



GET INFORMED

# Hey! Did you know?

Crop failures from planting too early  
in the Spring are common.

# Soil temperature is critical, risk of frost, and pests/disease.

SOIL TEMPERATURE AFFECTS GERMINATION RATE OF SEEDS: THE LONGER A SEED SITS IDLE UNDERGROUND - THE MORE LIKELY PESTS OR DISEASE WILL DEVOUR IT.

SOME SEEDS ARE HARDY TO COLD & ARE ABLE TO GERMINATE, BUT WILL STILL GROW SLOWLY LEAVING THEM AT RISK FOR LONGER.

TECHNICALLY A TRANSPLANT WOULD FARE BETTER THAN A SEED, BUT ITS NOT WORTH THE RISK UNTIL TEMPERATURE (OF AIR & SOIL) AND SOIL MOISTURE IMPROVE.



# Working Wet Soil

TURNING IN SOIL AMENDMENTS IN WET SOIL DAMAGES SOIL STRUCTURE: CRUSHING AIR SPACES FOR ROOTS AND BENEFICIAL CRITTERS AND MICROBES.

**IF YOU HAVE TRANSPLANTS GETTING TOO BIG, SIMPLY POT THEM UP INTO A BIGGER CONTAINER TO BUY MORE TIME AND AVOID STRESSING THE PLANT OUT.**