

**NEW**  
Imported from  
Spain

# Bet



## ABIOTIC STRESS MITIGATOR

### CHARACTERISTICS

**BET** is a product specially designed to act as an environmental antistress protector. Bet is a combination of osmoprotectors (glycinebetaine and aminoacid), which acts synergistically.

**BET** translocates quickly to all sensitive organs of the plant (fruits, roots and young leaves) acting as a **preventive and protection** against environmental stress. **BET** is recommended throughout the vegetative growth and reproduction phase.

### BET ADJUST THE OSMOTIC BALANCE INSIDE THE PLANT CELLS AND TISSUES

#### WETABLE VEGETAL POWDER

#### NATURAL ORIGIN

#### ANTICRACKING EFFECT

#### ACTIVE THREE WEEKS

#### PRECOCITY AND HOMOGENEITY IN FRUIT COLOR

#### SUITABLE FOR WIDE RANGE OF CROPS

#### COLD, HEAT, DROUGHT, SALINITY



**SALINITY**



**HEAT**



**COLD**



**DROUGHT**

### DOSAGE AND APPLICATION

CROP	TARGET	DOSE	APPLICATION TIMING	METHOD
Cotton	Increases production.	3Kg/Ha(200-500 L of water)	7-15 days from the beginning of flowering.	Single foliar spray.
Fruit trees: Citrus, apple, pear	Reduces cracking, improves de color of the fruit, increases yields.	5-7 Kg/Ha	At early to full flowering stage. 4 weeks before harvest.	10-20L water/tree.
Grapevine	Preventing cracking and improving shelf life.	First treatment: 4 kg/Ha Second treatment: 2-4 kg/Ha	Approx. 4 weeks before harvest, when grape clusters are almost fully developed. Approx. 2 weeks before harvest, when color of grapes is starting to change.	Water amount 400-100L/ha
Greenhouse tomato, cucumber and bell pepper	Increasing growth and yield during unfavorable conditions and improving quality of yield. Improving stress tolerance and visibility of seedlings.	2 - 3 Kg/Ha 6 g/L	Application at latest 24h before stress conditions. Repeat every 3 weeks. Application at latest 24h before stress conditions. Repeat every 3 weeks.	Water amount: 400-1000L/Ha Application through drip irrigation possible in rockwool substrate. Water amount: 400-1000L/Ha
Olive tree	Increases yields.	3 - 5 Kg/Ha 10-20L water /tree)	At early flowering stage. 4 weeks before harvest.	Apply together with anti-spray treatments

**Compatibility:** can be sprayed together with plant protection products and foliar fertilizers, except for formulations containing copper. The use of adjuvant/wetting agent except for formulations containing copper, the maximum concentration of spraying solution: 30g/L.

### COMPOSITION

	%w/w
Glycine betaine (Glybet)	80,0
Free Amino Acids	6,0
L-Proline (Pro)	6,0



CROP	TARGET	DOSE	APPLICATION TIMING	METHOD
Potato	Increases cold tolerance.	2Kg/Ha	At the beginning of tube initiation.	200-400 L/Ha
Strawberry, raspberry and other berry crops (in open fields and tunnels)	Preventing frost damage. Improving growth during unfavorable growth conditions. Improving the shelf life and preventing cracking.	2 - 4 Kg/Ha	At flowering stage, 24 hours before low temperatures. 24 hours before stress conditions. Start the treatment at the ripening stage and repeat every 2-3 weeks.	Water amount: 400-100 L/Ha
Open field Tomato		2 Kg/Ha(200-500L of water)	<b>Processing tomato:</b> at early to mid flowering stage. <b>Table tomato:</b> 10 days after beginning of the flowering.	Repeat 1-2 times at intervals of 3 weeks.
Open field leaf vegetables and herbs	Improving stress tolerance and seedlings. Improving stress tolerance after planting.	6 g/L 2-4 Kg/Ha	At latest 24 hours before stress conditions. Repeated every 3 weeks if necessary.	Foliar spraying: spray plants evenly moist. Water amount: 400-1000 L/Ha
Open field leaf vegetables	Reducing tipburn symptoms.	2 Kg/Ha	At 3 - 4 leaf stage, repeat every 1-3 weeks.	Foliar spraying: spray plants evenly moist. Water amount: 400-1000 L/Ha

**Compatibility:** can be sprayed together with plant protection products and foliar fertilizers, except for formulations containing copper. The use of adjuvant/wetting agent except for formulations containing copper, the maximum concentration of spraying solution: 30g/L.

### PACKING:



**IMPORTED FROM EU**