

TOMATO FERTILIZATION PROGRAM

• **Soil Application: decar/ 40-60 kg ORGALIG**

Saplings After Sewing to Soil:

	Decar
Biotech 30	2 lt.
Faster 7-21	2 lt
Zincmate	1 lt
Black root	1 lt
CombiSun	200 gr
Eurofert 20-20-20	(daily)500 gr
Eurofer EDDHA	250 gr
Eurofert 10-30-15	(daily)600 gr
Fosforik asit	1,5 lt
Eurofert 20-20-20	(daily)500 gr
Zincmate	1 lt
Bormate	1 lt



When the first Fruits are 2-3 cm in diameter

	Decar
Eurofert 20-20-20	(daily)500 gr
Amino-L	2 lt
Eurofert 18-18-18	(daily)600 gr
Eurocal	2-3 lt
CombiSUN	0,2 kg
Biotech 30	12 lt
Eurofert 20-10-20	(daily)750 gr
Bormate	1 lt
Sytofix	300cc
Vital Plus	2 lt
Eurofert 20-10-20	(daily)750 gr

FIRST HARVEST - 6th RACEME HARVEST:

	Decar
Amino-L	2 lt
Eurofert 16-8-24	(günlük)750 gr
Zincmate	500 cc
Bormate	1 lt
Eurocal	2 lt
Combisun	250 gr
Eurofert 16-8-24	(günlük)750 gr
Eurocal	2 lt
Eurofert 16-8-24	(günlük)850 gr
Vital Plus	2 lt

6th cluster- Until the end of the season:

	Decar
Potassio-K	3 lt
Eurofert 16-8-24	(günlük)600 gr
Eurofert 9-5-44	(günlük)600 gr
Eurocal	3 lt
Eurofert 16-8-24	(günlük)600 gr
Eurofert 9-5-44	(günlük)600 gr

AFTER TERMINATION

	Decar
Eurofert 9-5-44	(günlük)600 gr

TOMATO LEAF FERTILIZATION

1- FOR FLOWER FORMATION: For 100 lt water

Folamin-L : 200 cc
Zinçmate : 100 cc
Folquaje : 100 gr
Bormate : 100 cc

2- FOR GREEN ACCESS DEVELOPMENT: For 100 lt water

Sytofix : 100 cc
Eurocombi: 100 gr
That : 100 cc

3- FOR FRUIT HARDNESS: For 100 lt water

Calfol-A : 300 cc
Bormate : 100 cc

4- Fruit QUALITY AND COLOR: For 100 lt water

Sytofix : 100 cc
NK-Mate : 250 cc

Potassio-K : 300 cc

Note: The program at the back is a general fertilization program. During the production season, plant development can be observed by technical staff and added to the program or deductions



GRAPE LEAF FERTILIZER

INSIDE THE EYES:

Syofix :100 /100 lt su
Zincmate:100 cc /100 lt su

LEAF AND RELEASING DEVELOPMENT: (When the shoots are 8-12 cm)

Folamin-L : 250cc /da
Faster x-7-7-7 : 200 cc /100 lt su
EuroCombi : 200 gr /100 lt su

Before flowering:

PhosphozncMAX :200cc /100 lt su
Folamin-L : 200 cc/100 lt su

After flowering:

Folamin-L : 200 cc/100 lt su
Faster x 7-7-7 :200 cc/100 lt su
EuroCombi : 200 gr/100 lt su

Grape bush PERIOD:

Folamin -L : 200 cc/100 lt su
Sytofix : 100 cc/100 lt su
Calfol-A :300 cc/100 lt su

Coarse grape bush:

Faster x 7-7-7 : 200cc/100 lt su
EuroCombi : 100gr /100 lt su
Sytofix :100 cc/100 lt su

SUGAR WATER WALKING PERIOD :

NK-Mate : 400 cc/100 lt su
Calfol-A :300 cc /100 lt su

Sugary water period:

Potassio-K : 300 cc/ 100 lt su



Potato fertilization program

Soil preparation :

ORGALIG : 20-40 kg /da (Mixed with soil fertilizers)

Before sewing:

Biotech 30: 5 lt

Zincmate : 1 lt

* The above mixture is added to the water used to soak 100 kg of seed.

EXCAVATIONS OUT OF THE SOIL EXCESS:

Folamin-L: 1 lt /da

Allelexin : 300 cc /da

THROAT FILLING PERIOD:

Fol-N 20: 5 lt/da

Herbisid Period

Biotech 30 :1 lt/da

N-Fol 15 : 1 lt/da

EuroCombi : 100 gr/da

+ Pesticide

Pesticide period:

Sytofix : 100 cc/da

Calfol-A :300 cc/da

Potatoes medium in size:

1.Application:

Eurofert 9-5-44 : 5 kg/da

+Pesticide

2 Application:

Eurofert 16-8-24: 1 kg/da

Harvest season:

Eurofert 9-5-44 : 4 kg/da

Potassio-K : 2 lt/da

Fol-N 20 :1 lt/da





ÇAĞIN TARIM
AGRICULTURE

WHEAT FERTILIZATION

1.Aplication.:

Biotech 30 : 250cc / decar(da)

EuroCombi: 100 gr /decar(da)

Fol-N 20 : 250 cc/decar(da)

2.Aplication:

Bioetch 30 : 250 cc/decar(da)

Zincmate: 100 cc/decar(da)

Fol-N 20 :250 cc/decar(da)

The above products can be sprayed from the leaves by adding to the pesticide applications during the periods of brotherhood and stalking



BEET FERTILIZATION PROGRAM

1.Aplication.:

Beets 5-6 leaf period:

Biotech 30 : 1 lt/decar(da)

EuroCombi: 100 gr/decar(da)

Eurofert 20-20-20: 250 gr/decar(da)

2.Aplication.:

Without closing the queue

Vitall Plus :1 lt decar(da)

NK-Mate : 1 lt decar(da)





Apple FERTILIZATION PROGRAM

- Soil Apl.: per Tree / 2-5 kg ORGALIG

DRIP IRRIGATION:

BEFORE FLOWER

Biotech 30

Faster 7-21

Zincmate

Eurofer EDDHA

Decar(Da)

2 lt.

