

F-TOP

WATER SOLUBLE CRYSTALLINE FERTILIZERS FOR FOLIAR APPLICATIONS ENRICHED WITH TRACE ELEMENTS, FOR ALL CULTIVATION AND ALL GROWTH STAGES.

F-TOP 20-20-20+T.E.

For an overall balanced fertilization

F-TOP 25-12-18+T.E.

At the beginning of the crop for fast growth.

F-TOP 30-10-10+T.E.

At the beginning of the crop for fast growth.

F-TOP 23-3-23+2MgO+T.E. & 23-6-23+2MgO+T.E.

In different stages of the crop or crops that do not require phosphorus.

F-TOP 22-10-22+T.E.

For an overall balanced fertilization

F-TOP 38-5-5+0,5Zn+T.E.

At the beginning of the crop for fast growth and for crops susceptible to zinc deficiency.

F-TOP 15-30-15+T.E.

** G.T. CHEMICALS U.S.A. TECHNOLOGY OF PRODUCT

At transplanting and during flowering-fruit set period.

F-TOP 12-48-8+T.E.

At transplanting and flowering - fruit set period, for great demands of Phosphorus. Especially for cotton at the stage of comps formation for rich flowering, suppression of vegetation and augmentation of cotton's fruit.

F-TOP 12-6-40+T.E.

During the fruiting season and crops with high requirements in potassium (K). Immediate improvement of fruit quality.

F-TOP 11-7-27+5MgO+T.E.

During the fruiting season.

F-TOP 10-5-35+5MgO+T.E.

Κατά την περίοδο της καρποφορίας.

F-TOP 0-17-34+6MgO+T.E.

During fruiting and in situations where there is no need of nitrogen (N).

IDENTITY OFF-TOP

Water Soluble Crystalline Fertilizers for Foliar application enriched with Trace Elements in different types and quantities. They contain main nutrient elements Nitrogen (N), Phosphorus (P), Potassium (K) and Trace Elements in chelate form EDTA (Boron (B), Cobalt (Co), Copper (Cu), Iron (Fe), Manganese (Mn), Molybdenum (Mo), Zinc (Zn)) and some types are enriched with Magnesium (MgO).

- > The inorganic nutrients they contain are of high clarity, 100% water soluble and free from any toxic compounds due to the recrystallization method.
- > Produced from raw materials certified for the production of Foliar fertilizers and food. They do not
- > contain Heavy Metals and Diurea.
- > They have low level of ECe (%salinity).
- > They do not increase soil salinity.

ACTION

F-TOP provides plants with the nutrient inorganic macro-elements N-P-K and all the nutritional trace elements (according to E.C.) in assimilable form and in the correct quantities to achieve the desired result.

✓ rapid growth ✓ intense rooting ✓ successful flowering and fruit setting ✓ excellent quality of fruit (size, color, aroma, flavor) ✓ re-inforcement against the plant Stress.

APPLICATION

F-TOP are perfectly safe and can be applied on foliage or through the irrigation water or even as the usual Spring fertilization (spread by hand).

FOLIAR: Sprayings 200 - 300 gr. into 100 lt of water.

They can be combined with every kind of pesticides, chemical substances, except those which are extremely alkaline such as products of dense Copper or Sulphuric Calcium.

FERTIRRIGATION: Tree cultivation, grapes,
kg/1000m², Field crops 2-6 kg/1000m²2-6 kg/1000m², Vegetable crops (garden or green house) 1-4

