

ZUFAR

It reduces stress and restarts growth.

**If the plant is standing still,
the solution is ZUFAR.**



GMP
(GOOD MANUFACTURING PRACTICES)
ISO 22716:2013

QMS
(QUALITY MANAGEMENT SYSTEM)
ISO 9001:2015

ZUFAR

GUARANTEED CONTENT

W/W

Total Nitrogen (N)

% 17.5

Urea Nitrogen (N)

% 17.5

Unleashes the plant's natural power.

ZUFAR is a powerful plant nutrition product that rapidly activates plant metabolism thanks to its special nitrogen form. It stimulates the plant quickly, particularly supporting vegetative growth and promoting the formation of healthy and balanced foliage.

ZUFAR increases plants' resistance to environmental and physiological stress conditions. It helps plants recover from temperature fluctuations, water stress, nutrient uptake issues, and intensive cultivation conditions. When plants experience stress, it counteracts the effects of stress by supporting metabolic activity and enables the plant to return to its normal growth process.

ZUFAR provides vigorous, robust and balanced growth by activating when the plant needs it. It can be used safely in all plant production systems.

- With regular use, ZUFAR;
- Promotes rapid and uniform vegetative growth in plants.
- Increases photosynthetic capacity and foliage quality.
- Enhances the plant's resilience under stress conditions.
- Supports the plant's growth energy and overall performance.

APPLICATION DOSAGES AND PERIODS OF USE			
PLANT	APPLICATION TIME	FOLIAR	SOIL
Tomato, Pepper, Eggplant, Cucumber	3-4 applications during the fruit development period.	200-300 ml / 100 L Water	500 ml / da
Melon, Watermelon, Zucchini	3-4 applications during the fruit development period.	200-300 ml / 100 L Water	500 ml / da
Strawberry	2-4 applications during the fruit development period. 3-5 applications during the fruiting period.	200-300 ml / 100 L Water	500 ml / da
Vineyard, Kiwi	During the small berry stage - 2 applications during the large berry stage - 2 applications before and after veraison. - Application 7-10 days before harvest.	200-300 ml / 100 L Water	500 ml / da
Banana	Applied throughout the development period.	200-300 ml / 100 L Water	500 ml / da
Citrus	3-4 applications during the fruit development period. 2-3 applications during the fruit coloring and sweetening period.	200-300 ml / 100 L Water	500 ml / da
Fruit Trees	3-4 applications during the fruit development period. 2-3 applications during the fruit coloring and sweetening period.	200-300 ml / 100 L Water	500 ml / da
Olive	2-3 applications at 15-20 day intervals when fruits are chickpea-sized. 2-3 applications during and after the pit hardening stage. 2 applications at 20-day intervals entering the coloring period.	200-300 ml / 100 L Water	500 ml / da
Waterflower	Applied throughout the vegetative growth period.	200-300 ml / 100 L Water	500 ml / da
Potato, Watercress, Beet, Carrot	3 applications during the tuber development period.	200-300 ml / 100 L Water	500 ml / da
Wheat, Corn, Barley, Canola	Applied throughout the vegetative growth period.	200-300 ml / 100 L Water	
Rice	Applied throughout the vegetative growth period.	200-300 ml / 100 L Water	500 ml / da
Cotton	2-3 applications during the boll formation period.	200-300 ml / 100 L Water	500 ml / da
Bean, Chickpea, Lentil	Applied throughout the vegetative growth period.	200-300 ml / 100 L Water	500 ml / da
Onion, Garlic	2 applications during the bulb formation period.	200-300 ml / 100 L Water	500 ml / da
Hazelnut, Walnut, Pistachio	1st application after leaf formation is complete. 2nd application during the kernel filling period.	200-300 ml / 100 L Water	500 ml / da
Leafy Vegetables (Lettuce, Culy Lettuce, Cabbage, etc.)	Applied from when the plant height reaches 8-10 cm.	200-300 ml / 100 L Water	500 ml / da
Green areas, Cut flowers	Applied throughout the growing period.	200-300 ml / 100 L Water	500 ml / da

