

# SPEED-MIX

(KAMEL-FERT)  
PLANT GROWTH REGULATOR  
SOLUBLE CONCENTRATE

VAPCO

Class:  
Gibberellins<sup>(1)</sup>  
Phenoxycarboxylic acid<sup>(2)</sup>  
Synthetic auxin<sup>(3)</sup>

**SPEED-MIX (KAMEL-FERT)** a combination of plant growth regulators which increases the crop production, quality, color and size of fruits by enhancing flowering and ripening.

**COMPOSITION:** Each liter contains:

<b>GIBBERELIC ACID</b> <sup>(1)</sup>	<b>0.7 % W/V</b>
<b>2,4-D ISOOCTYL ESTER</b> <sup>(2)</sup>	<b>0.5% W/V</b>
<b>ALPHA NAPHTHYL ACETIC ACID</b> <sup>(3)</sup>	<b>0.5% W/V</b>

## PROPERTIES:

**SPEED-MIX (KAMEL-FERT):** A combination of very effective plant growth regulators.

**SPEED-MIX (KAMEL-FERT):** Increases cell elongation.

**SPEED-MIX (KAMEL-FERT):** Increases the crop production, quality, color and size of fruits by enhancing flowering and ripening.

## USES AND APPLICATION RATE:

A plant growth regulator used to increase the crop production, quality, color and size of fruits by enhancing flowering and ripening also it can decrease frost hazard on the crops mentioned in the table of uses.

- 1- Foliar application: spray 50-100 ml/100 lt water for all crops except strawberry use 100 ml/100 lt water
- 2- Soil application: use 100-200 ml/100 lt water for all crops except strawberry use 100 ml/100 lt water

CROPS	NOTES
<b>Fruit trees (Pome Fruits , Stone fruits )</b>	Depends on the age of tree and weather conditions.
<b>Vegetables (Pepper, Eggplant, Tomato, ...etc)</b>	Depends on the age of plant and weather conditions.
<b>Citrus</b>	Depends on the age of tree and weather conditions.
<b>Strawberry</b>	Apply: - When plant starts flowering. - Before 10 days of harvest.
<b>Pears</b>	- Apply when 90% of flowers opened. - In case of low production condition, Apply when 30 - 40 % of flowers opened at 75 ml/100 lt water.

• For more details about first aid & precautions please refer to first aid & precautions index.

**CAUTIONS:**

- Not to be used in green houses.
- Use only the recommended application rate.
- It's preferable to make field experiment before use.

• For more details about first aid & precautions please refer to first aid & precautions index.