

# Small dosage BIG IMPACT

**150gm/ha**  
(3gm/20Litres of water)



**Systemic insecticide with contact and stomach action.**  
Control of sucking insects, including aphids, thrips, whitefly, soil insects, termites in different crops.

**GUARANTEE:** Imidacloprid 700g/kg

Available packs: 10g, 50g, 100g, 500g, 1kg

Pilot lines: 0711 045000 | 0732 167000

20560 (SMS)

oshochem@oshochem.com

www.oshochem.com



**PROTECTION**

**osho**  
CHEMICAL INDUSTRIES LTD.

## DYNAMO<sup>®</sup> 70% WG INSECTICIDE WETTABLE GRANULES

**DESCRIPTION:** DYNAMO 70 WG has an excellent systemic and broad-spectrum activity combined with low application rates and long-lasting efficacy. DYNAMO 70 WG can be applying by: foliar, soil and stem application particularly against sucking insects for fruits, vegetables, grapes and arable crops.

**MODE OF ACTION:** Systemic insecticide with translaminar activity and with contact and stomach action. Imidacloprid acts by interfering with the transmission of impulses in the nerve system of insects. It acts by exciting certain nerve cells acting on a receptor protein.

### How to apply:

Foliar application for vegetables use 600-800 lit /ha according to plant size.

For fruit trees use 800-1000 lit /ha to ensure good coverage.

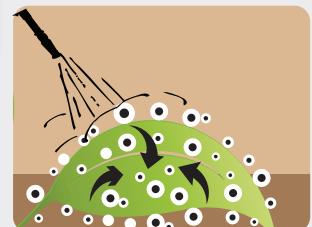
### APPLICATION RATES:

CROP	TARGET PEST	APPLICATION RATE/METHOD	PHI
Vegetables	Whiteflies	14 - 35 gm / 100L water	3 days
	Aphids	7 - 14 gm / 100L water	
	Thrips	14 - 35 gm / 100L water	
Pome and stone fruit	Aphids spp	7 - 10 gm / 100L water	28 days
	Woolly aphid	14 - 28 gm / 100L water	
	Psylla piri/piricola	28 - 35 gm / 100L water	
Cotton	Aphids	71 - 140 gm / 100L water	30 days
	Whiteflies	350 - 500 gm / 100L water	
	Thrips	105 - 285 gm / 100L water	
Tobacco	Aphids	71 - 143 gm / 100L water	28 days
	Whiteflies	357 gm / 100L water	
Roses	Thrips	3 gm / 20L water (150gm/ha)	



### 1. Application

It is a systemic insecticide that translocates rapidly through plant tissues



### 2. Contact and Ingestion

Systemic insecticide with translaminar activity and with contact and stomach action.



### 3. Mode of Action

Dynamo acts by blocking the receptor sites in the nervous system of target pests. for which it immobile and stop feeding very soon after ingesting or coming in contact .



### 4. Pest free

The pest is unable to feed, becomes paralyzed and dies.