CULTIVATION F-TOP PERIOD OF APPLICATION DOSAGE REAL BLANK OF PERIOD TO APPLICATION DOSAGE PERIOD OF APPLICATION DOSAGE DOSAGE PERIOD OF APPLICATION DOSAGE PERIOD OF APPLICATION DOSAGE PERIOD OF APPLICATION DOSAGE DOSAGE DOSAGE DOSAGE DOSAGE DOSAGE	TYPE OF CULTIVATION	ТҮРЕ	PERIOD OF APPLICATION	fertigation		LEAF - SPRAY	
TOMATO EGGPLANT 12-8-8 (200-200) TOMAFLANT/EDUCERATION (200-200) 0.5-06 (200-200) (200-200)						gr/100lt water	No
EGGPLANT 25:23:8 32:433 CLOWERING-FILUT CREATION HARKEST 33:440 0.5.06 RUIT CREATION HARKEST 32:433 0.5.00 RUIT CREATION HARKEST 32:433 0.5.00 RUIT CREATION HARKEST 32:433 0.5.00 RUIT CREATION HARKEST 32:438 0.5.00 RUIT CREATION HARKEST 32:438 0.5.00 RUIT CREATION HARKEST 32:438 0.5.00 RUIT CREATION HARKEST 32:430 0.5.00 RUIT CREATION HARKEST 30:5:00 0.0.00 RUIT CREATION HARKEST 30:0:00 0.0.00 RUIT CREATION HARK			TRANSPLANTATION-FLOWERING	0.5 - 0.6		200 - 300	1
133 - 23 - 23 - 23 - 23 - 23 - 23 - 23 -			FLOWERING-FRUIT CREATION	0.5 - 0.6		200 - 300	1
MELON WATERNALION PUMPKIN 12-48-8 220-320 27:53-18 SOMMOR-LOWENNE INCOMENTAL CREATION PUMPKIN 220-300 10 220-300 300-500 11 FRUIT TREES 20.20-20 22:32-34-3400 TRUT CREATION 10 DAYS BEFORE MATURATION 11-727-95600 0.7-08 EVERY 7.10 DAYS 200-300 1.2 FRUIT TREES 20.20-20 22:32-34-3400 BEFORE FLOWEING-FRUIT CREATION 0.7-08 EVERY 7.10 DAYS 200-300 1.2 VINEYARD 22-32-300 22:32-3400 FRUIT CREATION-MARKEST 0.6-0.7 EVERY 7.10 DAYS 300-500 1.2 OLIVE TREE 23-32-300 FORMATION MARKEST 0.7-08 EVERY 7.10 DAYS 300-500 1.2 OLIVE TREE 23-32-300 FORMATION MARKEST 0.7-08 EVERY 7.10 DAYS 300-500 1.2 FLOWER PLANTS 23-32-300 FRUIT CREATION HARKEST 0.7-08 EVERY 7.10 DAYS 300-500 1.2 FLOWER PLANTS 20-300 1.1 53-06 AFPLICATIONS AFTER PLANTING 300-500 1.2 FLOWER PLANTS 20-300 1.1 20-300 1.1 200-300 1.2 200-300 1.2 <td></td> <td>FRUIT CREATION-HARVEST</td> <td>0.5 - 0.6</td> <td>300 - 500</td> <td>1-2</td>			FRUIT CREATION-HARVEST	0.5 - 0.6		300 - 500	1-2
WATERNELON PUMPKIN 2003-20 12, 240 11, 72, 72, 900 FLOWERING FRUITCREATION 11, 25, 400 0.5.06 IN VERY PUMPKIN 200-300 1.1 FRUIT RESS 200-20 20, 200 200-200 200-200 200-300 1.1 200-300 1.1 FRUIT RESS 200-200 200-200 200-200 200-300 1.1 200-300 1.1 VINEYARD 200-300 FRUIT CREATION HARVEST 0.7-08 EVERY 510 200-300 1.2 VINEYARD 25-32.18 FRUIT CREATION HARVEST 0.7-08 EVERY 510 200-300 1.1 OLIVE TREE 25-32.18 