



SPRING & SUMMER SEASONS

	<i>Plants</i>	<i>Seed</i>	<i>Sod</i>
METHOD	Hose on a light shower setting	Hose on a light shower setting or tripod sprinkler	Hose on a light shower setting or tripod sprinkler
AMOUNT	Water at the base of the plants/trees to ensure nutrients and hydration reach root system	Water evenly, ensuring all areas are watered	Place empty tuna can on the ground and stop when there is 1" of water in the can
TIME	30-45 seconds per plant	2-3 minutes with hose / 20-30 minutes with tripod	2-3 minutes with hose / 20-30 minutes with tripod
INSTALLATION DAY - DAY 7	Water each morning	Water each morning	Water each morning
DAYS 8-14	Water every other day	Water each morning	Water each morning
DAYS 15-21	Water 2-3 times per week	Water 2-3 times per week	Water 2-3 times per week
DAYS 22+	Water 2 times per week with temperatures above 80 degrees	Water 2 times per week with temperatures above 80 degrees	Water 2 times per week with temperatures above 80 degrees
WEATHER CAVEAT	Cool or wet weather decrease watering. Hot or dry weather water twice per day	Cool or wet weather decrease watering. Hot or dry weather water twice per day	Cool or wet weather decrease watering. Hot or dry weather water twice per day
NOTES	Droopy or brown leaves indicate the need for more water. Yellow leaves indicate too much water. If 1 hr of steady rain occurs, skip a day.	Ground and seed should be damp not dry or pooling. If 1 hr steady rain occurs, skip a day. Lawn cutting should not be completed in these areas for 5-6 weeks	Ground and seed should be damp not dry or pooling. If 1 hr steady rain occurs, skip a day. Lawn cutting should not be completed in these areas for 5 weeks

AUTUMN SEASON

	<i>Plants</i>	<i>Seed</i>	<i>Sod</i>
METHOD	Hose on a light shower setting	Hose on a light shower setting or tripod sprinkler	Hose on a light shower setting or tripod sprinkler
AMOUNT	Water at the base of the plants/trees to ensure nutrients and hydration reach root system	Water evenly, ensuring all areas are watered	Place empty tuna can on the ground and stop when there is 1" of water in the can
TIME	15-20 seconds per plant	2-3 minutes with hose / 20-30 minutes with tripod	2-3 minutes with hose / 20-30 minutes with tripod
INSTALLATION DAY - DAY 7	Water 2-3 times per week	Water 3-4 times per week	Water 3-4 times per week
DAYS 8-14	Water 1-2 times per week	Water 2-3 times per week	Water 2-3 times per week
DAYS 15-21	Water 1 time per week	Water as needed based on notes	Water as needed based on notes
DAYS 22+	Water based on temperature & rain fall	Water as needed based on notes	Water as needed based on notes
WEATHER CAVEAT	Cool or wet weather decrease watering. Abnormal temperatures or dry weather, water twice per day	Cool or wet weather decrease watering. Abnormal temperatures or dry weather, water twice per day	Cool or wet weather decrease watering. Abnormal temperatures or dry weather, water twice per day
NOTES	Droopy or brown leaves indicate the need for more water. Yellow leaves indicate too much water. If 1 hr of steady rain occurs, skip a day. Stop watering mid-end October	Ground beneath sod should be damp, not dry or pooling. If 1hr steady rain occurs, skip a day. Lawn cutting should not be completed in these areas for 5-6 weeks	Ground beneath sod should be damp, not dry or pooling. If 1hr steady rain occurs, skip a day. Lawn cutting should not be completed in these areas for 5-6 weeks