeds are rested in water for an hour, then aerated for half an hour spreaded on a platform, and afterwards mixed with the necessary amount of the chemical. The planting must be done afterwards.

**-Lepus europaeus and oryctolagus cuniculus (trunks):**

Sprayed till a meter of the trunks are wet starting from the ground level

**Muscardinus spp (hazelnuts):**

-As soon as damages are noticed, provided that the milk forming step of the hazelnuts is over, the sprayings are started.

**Damping-off (tobacco):**

-The spraying is made by the time the disease is noticed, provided that the sprouting of the seeds is over at a dose of 200 g/100 L water or 2,5-3 g/m.

**MISCIBILITY:**

Can be mixed with compounds of Benomyl, Carboxine, and Triadimenol. Cannot be mixed with fungicides with containing copper, and if the crops has been sprayed with products containing copper, Thira Fort 80 WP cannot be sprayed immediately right after before two weeks.

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Net Amount:

Gross Amount:

Retail Sales Price (VAT included):

Date and nr of Ministry of Agriculture and Rural Affairs Letter:

**CAUTIONS ON USE AND STORAGE:**

\*Toxic for the fish, and aquatic animals, do not contaminate into the waters.

\*Keep the product in its package closed, at dry places.

\*Exterminate the emptied bottles accordingly.

\*The sprayings must be started as protection, and the plants must be spray coated.

**STORAGE:**

If stored under normal storing conditions (at cool and dry places) closed in the original package, the product keeps its physical, chemical, and biological properties max. for two years within tolerance limits.

**COMPANY'S ANNOUNCEMENT:**

The company denies the responsibility for the damages that may result of applying or storing the product in a wrong way since this is out of company's control.

**MANUFACTURER and LICENSED COMPANY:**

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

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