FRUIT CREATION HARVEST 0.7-08 EVERY 510 200-300 1.1 CITRUS TREE 12.488 FRUIT CREATION HARVEST 0.7-08 EVERY 510 200-300 1.1 FLOWER VANTS 12.448 FRUIT CREATION HARVEST 0.7-08 EVERY 510 200-300 1.1 FLOWER VANTS 200-300 FRUIT CREATION HARVEST 0.7-08 EVERY 510 200-300 1.2 FLOWER VANTS 200-300 FRUIT CREATION HAR	WATERMELON		SOWING-FLOWERING	0.5 - 0.6		200 - 300	1
13.6.40 117.275/000 PULT CREATION 10 DAY BEFORE MATURATION 12.2540 0.5-0.6 900 3.22 FRUIT TREES 24.128 20.20-20 23.3373/000 BEFORE FLOWERING - FRUIT CREATION 23.3373/000 0.7-08 PVEY 710 DAYS 200-300 1.1 VINEYARD 0.33.357/000 22.4-00 33.357/000 FRUIT CREATION HARVEST 0.6-07 PVEY 810 DAYS 200-300 1.1 VINEYARD 0.104 ETREE 23.4-3-30/00 FRUIT CREATION-HARVEST 0.6-07 PVEY 810 DAYS 200-300 1.1 CITRUS TREE 23.3-3-30/00 FRUIT CREATION-HARVEST 0.7-08 PVEY 910 DAYS 200-300 1.1 CITRUS TREE 23.3-3-30/00 FRUIT CREATION-HARVEST 0.7-08 PVEY 910 DAYS 200-300 1.1 FLOWER PLANTS 12.468 FRUIT CREATION HARVEST 0.7-08 PVEY 910 DAYS 200-300 1.1 FLOWER PLANTS 12.468 FRUIT CREATION HARVEST 0.7-08 PVEY 910 DAYS 200-300 1.1 FLOWER PLANTS 12.468 TREAT APPLICATIONS ATER PLANT 0.5-06 APPLICATIONS 200-300 1.2 FLOWER PLANTS			FLOWERING-FRUIT CREATION	0.5 - 0.6		200 - 300	1
FRUIT TREES 25-12-38 (1.6.4) BEFORE FLOWERING RUIT CREATION 2-3-32-37-30,00 0.7-0.8 (FUERY 7.10) 20-0.80 (DATS) 200-300 (DATS) 1.2 VINEYARD 30.030 (2-3-32-34-30,00) SPROUTING - RUIT CREATION 2-2-3-32-30,000 0.6-0.7 EVERY 7.10 (DATS) 300-500 1.2 OLIVE TREE 2-3-32-30,000 FRUIT CREATION-HARVEST 0.6-0.7 EVERY 8.20 (DATS) 300-500 1.2 OLIVE TREE 2-3-32-30,000 FRUIT CREATION-HARVEST 0.7-0.8 EVERY 7.30 (DATS) 300-500 1.2 CITRUS TREE 2-3-32-30,000 FRUIT CREATION HARVEST 0.7-0.8 EVERY 7.30 (DATS) 300-500 1.2 2-2-32-32-30,000 FRUIT CREATION HARVEST 0.7-0.8 EVERY 7.30 (DATS) 300-500 1.2 2-2-32-32-30,000 FRUIT CREATION HARVEST 0.7-0.8 EVERY 7.30 (DATS) 300-500 1.2 2-2-00 FRUIT CREATION HARVEST 0.7-0.8 EVERY 7.30 (DATS) 30 500 1.2 2-2-00 FRUIT CREATION HARVEST MARVE MARVEST 0.7-0.8 APPLICATIONS 300-500 1.2 2-2-00 ITA-			FRUIT CREATION 10 DAYS BEFORE MATURATION	0.5 - 0.6		300 - 500	1-2
