

Plant Type	Common Name	Temp	Substrate	Counts	Best days
AMARANTH	amaranth; pig weed	20/30	TB(4x4)	4, 11	Mon, Thurs, Fri
BEAN	garden or field bean	20/30	T(10x30)	5, 8	Wed, Thurs
BEET	table or garden beet	20/30	T(10x30)	3, 6, 10, 14	Tues, Fri
BROCCOLI	broccoli	20/30	T(10x15)	5, 10	Fri
BRUS SPRT	Brussel's sprouts	20/30	T(10x15)	5, 10	Fri
CABBAGE	cabbage	20/30	T(10x15)	5, 10	Fri
CARROT	carrot	15/25	TB(5x5 b)	7, 14, 21, 28	any
CAUL	cauliflower	20/30	T(10x15)	5, 10	Fri
CELERIAC	celeriac	15/25	TB(5x5 b)	7, 14, 21	any
CELERY	celery	15/25	TB(5x5 b)	7, 14, 21	any
CHI CAB	Chinese cabbage	20/30	T(10x15)	7	any
COLLARD	collard	20/30	T(10x15)	5, 10	Fri
CORN	corn; maize	20/30	T(10x30)	7	any
COWPEA	cowpea	20/30	T(10x30)	5, 8	Wed, Thurs
CUCUMBER	cucumber	20/30	T(10x30)	7	any
EGGPLANT	eggplant	20/30	T(10x15)	7, 14	any
FAVA	fava bean	19	T(10x30)	4, 7, 14	Mon, Thurs, Fri
GRND CHER	ground cherry; husk-tomato	20/30	TB(5x5)	7, 14, 21, 28	any
KALE	kale	20/30	T(10x15)	5, 10	Fri
KOHLRABI	kohlrabi	20/30	T(10x15)	5, 10	Fri
LEEK	leek	20	T(10x15)	6, 14	Tues-Fri
LETTUCE	lettuce	20	TB(5x5w)	7	any
LIMA	lima bean	20/30	T(10x30)	6, 9	Tues, Wed
MELON	melon	20/30	T(10x30)	10	Mon, Tues, Fri
MUSTARD	black mustard	20/30	T(10x15)	3, 7	Mon, Tues, Fri
MUSTARD	white mustard	20/30	T(10x15)	3, 5	Fri
OKRA	okra	20/30	T(10x30)	6, 14	Tues-Fri
ON BUNCH	bunching onion	20	T(10x15)	6, 10	Tues, Fri
ON COMMON	onion	20	T(10x15)	6, 10	Tues, Fri
PARSLEY	parsley	20/30	TS, TB, T	7, 14, 21, 28	any
PARSNIP	parsnip	15/25	TS, TB, T	7, 14, 21, 28	any
PEA	pea	20	T(10x30)	5, 8	Wed, Thurs
PEPPER	pepper	20/30	T(10x15)	8, 14	Mon-Thurs
RADISH	radish	20	T(10x15)	4, 6	Thurs, Fri
RUNNER	runner bean	20/30	T(10x30)	6, 9	Tues, Wed
RUTABAGA	rutabaga	20/30	T(10x15)	3, 7, 14	Mon, Tues, Fri
SORGHUM	broomcorn	20/30	T(10x30)	3, 10	Mon, Tues, Fri
SORGHUM	grain sorghum, sweet sorghum	20/30	T(10x30)	4, 10	Mon, Fri
SOYBEAN	soybean	20/30	T(10x30)	5, 8	Wed, Thurs
SPINACH	spinach	10	T(10x15)	7, 14, 21	any
SQUASH	squash	20/30	T(10x30)	7	any
SUNFLOWER	sunflower	20	T(10x30)	4, 7, 14	Mon, Thurs, Fri
SWISS	Swiss chard	20/30	T(10x30)	3, 6, 10, 14	Tues, Fri
TEPARY	tepany bean	20/30	T(10x30)	3, 7, 10	Mon, Tues, Fri
TOMATILLO	tomatillo	20/30	TB(5x5)	7, 14, 21, 28	any
TOMATO	tomato	20/30	T(10x15)	7, 14	any
TURNIP	turnip	20/30	T(10x15)	7	any
WATERMELON	watermelon, citron	20/30	T(10x30)	7, 14	any

T: Towel

TB: Top of blotters (if you don't have blotter paper, just put seeds on top of a flat paper towel). Crop types that need TB substrate, do not fold the towels and seeds need access to light.

TS: Top of Soil/Sand

Temperature: Temperature is in Celsius. 20/30 means 30C during the day, 20C at night. 15/25 means 25C during the day, 15C at night. For home testing exact temperature is not necessary.

Best Days: The day best for setting up the test, based on working days (M-F).

Count: The number of days to wait to read your test after setting up the test. Example, Bean has 5, 8 counts. This means, the first read will be in five days and second read will be in 8 days.