

## I Called it the Magic Calendar! Planting Calendar that leads you to Earn big in all season. Ep 1&2



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This Calendar gives you the when and how to cultivate to meet the demand peak



	<i>Start Month</i>	<i>End Month</i>
1	December	February
2	February	April
3	May	August
4	August	November



1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

20-30th apply the last fertilizer  
Cabbage, Tomato and Bell  
pepper.  
NB: Only NPK no Ammonia in  
tomato and Bell pepper.

Urea can be added

### TRANSPLANTING(NOV-JAN)

➤ 15-16<sup>th</sup> transplant

### FERTILIZER APPLICATION

➤ 21<sup>st</sup> first fertilizer  
application

NEXT CROPPING(JAN-APRIL)

LAND PREPARATION

26<sup>th</sup> land preparation needs  
to be done.

## DEMAND PEAK

20-30<sup>th</sup>

Transplanting

15-16<sup>th</sup>

Last fertilizer

26<sup>th</sup>

Land preparation

➤ 15-16<sup>th</sup> transplant

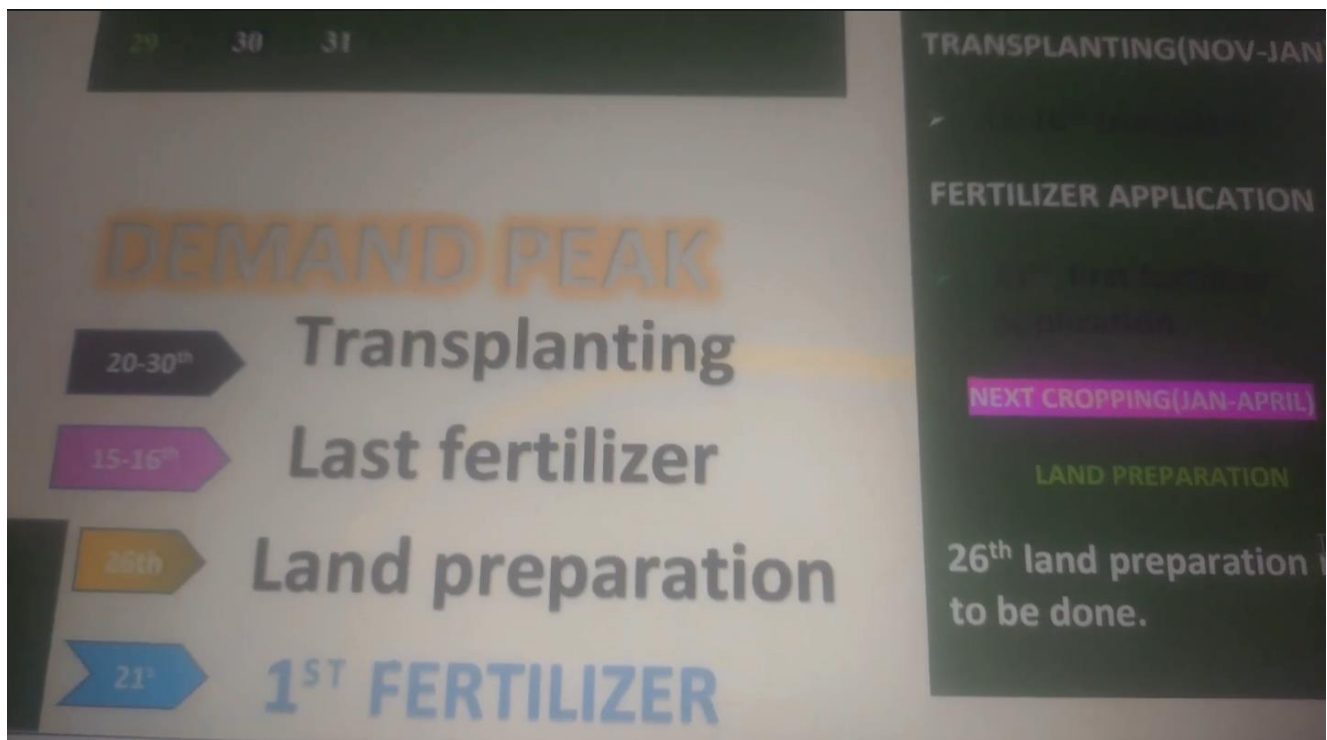
### FERTILIZER APPLICATION

➤ 21<sup>st</sup> first fertilizer  
application

NEXT CROPPING(JAN-APRIL)