INDUM TABLES 12-6-40 (2-3-3-32-MARD) FRUIT CREATION HARVEST 0.7 DAYS DAYS 300-500 1.2 VINEYARD 25:21-81 (3-2-3) SPROUTING - FRUIT CREATION HARVEST 0.6 0.7 EVENY 8-10 (DAYS) 200-300 1.2 OLIVE TREE 23-323-MARD FORMATION HARVEST 0.6 0.7 EVENY 8-10 (DAYS) 300-500 1.2 OLIVE TREE 23-323-MARD FORMATION HARVEST 0.7-0.8 EVENY 7-10 (DAYS) 300-500 1.2 CLITRUS TREE 23-323-MARD FRUIT CREATION HARVEST 0.7-0.8 DAYS 300-500 1.2 12-440 FRUIT CREATION HARVEST 0.7-0.8 DAYS 300-500 1.2 FLOWER PLANTS 20-300 FRUIT CREATION HARVEST 0.7-0.8 APPLICATIONS 200-300 1.2 12-440 FRUIT CREATION HARVEST 0.7-0.8 APPLICATIONS 200-300 1.2 12-440 FRUIT CREATION HARVEST 0.7-0.8 APPLICATIONS 200-300 1.2 12-440 FRUIT CREATION HARVEST 0.7-0.8 APPLICATIONS	FRUIT TREES		BEFORE FLOWERING- FRUIT CREATION	0.7 - 0.8	-	200 - 300	1
VINEYARD 25-12-38 2.6-0 333-32-32/90 23-32-32-39/00 22-32-32-32-39/00 22-32-32-32-39/00 22-32-32-32-32-39/00 22-32-32-32-32-39/00 22-32-32-32-32-39/00 22-32-32-32-32-32-32-32-32-32-32-32-32-3			FRUIT CREATION-HARVEST	0.7 - 0.8		300 - 500	1-2
12.6.40 23.432-4300 5-12.21 FORMATION ARWAREST 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 23-23-2400 24-40 FORMATION ARWAREST PORMATION ARWAREST 20-0-00 12-400 0.6-0.7 FWE WE B1 0.7-0.8 Curve WE B1 0.7-0.8 0.20-300 0.00 1.1 CHTRUS TREE 12-480 25-12-18 12-480 SPINI- CREATION HARVEST 12-480 0.7-08 0.7-08 0.4-05 34 000-500 1.2 FLOWER PLANTS 2-0-0-0 12-440 FRIJT CREATION LATE SUMMER 0.5-06 12-400 0.4-05 34 0.4-05 <t< td=""><td>VINEYARD</td><td></td><td>SPROUTING – FRUIT CREATION</td><td>0.6 - 0.7</td><td></td><td>200 - 300</td><td>1</td></t<>	VINEYARD		SPROUTING – FRUIT CREATION	0.6 - 0.7		200 - 300	1
OLIVE TREE 23 323-2Mp0 CREATION HARVEST 0.7 · 0.8 DAYS 300 · 500 1 CITRUS TREE 25 12.18 12 6.40 SPRING - EARLY SUMMER 0.7 · 0.8 DAYS 300 · 500 12 ALVE TREE 12 6.40 FRUT CREATION LATE SUMMER 0.7 · 0.8 DAYS 300 · 500 12 ALVE TREE 12 6.40 FRUT CREATION LATE SUMMER 0.5 · 0.6 APULATIONS 3.4 200 · 300 11 FLOWER PLANTS 20 - 30 · 0.0 FRUT SOR FORMERS IN A FEW DAYS BEFORE 0.5 · 0.6 1.2 200 · 300 12 PEPPER 12 - 40 TRANSPLANTATION · 15/20 DAYS 0.4 · 0.5 INEVERY 200 · 300 12 20 - 30 · 0 12 - 40 DAYS SO/60 · 95/100 DAYS 0.4 · 0.5 INEVERY 200 · 300 12 VEGETABLES 30 - 40 · 0 INTEREM 200 · 300 12 200 · 300 12 20 - 30 · 0 UNTIL FLOWERING 0.4 · 0.5 INEVERY 200 · 300 12 VEGETABLES 20 - 0.20 UNTIL FLOWERING 0.4 · 0.5 INEVER		23-3-23+2MgO					