2 lt

1 lt

1-2 kg

FLOWER TAIL LEAFLET

Vital Plus

Fol-N 20

CombiSun

Decar(Da)

3 lt

2 lt

0,5 kg

May-June

1.Apl.:

Eurofert 20-20-20

Folamin-L

Decar(Da)

2-5 KG

2 lt

2.Apl.:

Eurofert 20-10-20

Eurocal

Decar(Da)

3-5 kg

2-3 lt

July

1.Apl.:

Eurofert 20-10-20

Vital Plus

Decar(Da)

4-6 kg

3 lt

2.Apl.:

Eurofert 16-8-24

Eurocal

CombiSUN

Decar(Da)

3-5 kg

2-3 lt

0,5 kg

PERIOD UP TO HARVEST

Eurofert 9-5-44

Potassio-K

Decar(Da)

4-6 kg

1 lt



• **Apple LEAF FERTILIZATION PROGRAM:**

Before Flower :	(1 TON water)
Sytofix	1 lt
PhosphozncMAX	1 lt
EuroCombi	1 kg
Folamin-L	2 lt

TREES 80-90% FLOWER:	(1 TON water)
Folamin-L	3 lt
Sytofix	1 lt

AFTER FLOWERS:	(1 TON water)
Calfol-A	3 lt
N-Fol-15	2 lt
EuroCombi	1 kg

FRUITS HAZELNUT BIGGER: (two applications)	(1 TON water)
Calfol-A	3 lt

FRUIT DEVELOPMENT PERIOD:	
1.Apl.:	(1 TON water)
Folamin-L	3 lt
NK-Mate 7-0-21	3 lt
N-CaK	3 lt

2.Apl.:	(1 TON water)
Sytofix	3 lt
NK-Mate 7-0-21	3 lt

COLOR and QUALITY :	(1 TON water)
Potassio-K	3 lt
N-CaK	3 lt

PEAR Fertilization PROGRAM

- **Soil: Per tree / 2-5 kg ORGALIG**
- **DAMLA SULAMA İLE GÜBRELEME :**

Before Flower

	<u>Decar(Da)</u>
Biotech 30	2 lt.
Faster 7-21	2 lt
Zincmate	1 lt
Eurofer EDDHA	1-2 kg

FLOWER TAIL LEAFLET

	<u>Decar(Da)</u>
Vital Plus	3 lt
Fol-N 20	2 lt
CombiSun	0,5 kg

May-June

	<u>Decar(Da)</u>
1.Apl..:	
Eurofert 20-20-20	2-5 KG
Folamin-L	2 lt

2.Apl..:

	<u>Decar(Da)</u>
Eurofert 20-10-20	3-5 kg
Eurocal	2-3 lt

July

1.Apl..:

	<u>Decar(Da)</u>
Eurofert 20-10-20	4-6 kg
Vital Plus	3 lt

2.Apl..:

	<u>Decar(Da)</u>
Eurofert 16-8-24	3-5 kg
Eurocal	2-3 lt
CombiSUN	0,5 kg

PERIOD UP TO HARVEST

	<u>Decar(Da)</u>
Eurofert 9-5-44	4-6 kg
Potassio-K	1 lt



• **Pear LEAF FERTILIZATION PROGRAM:**

Before Flower :

Sytofix	(1 TON water)
PhosphozncMAX	1 lt
EuroCombi	1 lt
Folamin-L	1 kg
	2 lt

TREES 80-90% FLOWER:

Folamin-L	(1 TON water)
Sytofix	3 lt
	1 lt

AFTER FLOWERS:

Calfol-A	(1 TON water)
N-Fol-15	3 lt
EuroCombi	2 lt
	1 kg

FRUITS HAZELNUT BIGGER: (two applications)

Calfol-A	(1 TON water)
	3 lt

FRUIT DEVELOPMENT PERIOD:

Folamin-L	(1 TON water)
NK-Mate	3 lt
	3 lt

COLOR and QUALITY:

Potassio-K	(1 TON water)
N-CaK	3 lt
	3 lt



CORN FERTILIZATION PROGRAM

• DRIP IRRIGATION :

1.Apl..:	<u>Decar(Da)</u>
Biotech 30	1 lt.
Fol-N 20	2 lt

2.Apl..:	<u>Decar(Da)</u>
Vital Plus	1 lt
Eurofert 15-30-15	2 kg
CombiSun	0,2 kg

3.Apl..:	<u>Decar(Da)</u>
Eurofert 20-20-20	3 KG
Zincmate	2 lt

4.Apl..:	<u>Decar(Da)</u>
Eurofert 20-10-20	3-5 kg
Eurocal	2-3 lt

July

1.Apl..:	<u>Decar(Da)</u>
Eurofert 20-10-20	4-6 kg
Vital Plus	3 lt

2.Apl..:	<u>Decar(Da)</u>
Eurofert 16-8-24	3-5 kg
Eurocal	2-3 lt
CombiSUN	0,5 kg

PERIOD UP TO HARVEST

	<u>Decar(Da)</u>
Eurofert 9-5-44	4-6 kg
Potassio-K	1 lt