LAND PREPARATION

PEAK  
lanting  
ertilizer



This is the calendar for January – April production

### Notes

- 10-15<sup>th</sup> 2<sup>nd</sup> fertilizer application
- 17<sup>th</sup> Earthen up
- Repeat protective chem as stated on the label
- EXPECT HARVEST IN MARCH(NOV-MAR)

NEXT PRODUCTION(JAN-APRIL)

10-15<sup>th</sup> SOW SEED(NURSERY)

The seed should be nurse in drills or broadcast.

### GERMINATION

BELL PEPPER: A week after sowed(7 days)

TOMATO: 5-6 days after sowed

SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

- Repeat protective chem as stated on the label
- EXPECT HARVEST IN MARCH(NOV-MAR)

NEXT PRODUCTION(JAN-APRIL)

10-15<sup>th</sup> SOW SEED(NURSERY)

The seed should be nurse in drills or broadcast.

### GERMINATION

BELL PEPPER: A week after sowed(7 days)

TOMATO: 5-6 days after sowed

CABBAGE: 5-6 days after sowed

15-20<sup>th</sup> CONSTRUCTION OF RIDGES OR

	1	2	3	4	5
7	8	9	10	11	12
14	15	16	17	18	19
21	22	23	24	25	26
28	29	30	31		

10-15<sup>th</sup>

## Nursery



The seed should be nurse in drills or broadcast.

### GERMINATION

**BELL PEPPER:**A week after sowed(7 days)

**TOMATO:**5-6days after sowed

**CABBAGE:**5-6days after sowed

### 15-20<sup>th</sup> CONSTRUCTION OF RIDGES OR BEDS

Bell pepper: Beds or Ridges

Tomato: Ridges

Cabbage: Tillage(digging)

14	15	16	17	18	19
21	22	23	24	25	26
28	29	30	31		

10-15<sup>th</sup>

15-20<sup>th</sup>

## Nursery Ridges

The seed should be nurse in drills or broadcast.

### GERMINATION

**BELL PEPPER:**A week after sowed(7 days)

**TOMATO:**5-6days after sowed

**CABBAGE:**5-6days after sowed

### 15-20<sup>th</sup> CONSTRUCTION OF RIDGES OR BEDS

Bell pepper: Beds or Ridges

Tomato: Ridges

Cabbage: Tillage(digging)

14	15	16	17	18
21	22	23	24	25
28	29	30	31	

10-15<sup>th</sup>

15-20<sup>th</sup>

## Nursery Ridges

**CABBAGE:** 5 days after sowing

10-15th

# Nursery Ridges

15-20<sup>th</sup> CONSTRUCTION OF RIDGES OR  
BEDS

15-20<sup>th</sup>

Bell pepper: Beds or Ridges

Tomato: Ridges

Cabbage: Tillage(digging)

## DEMAND PEAK(JAN TO APRIL)

# FEBRUARY



### Notes

5-10<sup>th</sup> TRANSPLANTING  
Transplant seedling  
after nursery  
Transplant early in  
the morning when the weather is humid  
the day or transplant in the  
evening  
Avoid planting seedlings during  
hot hour of the day which may  
burn young seedlings

### Notes

5-10<sup>th</sup> TRANSPLANTING  
Transplant seedling 3-4 weeks  
after nursery  
Transplant early in the morning  
when the weather is humid of  
the day or transplant in the  
evening  
Avoid planting seedlings during  
hot hour of the day which may  
burn young seedlings  
Crop      Spacing  
Tomato:30cmx60cm  
Bell Pepper:30cmx60cm  
Cabbage:60cmx70cm

SUN	MON	TUE	WED	THUR	FRI	SAT
	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17

SUN	MON	TUE	WED	THUR	FRI	SAT
	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28			

14	15	16	17
21	22	23	24
28			

evening

Avoid planting seedlings during hot hour of the day which may burn young seedlings