CLTRUS TREE 25-12-18 12-46-0 12-640 SPRING - EARLY SUMMER FRUIT CREATION LATE SUMMER 0.7-0.8 EVERY 7-10 DAYS 200-300 1.2 IL 24-88 12-640 FRUIT CREATION LATE SUMMER 0.7-0.8 34 APPLICATIONS 300-500 1.2 IL 24-88 FIRST APPLICATIONS AFTER PLANTING 20-20-20 0.5-0.6 APPLICATIONS 3.4 APPLICATIONS 200-300 1 FLOWER PLANTS 20-20-20 FOR GROWTH FLOWER IN A FRW DAYS BEFORE FLOWER IN A FRW DAYS BEFORE FLOWER IN A FRW DAYS 600 FR 0.5-0.6 APPLICATIONS 200-300 1 PEPPER CUCUMBER 12-640 TRANSPLANTATION 13/20 DAYS 0.4-0.5 IN EVERY IN EVERY 200-300 1.2 23-3242000 20 20-20 20 DAYS -50/60 -95/100 DAYS 0.4-0.5 IN EVERY IN EVERY 200-300 1.2 VEGETABLES 20-200 UNTIL FLOWERING 0.4-0.5 IN EVERY INREGATION 200-300 1.2 20-202 UNTIL FLOWERING 0.4-0.5 IN EVERY INREGATION 200-300 1.2 VEGETABLES 20-2020 UNTIL FLOWERING 0.4-0.5 IN EVERY INREGATION 200-300 1.2	OLIVE TREE		CREATION				
CHINGS HELL 12-4-00 FRUIT CREATION LATE SUMMER 0.7-0.8 DAYS 300-500 1.2 A 12-4-00 FIRST APPLICATIONS AFTER PLANTING 0.5-0.6 APPLICATIONS 3.4 3.4 200-300 11 FLOWER PLANTS 20-20-20 FOR GROWTH 0.5-0.6 APPLICATIONS 200-300 11 PLANTS FOR FLOWERS IN A FRIE PLANTING 0.5-0.6 APPLICATIONS 200-300 11 PEPPER 12-6-40 PLANTS FOR FLOWERS IN A FRIE PLANTS 0.4-0.5 APPLICATIONS 200-300 12 PEPPER 20-20-20 20 DAYS 50/60 DAYS 0.4-0.5 IN EVERY 200-300 12 VEGETABLES 22-22-20 UDAYS 50/60 -95/100 DAYS 0.4-0.5 IN EVERY 200-300 12 VEGETABLES 22-22-20 UNITH FLOWERING 0.4-0.5 IN EVERY 200-300 12 VEGETABLES 22-22-20 UNITH FLOWERING 0.4-0.5 IN EVERY 200-300 12 STRAWBERRIES 12-6-40 FLOWERING HARVEST 0.4-0.5 IN EVERY 2	CITRUS TREE			0.7 -0.8	DAYS	200 - 300	1
FLOWER PLANTS 15-30-15 FOR GROWTH FOR GROWTH 20-20-20 12-640 FOR GROWTH FOR GROWTH EDWERNIG 0.5-0.6 0.5-0.6 (0.5-0.6) APPLICATIONS 1-2 APPLICATIONS 200-300 1 PEPPER CUCUMBER 12-640 12-640 PLANTS FOR FUWERS IN A FRW DAYS BEFORE FLOWERING 0.4-0.5 APPLICATIONS 200-300 1 PEPPER CUCUMBER 12-640 12-3-23-23-24-200 20 DAYS -50 / 60 DAYS 0.4-0.5 IN EVERY IRRGATION 200-300 12-2 VEGETABLES 25-12:18 22-3-23-24-200 FROM planting TIL LAST DAYS DEFORE HARVESTING 0.4-0.5 IN EVERY IRRGATION 200-300 12-2 STRAWBERRIES 20-20-20 UNTIL FLOWERING HARVESTING 0.4-0.5 IN EVERY IRRGATION 200-300 12-2 STRAWBERRIES 20-20-20 UNTIL FLOWERING 0.4-0.5 IN EVERY IRRGATION 200-300 12-2 DO 20-200 UNTIL FLOWERING 0.4-0.5 IN EVERY IRRGATION 200-300 12-2 STRAWBERRIES 12-640 FROM SCM - THARVEST 0.4-0.5 IN EVERY IRRGATION 200-300 12-2 POTATO 12-640 FROM 15 CM - TUBER FORMATION IN EVERY IRRGATION </td <td>12-6-40</td> <td>FRUIT CREATION LATE SUMMER</td> <td>0.7 - 0.8</td> <td>300 - 500</td> <td>1-2</td>		12-6-40	FRUIT CREATION LATE SUMMER	0.7 - 0.8		300 - 500	1-2
