

**DEAR BHN FAMILY AND DEAR GUESTS;**

**FIRST OF ALL, WE ARE UPSET FOR NOT BEING AMONG WITH YOU BUT, DUE TO PERSONAL REASONS, COULDN'T PARTICIPATE THIS PROGRAM.**

**AS SPN AGRO, WE PROUD OF SHARE WITH OUR CITRUS PROGRAMS. 5 – 6 YEARS AGO WE STARTED THESE PROGRAMS ESPECIALLY FOCUSED IN RECENT YEARS ON OUR CITRUS WITH HUMA GRO PRODUCTS AND GET REALLY GOOD RESULTS FROM BY HELP OF SYSTEMATICAL STUDYING. THESE GOOD RESULT IN OUR REGION HAS BEEN QUITE EFFECTIVE IN TRANSITION FROM LIQUID TO CHEMICAL FERTILIZER AND DAY BY DAY OUR POTENTIAL CONTINUES TO GROW.**

**AS WE STATED, THE MOST IMPORTANT PRODUCT IN OUR REGION IS CITRUS AND WE WOULD LIKE TO GIVE A SHORT PRESENTATION ABOUT OUR FERTILIZATION CITRUS PROGRAM INCLUDING 1-2 (NEW PLANTED) AGE TREES, 3-5 AGE TREES AND ,10- 15 AGE AND OVER TREES.**

**WITH BEST REGARDS**

**MURAT ÇETİN  
GENERAL MANAGER**

**CITRUS FERTILIZER PROGRAM****1-2 AGE****SOIL APPLICATION**

	<b>APPLICATION TERMS</b>	<b>PRODUCTS NAME</b>	<b>DOSES</b>
1.APLICATION	END OF MARCH	SUPER PHOS	0.5 L/da
		FULVIC ACID	0.5L/da
		SUPER NITRO	2L/da
2. APLICATION	END OF APRIL	SUPER NITRO	1 L/da
		SUPER PHOS	0.5L/da
3.APLICATION	END OF MAY	SUPER NITRO	2 L/da
		SOLFER	0.5g/da
4.APLICATION	3.WEEK OF JUNE	SUPER NITRO	1L/da
		FULVIC ACID	0.5L/da
5. APLICATION	3.WEEK OF JULY	SUPER NITRO	1L/da
		SUPER K	0.5L/da
6. APLICATION	AS AUGUST 15-20	SUPER NITRO	0.5/da
		SUPER K	0.5 L/da

**FOLIAR APPLICATION**

	<b>APPLICATION TERMS</b>	<b>PRODUCT NAME</b>	<b>DOSES</b>
1.APLICATION	APRIL	VITOL	3L/ton
		Z-MAX	1L/ton
		FULVIC ACID	2 L/ton
2. APLICATION	MAY	VITOL	3L /ton
		GHOST	250cc/ton
		BUTTON DF	1 kg /ton
3. APLICATION	JUNE	C-PHOS	2L/ton
		VITOL	4 L/ton
		BUTTON DF	1kg/ton
4. APLICATION	JULY	VITOL	3 L/ton
		BORON	1 L/ton
		Z- MAX	1 L/ton
5.APLICATION	AUGUST	FOLIA K	3 L/ton
		HUMAGRO CALCIUM	3 L/ton

**NOTE: FOLIAR APLICATION WITH 1 TON WATER DRUGS 2-2.5 HECTARES**





**PLANTED DATE MAY 2013**





**PLANTED DATE MAY 2013**





**PLANTED DATE MAY 2014**



## CITRUS FERTILIZER PLANT PROGRAM

### 3-5 AGE DRIPPING

	APPLICATION TERMS	PRODUCT NAME	DOSES
<b>I. APPLICATION</b>	MARCH 1-15	SUPER PHOS	1Lt/da
		SUPER NITRO	2Lt/da
		SUPER K	0.5Lt/da
		FULVIC ACID	1kg/da
<b>II. APPLICATION</b>	APRIL 10-15	SUPER NITRO	2Lt/da
		SUPER PHOS	1lt/da
		SOLFER	0.5LT/da
		SUPER NITRO	2Lt/da
<b>III. APPLICATION</b>	BEGINING OF MAY	FULCIC ACID	1 LT/da
		SUPER NITRO	2 Lt/da
<b>IV. APPLICATION</b>	END OF MAY	SUPER NITRO	2 Lt/da
		SOLFER	0,5kg
<b>V. APPLICATION</b>	JUNE 15-20	SUPER NITRO	2 Lt/da
		SUPER K	1Lt/da
<b>VI. APPLICATION</b>	JULY 15	SUPER K	1.5Lt/da
		SUPER NITRO	1Lt/da