Crop      Spacing

Tomato:30cmx60cm

Bell Pepper:30cmx60cm

Cabbage:60cmx70cm

**Fertilizer App.**

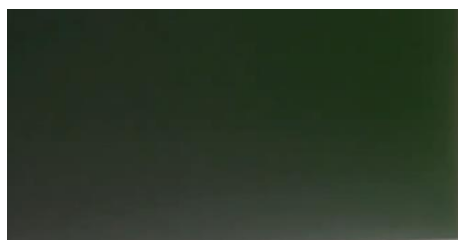
First fertilizer app: A week after transplanting 12-17<sup>th</sup>

APPLICATION METHD.

Use the Starter solution method

Mix : (NPK with Ammonia)

**Fertilizer app**  
**transplanting**



Crop      Spacing

Tomato:30cmx60cm

Bell Pepper:30cmx60cm

Cabbage:60cmx70cm

**Fertilizer App.**

First fertilizer app: A week after transplanting 12-17<sup>th</sup>

APPLICATION METHD.

Use the Starter solution method

Mix : (NPK with Ammonia)

**app**  
**ing**

19	20	21	22	23	24
26	27	28			

hot hour of the day which may burn young seedlings

Crop      Spacing

Tomato:30cmx60cm

Bell Pepper:30cmx60cm

Cabbage:60cmx70cm

**Fertilizer App.**

First fertilizer app: A week after transplanting 12-17<sup>th</sup>

APPLICATION METHD.

Use the Starter solution method

Mix : (NPK with Ammonia)

20-22<sup>nd</sup>

**Fertilizer app**

5-10<sup>th</sup>

**Transplanting**

# MARCH



## NOTES

### 2<sup>ND</sup> FERTILIZER APPLICATION

- 18<sup>TH</sup> apply second fertilizer
- Mix together NPK with Ammonia or Urea.
- 25<sup>TH</sup> Earthen-up
- Control weeds and apply recommended insecticide and fungicide at the said time.

SUN	MON	TUE	WED	THU	FRI
26	27	28	1	2	
3	6	7	8	9	
13	14	15	16	17	
20	21	22	23	24	
27	28	29	30	31	

## NOTES

### 2<sup>ND</sup> FERTILIZER APPLICATION

- 18<sup>TH</sup> apply second fertilizer
- Mix together NPK with Urea.
- 25<sup>TH</sup> Earthen-up
- Control weeds and apply recommended insecticide and fungicide at the said time.

SUN	MON	TUE	WED	THU	FRI	SAT
26	27	28	1	2	3	4
5	6	7	8	9	10	11
12	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		



25<sup>th</sup> Earthen-up  
  
Control weeds and apply recommended insecticide and fungicide at the said

13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

18<sup>th</sup>

Fertilizer

25<sup>th</sup>

Earthen up


APRIL

MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6
8	9		11	13	14
15	17	18	19	20	21
23	24	25	26	27	28
30					

NOTES  
  
TO INCREASE  
10% apply your  
application  
Do not apply 10  
Ammonia 10%  
app  
NPK can be the  
water extract  
fruit  
Protective etc

FERTILIZER

FRI	SAT	
5	6	
13	14	
20	21	
27	28	



## NOTES

**TO INCREASE YIELD**

- 10<sup>th</sup> apply your 3<sup>rd</sup> fertilizer application
- Do not apply NPK with Ammonia during the final app.
- NPK can be mix with Urea for water extraction from the fruit.

4	5	6	
11	13	14	
19	20	21	
26	27	28	

## NOTES

**TO INCREASE YIELD**

- 10<sup>th</sup> apply your 3<sup>rd</sup> fertilizer application
- Do not apply NPK with Ammonia during the final app.
- NPK can be mix with Urea for water extraction from the fruit.
- Protective chem. application still continues

**LIZER**


27 28

ZER  
ITY

- application
- Do not apply NPK with Ammonia during the final app.
- NPK can be mix with Urea for water extraction from the fruit.
- Protective chem. application still continues
- KEEP FARM WEEDS FREE

30<sup>TH</sup> observe some maturity

10<sup>th</sup> 30<sup>th</sup>

 **FERTILIZER MATURITY**

- Protective chem still continues
- KEEP FARM WE

30<sup>TH</sup> observe some

NB: You can choose not to apply 3<sup>rd</sup> fertilizer only if the land fertile.

This concludes the calendar for January – April production

**Ep2**

**May- August Production**

# MAY



## NOTE

### FRUITING TO HARVESTING

- Fully maturity and harvesting
- Enjoy the harvest

**NEXT PRODUCTION(MAY-AUG)**

	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4
	6	7	8	9	10	11
	13	14	15	16	17	18
	20	21	22	23	24	25
	27	28	29	30	31	



## NOTE

### FRUITING TO HARVESTING

- Fully maturity and harvesting
- Enjoy the harvest

**NEXT PRODUCTION(MAY-AUG)**

- Land clearing: 10<sup>th</sup>

## NURSERY

- BELL PEPPER: 15-16<sup>th</sup>
- CABBAGE: 15-16<sup>th</sup>
- Tomato: 31<sup>st</sup> to 5 of next month(June)

10<sup>th</sup> ➔ Land clearing

15-16<sup>th</sup> ➔ Nursery







PEPPER FARM

## NOTES

### TRANSPLANTING

#### BELL PEPPER & CABBAGE

- Prepare the field for each crop
- 16-17<sup>th</sup> transplanting
- NB: follow the steps used in the first

# June



SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						



## NOTES

### TRANSPLANTING

#### BELL PEPPER & CABBAGE

- Prepare the field for each crop
- 16-17<sup>th</sup> transplanting
- NB: follow the steps used in the first production
- 20-22<sup>nd</sup> first fertilizer application

Tomato

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

16-17<sup>th</sup>

transplanting

20-22<sup>nd</sup>


fertilizer

### BELL PEPPER & CABBAGE

1. Select the variety  
 2. Prepare the seed bed  
 3. Sow the seed  
 4. Water the seed bed  
 5. Thin the seedlings  
 6. Transplant the seedlings  
 7. Water the seedlings  
 8. Fertilize the seedlings  
 9. Mulch the seedlings  
 10. Harvest the seedlings

### Tomato

1. Select the variety  
 2. Prepare the seed bed  
 3. Sow the seed  
 4. Water the seed bed  
 5. Thin the seedlings  
 6. Transplant the seedlings  
 7. Water the seedlings  
 8. Fertilize the seedlings  
 9. Mulch the seedlings  
 10. Harvest the seedlings



1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	1

16-17th **transplanting**


20-22nd **fertilizer**

5th **nursery**

9th **transplanting**

# July

SUN	MON	TU	WED	THU	FRI	SAT
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			



**NOTE**

**2<sup>ND</sup> FERTILIZER APPLICATION**

- 16-17<sup>TH</sup> second fertilizer app.
- Follow by the protective chem.

Fungicide, insecticide, foliar fert etc.

Repeat protective chem 1 week or 2 weeks intervals according

MON	TU	WED	THU	FRI	SAT
1	2	3	4	5	6
8	9	10	11	12	13
15	16	17	18	19	20
22	23	24	25	26	27
29	30	31			

16-17<sup>th</sup>

# Fertilizer

## NOTE

### 2<sup>ND</sup> FERTILIZER APPLICATION

- 16-17<sup>TH</sup> second fertilizer app.
- Follow by the protective chem.

Fungicide, insecticide, foliar fert etc.

Repeat protective chem 1 week or 2 weeks intervals according to the application intervals.

NB: Read label before application..

TOMATO

8	9	10	11	12	13
15	16	17	18	19	20
22	23	24	25	26	27
29	30	31			

16-17<sup>th</sup>

# Fertilizer

2<sup>nd</sup> & 25<sup>th</sup>

# First fertilizer

### 2<sup>ND</sup> FERTILIZER APPLICATION

- 16-17<sup>TH</sup> second fertilizer app.
- Follow by the protective chem.

Fungicide, insecticide, foliar fert etc.

Repeat protective chem 1 week or 2 weeks intervals according to the application intervals.

NB: Read label before application..

## TOMATO

2<sup>nd</sup> first fertilizer for tomato

25<sup>th</sup> apply the second fertilizer

# AUGUST

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31



## NOTES

### TO INCREASE YIELD

- 16-17<sup>th</sup> apply the 3<sup>rd</sup> fertilizer application
- NB: apply only NPK to bell pepper and cabbage

### 30<sup>th</sup> MATURITY

- Begin harvesting

### TOMATO

- 25<sup>th</sup> apply the 3<sup>rd</sup> fertilizer

16-17<sup>th</sup>

**FERTILIZER**

12	13	14	15	16	17
19	20	21	22	23	24
26	27	28	29	30	31

16-17<sup>th</sup>

**FERTILIZER**

25<sup>th</sup>

**FERTILIZER**

20<sup>th</sup>

**PREPARE LAND**

## NOTES

- 16-17<sup>th</sup> apply the 3<sup>rd</sup> fertilizer application
- NB: apply only NPK to bell pepper and cabbage

### 30<sup>th</sup> MATURITY

- Begin harvesting

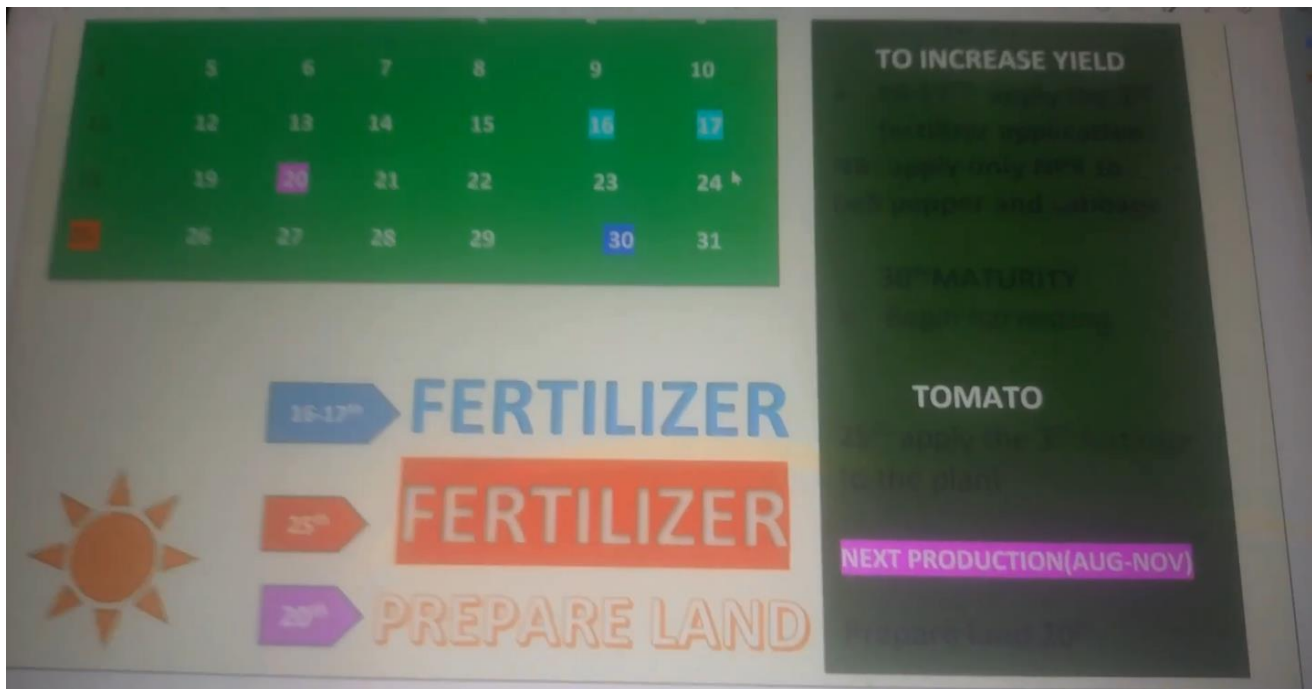
### TOMATO

- 25<sup>th</sup> apply the 3<sup>rd</sup> fertilizer to the plant

**NEXT PRODUCTION(AUG-NOV)**

Prepare land 20<sup>th</sup>





This concludes the May – August production.