



TARGET

Target is a liquid fertilizer containing micronutrients consisting of boron, copper, iron, manganese, molybdenum and zinc. Trace elements are very important for the healthy growth of plants. The effects of the trace elements on the plants are very high in photosynthesis, chlorophyll and enzyme formation.

Target is a fertilizer used to eliminate the micronutrient deficiencies in the plant.

GUARANTEED SUBSTANCE	% W/W
Water Soluble Boron (B)	0.5
Water Soluble Copper (Cu)	0.5
Water Soluble Iron (Fe)	3
Water Soluble Manganese (Mn)	2
Water Soluble Molybdenum (Mo)	0.5
Water Soluble Zinc (Zn)	3

KULLANIM ALANI,ŞEKLİ, ZAMANI VE MİKTARI

USAGE AREA	USAGE TIME	USAGE AND AMOUNT	
		BY LEAVES	BY SOIL
All Greenhouse Vegetable Growing (Tomato, Pepper, Zucchini, Eggplant, Cucumber and Strawberry)	From planting, weekly application is carried out throughout the season.	100–150 cc for 100 liters of water	550-600 cc / da
All Open Field Vegetable Growing (Tomato, Pepper, Zucchini, Eggplant, Cucumber and Strawberry)	After the seedlings are transplanted, the application is made every 15 days throughout the season.	150–200 cc for 100 liters of water	650–750 cc / da
All Winter Vegetables Curly, Lettuce, Leek, Spinach, Iceberg, Cabbage	Application is made throughout the season every 15 days from the seedling period.	150–200 cc for 100 liters of water	650–750 cc / da
Cut Flowers	From planting, weekly practice is carried out throughout the season.	100–150 cc for 100 liters of water	550–600 cc / da
All Fruit Trees (Apple, Pear, Cherry, Apricot, Quince)	At the beginning of flowering, during fruit drop and before fruit growing and harvest.	250–350 cc for 100 liters of water	750–1000 cc / da or 50 cc/ tree
Banana and Citrus, Fig, Olive, Walnut, Almond and Kiwi	At the beginning of flowering, during fruit drop and before fruit growing and harvest.	250-300 cc for 100 liters of water	750-1000 cc / da or 50 cc/ tree
Viticulture,	It is applied after flowering, in the verdant period, before fruit growing period and harvest period.	150–200 cc for 100 liters of water	650-700 cc / da or 20cc/ omca
Melon, Watermelon, Pumpkin etc.	It is applied throughout the season with an interval of 21 days after the second hoeing.	150–200 cc for 100 liters of water	650–750 cc / da
All Tubers (Onion, Potato, Turnip, Carrot, S. Beet, Garlic)	It is applied throughout the season with an interval of 21 days after the second hoeing.	150–200 cc for 100 liters of water	650-700 cc / da
All Legumes (Chickpea, Lentil Beans, Soy Beans, Peanuts)	It is applied 2-3 times with 21 days intervals after the second hoeing.	150–200 cc for 100 liters of water	650-700 cc / da
All Industrial Plants (Cotton, Corn, Tea, Sunflower, Tobacco)	It is applied 2-3 times with 21 days intervals after the second hoeing.	150–200 cc for 100 liters of water	650-700 cc / da
All Field Crops (Wheat, Barley, Paddy, Oats)	It is applied with weed medicine and during tillering period.	150–200 cc for 100 liters of water	----
All Green Field and Forage Plants (Clover, Sainfoin, Vetch)	It is applied ten days after each mowing..	150–200cc for 100 liters of water	----

AGRIEGE TARIM GIDA İNŞ. İTH. İHR. SAN. ve TİC. LTD. ŞTİ.

ADRES: GAZİ OSMAN PAŞA MAHALLESİ 5476 SOKAK NO:1

BUHARA İŞ MERKEZİ KAT:2 DAİRE:21 BORNOVA / İZMİR

TEL: 0232 483 61 22 • GSM: 0535 506 33 23

www.agriegie.com.tr • info@agriegie.com.tr

 www.linkedin.com/company/agriegie-tarim

 www.instagram.com/agriegieofficial

 www.facebook.com/agriegieofficial

 www.twitter.com/agriegieofficial