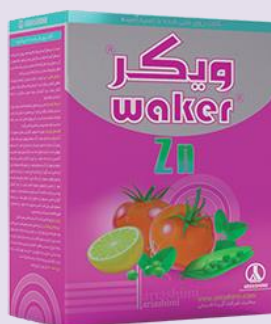


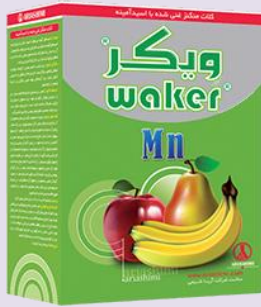
## Effects of application Ariashimi fertilizers on Citrus



Waker zinc	Elements	Advantages	Consumption
Zn enriched with Amino Acid	Zn=15%, Amino Acid= 25%	<ul style="list-style-type: none"> <li>-Improving plant growth</li> <li>-Increasing growth and enzymes hormones</li> <li>-Increases plant resistance in undesirable environmental conditions (drought, cold...)</li> </ul> Containing large amount of amino acids for increasing the quantity and quality yields	Spray: 1 to 2 Kg per 1000 liter water



The effects of Waker Zn on citrus – Fars – Jahrom - 2013



Waker Manganese	Elements	Advantages	Consumption
Mn enriched with Amino Acid	Mn=10% Amino Acid= 25%	Removing manganese deficiency and increasing plant photosynthesis Increases plant resistance in undesirable environmental conditions (drought, cold...) Containing large amount of amino acids for increasing the quantity and quality of yields	Spray: 1 to 2 Kg per 1000 liter water



The effects of Waker Mn on citrus – Fars - Jahrom- 2013



Algora	Elements	Advantages	Consumption
Complete fertilizer, with plant growth stimulator	PGR= 317 ppm N= 14%, P2O5= 14% K2O= 14%, Fe=0.4% Zn=4%, Mn=0.4% Cu=0.1%, B=0.01%	-rooting increasing -Increases absorbing nutrients -improving the quality and quantity of the yields	Spray: one pack in 1000 liter water fertigation: 2 to 3 packs/ha



The effects of Algora on citrus – Mazandaran – Tonekabon - 2015



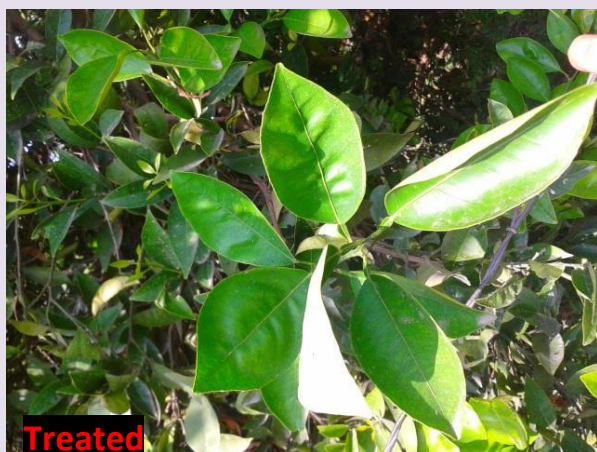
Setak	Elements	Advantages	Consumption
(EDDHA Chelated) Iron enriched by zinc and manganese	Fe=5.5%, Mn= 1.1% Zn= 0.75%	A balanced compound of iron, zinc and manganese Removing the chlorosis caused by iron, zinc and manganese deficiency Sustainable in a vast range of acidic to alkaline soils	fertigation: 2 to 3 Kg /ha



The effects of Setak on citrus – Mazandaran – Sari - 2015



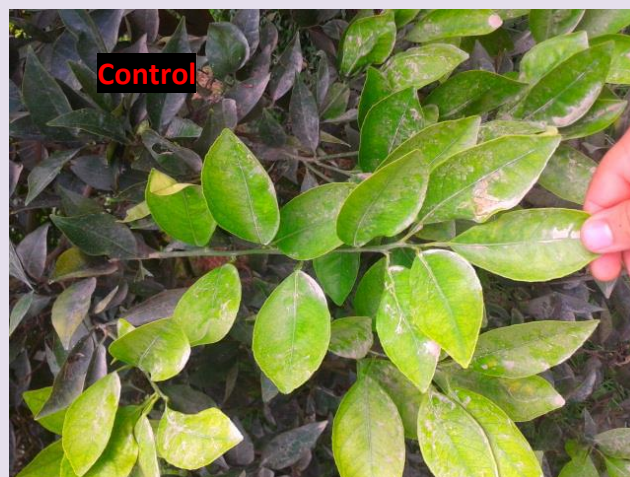
Waker Fe	Elements	Advantages	Consumption
Fe enriched with Amino- acid	Fe=10% Amino Acid= 25%	-improvement in germination -removing leaf chlorosis -Increases photosynthesis output in leaves Containing large amount of different amino-acids to increase the quality and quantity yields	Spray: 1 to 2 Kg per 1000 liter water



The effects of Waker Fe on citrus – Mazandaran – Sari - 2015



TABAK 19-19-19	Elements	Advantages	Consumption
Complete fertilizer(NPK+TE)	N=19%, P <sub>2</sub> O <sub>5</sub> = 19% K <sub>2</sub> O= 19%, Fe=0.2% Zn=0.1%, Mn=0.1% Cu=0.07%, B=0.03%	Containing balanced macro elements in same amount Help to the growth, floral and higher yield, High percent of micro nutrients in chelated form foliar application ability	Spray: 2 to 3 Kg in 1000 liter water fertigation: 10 Kg /ha



The effects of Tabak 19-19-19 on citrus – Mazandaran – Sari - 2015



TABAK 10-52-10	Elements	Advantages	Consumption
Complete fertilizer( high phosphorous + micro elements)	N=10%, P <sub>2</sub> O <sub>5</sub> = 52% K <sub>2</sub> O= 10%, Fe=0.2% Zn=0.1%, Mn=0.1% Cu=0.07%, B=0.03%	Containing macro elements with high percent of phosphorous Roots stimulation Increases flowering and fruiting High percent of micro nutrients in chelated form Foliar application ability	Spray: 2 to 3 Kg in 1000 liter water fertigation: 10 Kg /ha



The effects of Tabak 10-52-10 on citrus – Mazandaran – Sari - 2015