

MASTER ZENOVA

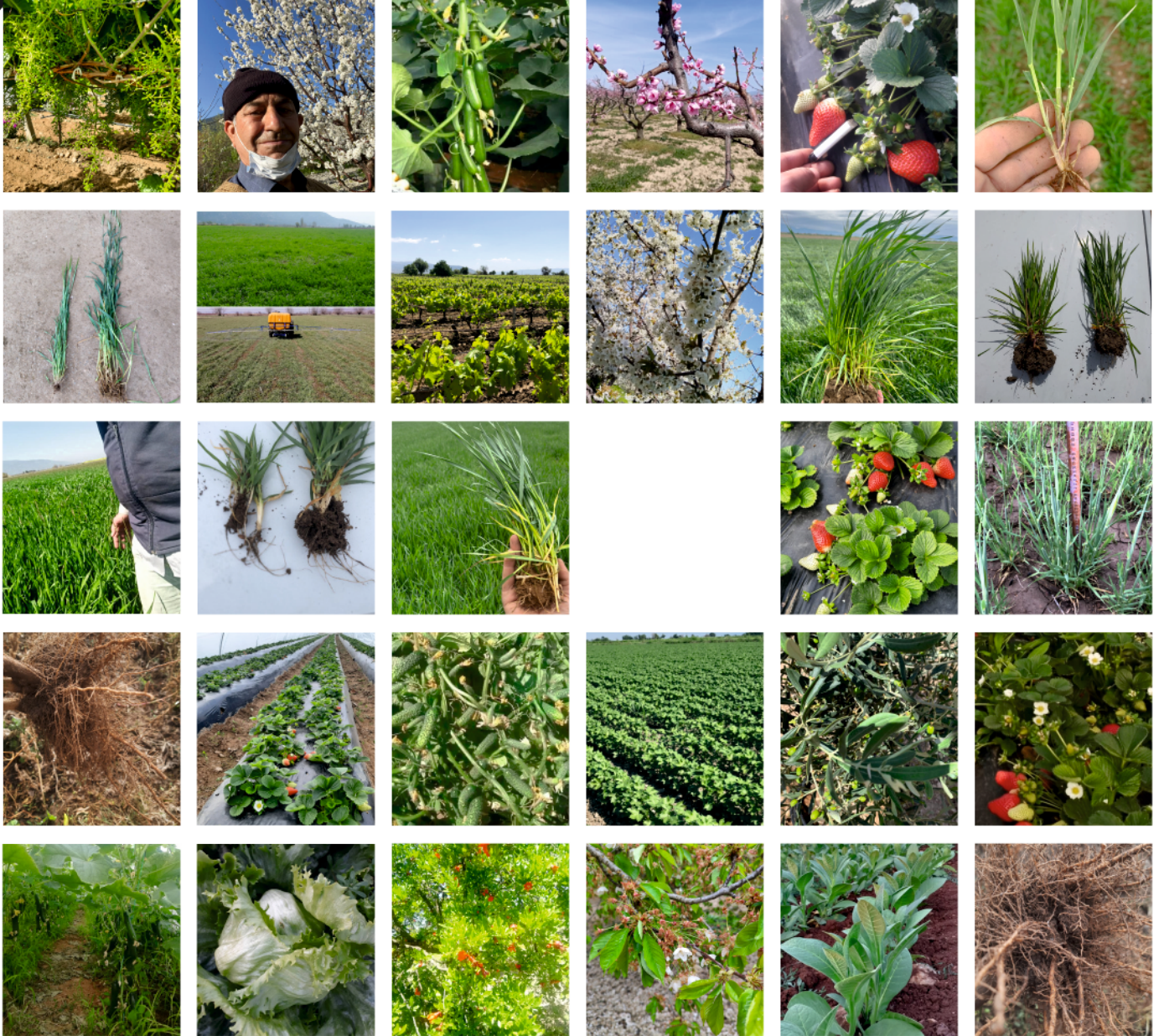
It is a new generation foliar, drip and seed coating fertilizer that encourages maximum root and shoot development and flowering.

MASTER ZENOVA			
KULLANIMI ALANI AREA OF USE	KULLANIM ZAMANI TIME OF USE	KULLANIM YÖNÜ VE MİKTARI USAGE METHOD AND AMOUNT	DAMLANMAZ DROPP
Pamuk, Papatya Cotton, Poppy	2000 popülasyon 10 cm aralıklarla When the plant leaves are 10 cm	25-30 g/lit aralıklarla 100 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water at 25-30 day intervals	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Kavak, Karpas, Kuskun Mulleh, Watermelon, Pumpkin	2000 popülasyon 10 cm aralıklarla When the plant leaves are 10 cm	25-30 g/lit aralıklarla 100 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water at 25-30 day intervals	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Çilek Raspberry	2000 popülasyon 10 cm aralıklarla When the plant leaves are 10 cm	25-30 g/lit aralıklarla 100 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water at 25-30 day intervals	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Pamuk, Mısır, Basmola, diğer buğdaylar Cotton, Chickpea, Peas, other legumes	2000 popülasyon 10 cm aralıklarla When the plant leaves are 10 cm	25-30 g/lit aralıklarla 100 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water at 25-30 day intervals	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Selçukçesme ve tahıl bitkileri (Çamca, Çamca, Mısır, Papatya, Karpas) Vegetables, greenhouse and field crops (Cotton, Chickpea, Peas, Pumpkin, Eggplant, etc.)	2000 popülasyon 10 cm aralıklarla When the plant leaves are 10 cm	25-30 g/lit aralıklarla 100 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water at 25-30 day intervals	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Elma Apple	2000 popülasyon 10 cm aralıklarla When plant height is 40-45 cm	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Çilek Raspberry	2000 popülasyon 10 cm aralıklarla When plant height is 40-45 cm	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Arpa Barley	2000 popülasyon 10 cm aralıklarla When plant height is 40-45 cm	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Çamca, tahıl, tahıl, tahıl Mulleh, chickpea, chickpea, chickpea	Torçman ve pıstık bitkilerinde During bud and flower fall	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Elma, Arpa, Mısır, Basmola, diğer buğdaylar Apple, Peas, Chickpea, Peas, other legumes	Torçman ve pıstık bitkilerinde During bud and flower fall	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Pamuk, tahıl, tahıl, tahıl Cotton, chickpea, chickpea, chickpea	Torçman ve pıstık bitkilerinde During bud and flower fall	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Elma Apple	Torçman ve pıstık bitkilerinde During bud and flower fall	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Arpa Barley	Torçman ve pıstık bitkilerinde During bud and flower fall	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Arpa, tahıl, tahıl, tahıl Barley, chickpea, chickpea, chickpea	Karlı dönem ve suya tahıl döneminde During the winter and rainy periods	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Elma Apple	2000 popülasyon 10-15 cm aralıklarla When plant height is 10 cm and 15-20 cm	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Elma, Arpa, Mısır, Basmola, diğer buğdaylar Apple, Peas, Chickpea, Peas, other legumes	Elma bitkisi 10 cm ve 15-20 cm aralıklarla When plant height is 10 cm and 15-20 cm	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals
Elma, Arpa, Mısır, Basmola, diğer buğdaylar Apple, Peas, Chickpea, Peas, other legumes	Elma bitkisi 10 cm ve 15-20 cm aralıklarla When plant height is 10 cm and 15-20 cm	180 ltr suya 0.5-1 ltr 0.5-1 ltr per 100 ltr of water	25-30 g/lit aralıklarla 2-3 ltr / d 2-3 ltr / d at 25-30 days intervals



- It increases the hairiness to the maximum with the capillary roots that perform the task of taking nutrients and water from the soil, and provides healthy root development.
- When used in seed coating, it ensures fast and healthy germination of seeds.
- It increases flowering in the plant and increases fruit set.
- It accelerates cell division in the plant, increases rapid germination and tillering.
- It provides a nutritious energy environment for the nutrition of underground microbial organisms.
- In this way, it provides maximum root development and nutrition by keeping nutrients and water in the root area.
- It ensures that the fertilizers used together are carried to the plant body.
- It dissolves other nutrients in the soil and facilitates the plant's uptake.
- It increases plant resistance, provides resistance against frost, diseases and stress.

HAPPY PLANT & HAPPY FARMER



MİGSAN GÜBRE SANAYİ TİCARET A.Ş.

Dilaver Mh. Kale Bahçe Yolu Küme Evleri No:10/2 Ulubey / UŞAK / TÜRKİYE

Tel: 00 90 532 730 11 43 • 00 90 276 716 21 21

info@migsangubre.com

www.migsangubre.com