FLUWER PLANTS 20-20-20 [25-12-18] PLANTS FOR FLOWERS IN A FEW DAYS BEFORE FLOWERING 0.5 -0.6 (0.5 -0.6) 12 (0.5 -0.6) 200-300 1 PEPPER CUCUMBER 12-640 (15-30-15) TRANSPLANTATION - 15/20 DAYS 0.4 -0.5 IN EVERY IRRIGATION 200-300 1 PEPPER CUCUMBER 12-640 (23-323-337-200) 200 DAYS -50 / 60 DAYS 0.4 -0.5 IN EVERY IRRIGATION 200-300 1-2 23-33-33-33-33-33-33-32-2000 (20-20-20) 20-2020 PROM planting TIL LAST DAYS BEFORE HARVESTING 0.4 -0.5 IN EVERY IRRIGATION 200-300 1-2 STRAWBERRES 20-2020 UNTIL FLOWERING 0.4 -0.5 IN EVERY IRRIGATION 200-300 1-2 BEAN STALK 12-640 FROM PLANTERS 0.4 -0.5 IN EVERY IRRIGATION 200-300 1-2 POTATO 12-640 FROM PLANTERST 0.4 -0.5 IN EVERY IRRIGATION 200-300 1-2 POTATO 12-640 FROM 15 CM - TUBER FORMATION 10-0 200-300 1-2 CORN, CEREALS, SUMELOWER 20-202 FROM 15 CM - TUBER FORMATION 10-0 200-300 1-2 <tr< td=""><td rowspan="2">FLOWER PLANTS</td><td></td><td></td><td>0.5 - 0.6</td><td>-</td><td>200 - 300</td><td>1</td></tr<>	FLOWER PLANTS			0.5 - 0.6	-	200 - 300	1
PEPPER CUCUMBER 12-49-30 12-48 TRANSPLANTATION - 15/20 DAYS 0.4 - 0.5 No.50 (A - 0.5) 20.00 - 300 1 PEPPER CUCUMBER 12-40 23-323+32Mg0 DAYS 50/60 - 95/100 DAYS 0.4 - 0.5 IN EVERY IRRIGATION 200 - 300 1.2 VEGETABLES 20-20-20 DAYS 50/60 - 95/100 DAYS 0.4 - 0.5 200 - 300 1.2 VEGETABLES 20-20-20 BEFORE HARVESTING 0.4 - 0.5 IN EVERY IRRIGATION 200 - 300 1.2 STRAWBERRIES 20-20-20 UNTIL FLOWERING 0.4 - 0.5 IN EVERY IRRIGATION 200 - 300 1.2 BEAN STALK 12-640 FLOWERING - HARVEST 0.4 - 0.5 IN EVERY IRRIGATION 200 - 300 1.2 DOTATO 12-640 FLOWERING - HARVEST 0.4 - 0.5 IN EVERY IRRIGATION 200 - 300 1.2 POTATO 12-640 FORMATION OF FRUIT - HARVEST 0.4 - 0.5 IN EVERY IRRIGATION 200 - 300 1.2 20-20-20 AFTER COMPLETION OF SPROUTING 0.4 - 0.5 IN EVERY IRRIGATION 200 - 300 1.2 20-20-20 AFTER COMPLETION OF SP				0.5 - 0.6		200 - 300	1
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		15-30-15			IN EVERY	200 000	_
