

LAWN CARE CALENDAR FOR CHICAGOLAND

Month	Lawn care practices to consider
April	* Clean up debris from winter, remove from lawn surface.
	* Over seed and/or seed empty spots early in the month.
	* Fertilize when turf turns green (usually tax day) -1^{st} app
	*Apply pre-emergence weed control for annual weeds at the end of month
	until the first week of May (in an organic form like corn gluten meal or
	synthetic pre-emergent weed preventer).
	* Apply Grub-Ex with Chlorantraniliprole for early and all-season control.
May	* Fertilize with synthetic or organic type at end of month – use $\frac{1}{2}$ to $\frac{3}{4}$ pound
-	of nitrogen / 1,000 sq. ft. – 2 nd app (Memorial Day)
	* Apply post-emergent broadleaf weed control to actively growing weeds (best
	to spot spray with liquids, unless weeds are throughout the entire lawn).
June	* Continue post-emergent weed control (spot spraying with liquid herbicides –
-	discontinue when weather reaches 80 degrees F).
	* Watch rainfall – supplement with 1 inch of water / week if no rain
July	* