

• PLANTING YOUR SEEDS •

TOMATOES

1.



PLANTABLE
2" POT

SOW SEEDS INDOORS USING A SEED STARTER SOIL MIX 5-6 WEEKS BEFORE YOUR LOCAL FROST-FREE DATE. SEEDS SHOULD BE SOWN 1/8" DEEP.

65-75°F

KEEP THE SOIL TEMPERATURE AT 65-75°F UNTIL YOU NOTICE GERMINATION WITHIN 5-10 DAYS.

2.



60-70°F

KEEP THE AIR TEMPERATURE AT 60-70°F AFTER SEEDS SPROUT.

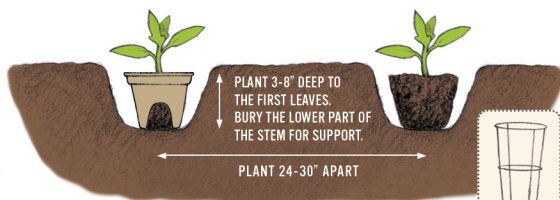
PREVENT FROM DRYING OUT, BUT DO NOT OVERWATER THE SOIL.

3.

TRANSPLANT OUTDOORS AFTER RISK OF FROST. PLANT SPROUTED TOMATOES 24-30" APART, 3-8" DEEP IN THE SOIL. CAGING YOUR TOMATOES IS SUGGESTED FOR BEST RESULTS.



PROTECT FROM FROST AS NEEDED



CAGE YOUR TOMATOES FOR BEST RESULTS.



FRUITING INFO

GARDEN TREASURE: 70-75 DAYS AFTER TRANSPLANT
GARDEN GEM: 60-65 DAYS AFTER TRANSPLANT
GOODHEARTED: 40-55 DAYS AFTER TRANSPLANT



PEPPERS

1.



PLANTABLE
2" POT

SOW SEEDS INDOORS USING A SEED STARTER SOIL MIX 8 WEEKS BEFORE YOUR LOCAL FROST-FREE DATE. SEEDS SHOULD BE SOWN 1/4" DEEP.

TIP: YOU MAY WANT TO CONSIDER SOAKING PEPPER SEEDS TO SPEED GERMINATION. TRY A TWO TO EIGHT HOUR SOAK, UNTIL SEEDS SINK TO THE BOTTOM OF THE CUP.

75-80°F

KEEP THE SOIL TEMPERATURE AT 75-80°F. KEEP OUT OF DIRECT SUNLIGHT, BUT IN A BRIGHT, WARM PLACE. GERMINATION SHOULD OCCUR WITHIN 7-21 DAYS BUT SPROUTING CAN TAKE UP TO 40 DAYS, SO BE PATIENT.

2.



70°F

KEEP THE AIR TEMPERATURE AT 70°F AFTER SEEDS SPROUT.

PREVENT FROM DRYING OUT, BUT DO NOT OVERWATER THE SOIL.

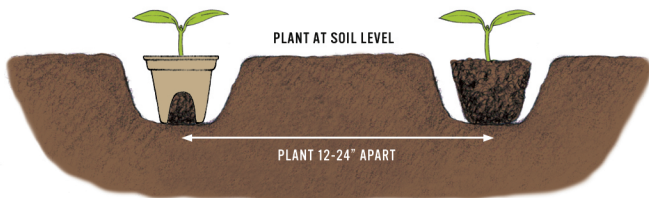
TIP: TO INCREASE YOUR SUCCESS RATE, WE RECOMMEND SOWING MULTIPLE SEEDS PER POT AND THINNING ONE WEEK AFTER GERMINATION.

3.

TRANSPLANT OUTDOORS AFTER RISK OF FROST. PLANT SPROUTED PEPPERS 12-24" APART.

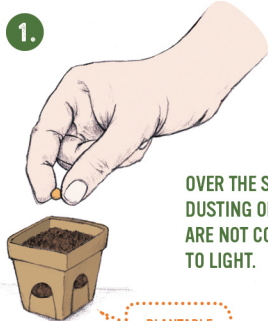


PROTECT FROM FROST AS NEEDED



STRAWBERRIES

1.



PLANTABLE
2" POT

SOW SEEDS INDOORS 8 WEEKS BEFORE LAST FROST USING A SEED STARTER SOIL MIX. A GOOD MIX FOR STRAWBERRY SEEDS IS 3 PARTS PEAT TO 1 PART ORGANIC-RICH SOIL. MOISTEN SOIL MIXTURE WITH WATER UNTIL IT IS UNIFORMLY DAMP AND SPRINKLE STRAWBERRY SEEDS OVER THE SOIL, THEN COVER SEEDS WITH A THIN DUSTING OF PEAT MOSS. MAKE SURE THE SEEDS ARE NOT COMPLETELY COVERED AND ARE EXPOSED TO LIGHT.



60-70°F

KEEP THE SOIL TEMPERATURE AT 60-70°F UNTIL YOU NOTICE GERMINATION WITHIN 2-3 WEEKS.

2.



TIP: FOR BEST RESULTS, CONSIDER USING A GROW LIGHT



PREVENT FROM DRYING OUT, BUT DO NOT OVERWATER THE SOIL.

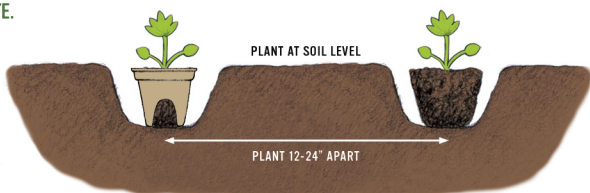
3.

TRANSPLANT YOUR STRAWBERRIES OUTDOORS AFTER THE FIRST FROST-FREE DATE.

TIP: CONSIDER AMENDING YOUR SOIL WITH EXTRA COMPOST, PEAT MOSS, AND SOME SAND OR GRIT TO CREATE A GOOD GROWING ENVIRONMENT FOR STRAWBERRIES.



PROTECT FROM FROST AS NEEDED



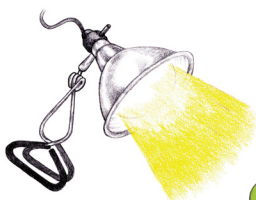
BASIL

1.



PLANTABLE 2" POT

SOW SEEDS ½" DEEP IN SEED STARTING MIX 6 WEEKS BEFORE LAST FROST. BASIL REQUIRES WARM SOIL. SEEDS SHOULD GERMINATE IN 5-10 DAYS AT 70°F.



TIP: FOR BEST RESULTS, CONSIDER USING A GROW LIGHT

2.



70°F

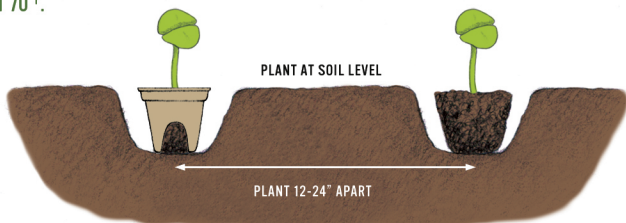
KEEP THE SOIL TEMPERATURE AT 70°F. KEEP IN A WELL LIGHTED PLACE. CONSIDER PROVIDING ADDITIONAL ARTIFICIAL LIGHT LIKE A GROW LIGHT.



PREVENT FROM DRYING OUT, BUT DO NOT OVERWATER THE SOIL.

3.

TRANSPLANT TO GARDEN WHEN NIGHT TEMPERATURES ARE ABOVE 65°F. IF YOUR SOIL TEMPERATURE IS ABOVE 55-60°F, IT IS SAFE TO PLANT.



JUST PEEL THE TABS AND PLANT THE ENTIRE POT!



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BEANS

1.

SOW DIRECTLY OUTDOORS AFTER LAST FROST ONCE SOIL TEMPERATURE REACHES 60-85°F. BEANS WILL ROT IN COLD, DAMP SOIL.

TIP: AFTER PLANTING, DO NOT WATER UNTIL SPROUTS EMERGE UNLESS THE WEATHER IS VERY HOT AND DRY.



SOW AT A DEPTH OF 1"

1"



CONTACT US WITH CONCERNS OR QUESTIONS.
(815) 895-8130 | WWW.PROVENWINNERS.COM/FEEDBACK