VEGETABLES 25-12-18 20-20-20 23-3-2342Mg0 20-20-20 FROM planting TIL LAST DAYS BEFORE HARVESTING 0.4-0.5 IN 200-300 1-3 STRAWBERRIES 12-6-40 FLOWERING 0.4-0.5 IN EVERY IRRIGATION 200-300 1-2 BEAN STALK 20-20-20 UNTIL FLOWERING 0.4-0.5 IN EVERY IRRIGATION 200-300 1-2 BEAN STALK 20-20-20 UNTIL FLOWERING 0.4-0.5 IN EVERY IRRIGATION 200-300 1-2 POTATO 20-20-20 UNTIL FLOWERING 0.4-0.5 IN EVERY IRRIGATION 200-300 1-2 POTATO 12-6-40 FROM 15 CM - TUBER FORMATION 0.4-0.5 IN EVERY IRRIGATION 200-300 1-2 CORN, CEREALS, SUNFLOWER 20-20-20 AFTER COMPLETION OF SPROUTING FLOWERING 200-300 1-2 BEETS 20-20-20 FROM 15 CM - TUBER FORMATION 200 300-500 1-2 CORN, CEREALS, SUNFLOWER 20-20-20 FIRST APPLICATIONS 200-300 1-2 20-20-20 11-7-27+5Mg0 UNTIL TUBER FORMATION 200-300 1-2		12-6-40	DAYS 50/60 - 95/100 DAYS		IRRIGATION		
VEGETABLES DATURE BEFORE HARVESTING OUTED OUTED COUNT COUNT <thcount< th=""> <thcount< th=""> COUNT<</thcount<></thcount<>		25-12-18	EPOM planting TILLAST DAVS				
STRAWBERRIES 12-640 FLOWERING HARVEST 0.4-0.5 IN EVERY IRRIGATION 200-300 1-2 BEAN STALK 20-20-20 UNTIL FLOWERING 0.4-0.5 IN EVERY IRRIGATION 200-300 1-2 DOTATO 12-640 FORMATION OF FRUIT - HARVEST 0.4-0.5 IN EVERY IRRIGATION 300-500 1-2 POTATO 12-640 FROM 15 CM - TUBER FORMATION 0.4-0.5 IRRIGATION 200-300 1-2 CORN, CEREALS, SUNFLOWER 20-20-20 AFTER COMPLETION OF SPROUTING 200-300 1-2 BEETS 20-20-20 FROM 15 CM - TUBER FORMATION 200-300 1-2 BEETS 20-20-20 FROM 10 TILLERING - FLOWERING 200-300 1-2 DEETS 12-640 UNTIL TUBER FORMATION 200-300 1-2 20-20-20 FIRST APPLICATIONS 200-300 1-2 20-20-20 IN FIRST IRRIGATION 200-300 1-2 20-20-20 IN FIRST IRRIGATION 200-300 1 20-20-20 AFTER THE APPEARANCE OF LEAFS 300-500 1	VEGETABLES		1 0	0.4 -0.5		200 - 300	1-3
Index Index <thindex< th=""> Index <thi< td=""><td>STRAWBERRIES</td><td>20-20-20</td><td></td><td>0.4 -0.5</td><td></td><td>200 - 300</td><td>1-2</td></thi<></thindex<>	STRAWBERRIES	20-20-20		0.4 -0.5		200 - 300	1-2
BEAN STALK12.6-40FORMATION OF FRUIT - HARVEST0.4 - 0.5IRRIGATION300 - 5001-2POTATO20-20-20AFTER COMPLETION OF SPROUTING200 - 3001-2200 - 3001-2CORN, CEREALS, SUNFLOWER20-20-20 25-12-18FROM 15 CM - TUBER FORMATION100 - 5001-2300 - 5001-2BEETS20-20-20 25-12-18FROM TO TILLERING - FLOWERING100 - 5001-2300 - 5001-2BEETS12.6-40FIRST APPLICATIONS200 - 3001-2200 - 3001-215-30-15115 - 115IN FIRST IRRIGATION100 - 500100 - 5001200 - 2020AFTER THE APPEARANCE OF LEAFS300 - 5001200 - 3001200 - 2020AFTER THE APPEARANCE OF LEAFS300 - 5001100 - 500112-6-40DURING COTTON'S COMPS FORMATION BEFORE HARVEST0.4 - 0.5EVERY 7-10 DAYS300 - 5001-2TOBACCO20-20-20ROOT IRRIGATION OF SEEDS0.4 - 0.5A-15300 - 5003-6TOBACCO20-20-20ROOT IRRIGATION OF SEEDS0.4 - 0.51 APPLICATION300 - 5003-6							