### FOLIAR APPLICATION

	<u>APPLICATION TERMS</u>	<u>PRODUCT NAME</u>	<u>DOSES</u>
<b>I. APPLICATION</b>	BEFORE 15-20 DAY FROM BLOOMING	BREAKOUT	2Lt / ton
		GHOST	500 cc / ton
		CITROFOB PLUS	2Lt / ton
		Z-MAX	500 cc / ton
		SUPER NITRO	3LT/ton
<b>II. APPLICATION</b>	THE BEGINING OF BLOOMING	GHOST	500 cc / ton
		CITROFOB PLUS	2Lt / ton
		BREAK OUT	2LT / ton
		SUPER NITRO	3LT/ton
<b>III. APPLICATION</b>	FLOWERING TO FRUIT	VITOL	2Lt/ ton
		C-PHOS	2Lt / ton
		44 MAG	1Lt / ton
<b>IV. APPLICATION</b>	ACTIVE PERIOD OF FRUIT GROWTH	VITOL	2Lt / ton
		BUTTON DF	1 kg / ton
		FOLIA K	2Lt / ton
<b>V. APPLICATION</b>	WHEN IT COMES WALNUT SIZE	FOLIA K	2Lt / ton
		HUMAGRO CALCIUM	2Lt / ton
<b>VI. APPLICATION</b>	AFTER 10-15 DAY FROM V. APPLICATION	FOLIA K	2Lt / ton
		HUMAGRO CALCIUM	2Lt / ton

**NOTE: FOLIAR APPLICATION WITH 1 TON WATER DRUGS 1 HECTARES**



A photograph of a row of young citrus trees in a nursery. The trees are lush green and planted in a straight line on dark brown soil. A black drip irrigation line runs along the base of the trees. The background shows a cloudy sky and a distant horizon with power lines.

**PLANTED DATE MAY 2012**





**PLANTED DATE MAY 2012**



# CITRUS FERTILIZER PLANT PROGRAM

## 10-15 AGE AND OVER (DRIPPING )

	<b>APPLICATION TERMS</b>	<b>PRODUCTS NAME</b>	<b>DOSES</b>
<b>I. APPLICATION</b>	<b>MARCH 1-15</b>	SUPER PHOS	1.5Lt/da
		SUPER NITRO	2Lt/da
		SUPER K	1 Lt/da
		FULVIC ACID	1kg/da
<b>II. APPLICATION</b>	<b>APRIL 10-15</b>	SUPER NITRO	2Lt/da
		SUPER PHOS	1,5lt/da
		SOLFER	0.5LT/da
<b>III. APPLICATION</b>	<b>May.10</b>	SUPER NITRO	3Lt/da
		FULVIC ACID	1 LT/da
<b>IV. APPLICATION</b>	<b>END OF MAY</b>	SUPER NITRO	3 Lt/da
		SOLFER	0,5kg
<b>V. APPLICATION</b>	<b>JUNE 15-20</b>	SUPER NITRO	2 Lt/da
		SUPER K	1,5Lt/da
<b>VI. APPLICATION</b>	<b>JULY 15</b>	SUPER K	1,5Lt/da
		SUPER NITRO	1Lt/da

## FOLIAR APPLICATIONS

	<b>APPLICATION TERMS</b>	<b>PRODUCT NAME</b>	<b>DOSES</b>
<b>I. APPLICATION</b>	<b>BEFORE 15-20 DAY FROM BLOOMING</b>	BREAKOUT	2Lt / ton
		GHOST	500 cc / ton
		CITROFOB PLUS	2Lt / ton
		Z-MAX	500 cc / ton
		SUPER NITRO	3LT/ton
<b>II. APPLICATION</b>	<b>THE BEGINING OF BLOOMING</b>	GHOST	500 cc / ton
		CITROFOB PLUS	2Lt / ton
		BREAK OUT	2LT / ton
		SUPER NITRO	3LT/ton
<b>III. APPLICATION</b>	<b>FLOWERING TO FRUIT</b>	VITOL	2Lt/ ton
		C-PHOS	2Lt / ton
		44 MAG	1Lt / ton
<b>IV. APPLICATION</b>	<b>ACTIVE PERIOD OF FRUIT GROWTH</b>	VITOL	2Lt / ton
		BUTTON DF	1 kg / ton
		FOLIA K	2Lt / ton
<b>V. APPLICATION</b>	<b>WHEN IT COMES WALNUT SIZE</b>	FOLIA K	2Lt / ton
		HUMAGRO CALCIUM	2Lt / ton
<b>VI. APPLICATION</b>	<b>AFTER 10-15 DAY FROM V. APPLICATION</b>	FOLIA K	2Lt / ton
		HUMAGRO CALCIUM	2Lt / ton

**NOTE: FOLIAR APPLICATION WITH 1 TON WATER DRUGS 0,5 HECTARES**













## **DIFFERENT PRODUCTS**

**BUTTON = POWDER TRACE ELEMENT**

**CITROFOB = POTASSIUM PHOSPHITE**

**FOLIA K = PH 7 LIQUID POTASSIUM  
(HUMAGRO BUFFER K) ( NEW PRODUCT )**

**SOLFER = (FE EDDHA CHELATE)**



**WITH THESE APPLICATIONS HAD A GREAT DIFFERENCE IN ESPECIALLY FRUITS QUALITY. WITHOUT GIVING A DAMAGE STRUCTURE OF SOIL , WE WERE RESPECTFUL TO NATURE.**

**THANKS TO THIS AMAZING TECHNOLOGY , WE HAVE SUCCEEDED, SO WE ARE SO GRATEFUL TO DEAR JORDAN SMITH AND HUMA GRO FAMILY.**

**THE BEST REGARDS...**

**TEŞEKKÜRLER...**