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	BEAN STALK						
12-6-40 FROM 15 CM - TUBER FORMATION CO 200 - 300 1-2 CORN, CEREALS, SUNFLOWER 20-20-20 25-12-18 FROM TO TILLERING - FLOWERING Image: Superscript of the super	ΡΟΤΑΤΟ	20-20-20	AFTER COMPLETION OF SPROUTING			200 - 300	1-2
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		12-6-40	FROM 15 CM – TUBER FORMATION			200 - 300	1-2
BEETS 12-6-40 11-7-27+5MgO UNTIL TUBER FORMATION 200-300 1-2 15-30-15 IN FIRST IRRIGATION 300-500 1 20-20-20 AFTER THE APPEARANCE OF LEAFS 300-500 1 20-20-20 AFTER THE APPEARANCE OF LEAFS 300-500 1-2 12-48-8 DURING COTTON'S COMPS FORMATION BEFORE HARVEST 0.4-0.5 EVERY 7-10 DAYS 300-500 1-2 12-6-40 NEXT ROOT IRRIGATION OF SEEDS 0.4-0.5 EVERY 7-10 DAYS 300-500 30-500 30-500 TOBACCO 20-20-20 ROOT IRRIGATION OF PLANTLETS DURING TRANSPLANTATION 0.4-0.5 1 APPLICATION 300-500 3-6						300 - 500	1-2
11-7-27+5MgO UNTIL TUBER FORMATION 200 - 300 1-2 15-30-15 IN FIRST IRRIGATION 300 - 500 1 20-20-20 AFTER THE APPEARANCE OF LEAFS 200 - 300 1 12-48-8 DURING COTTON'S COMPS FORMATION BEFORE HARVEST	BEETS	20-20-20	FIRST APPLICATIONS			200 - 300	1-2
$\begin{array}{ c c c c c c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			UNTIL TUBER FORMATION			200 - 300	1-2
COTTON 25-12-18 AFTER THE APPEARANCE OF LEAFS Image: Formation of the sector of	COTTON		IN FIRST IRRIGATION				
12-48-8 DURING COTTON'S COMPS FORMATION BEFORE HARVEST 12-640 1-2 12-640 AT THE FIRST ROOT IRRIGATION OF SEEDS 0.4 - 0.5 EVERY 7-10 DAYS 300 - 500 3-6 12-640 NEXT ROOT IRRIGATION OF SEEDS 0.4 - 0.5 Image: Comparison of the theory of theory of the theory of theory of the theory of theory of			AFTER THE APPEARANCE OF LEAFS				
12-6-40 Image: State of the							
12-6-40 NEXT ROOT IRRIGATION OF SEEDS DAYS 20-20-20 ROOT IRRIGATION OF PLANTLETS DURING TRANSPLANTATION 0.4 - 0.5 1 APPLICATION 300 - 500 3-6 AT THE BEGINNING OF THE HARVEST Image: Comparison of the transplant of tr				04.05	F\/EDV 7 10	500 - 800	
TOBACCO 20-20-20 ROOT IRRIGATION OF PLANTLETS DURING TRANSPLANTATION 0.4 - 0.5 1 APPLICATION 300 - 500 3-6 AT THE BEGINNING OF THE HARVEST AT THE BEGINNING OF THE HARVEST 0.4 - 0.5 1 APPLICATION 1 1 1	TOBACCO				DAYS 1		
AT THE BEGINNING OF THE HARVEST			ROOT IRRIGATION OF PLANTLETS DURING			300 - 500	3-6
12-0-40		12-6-40					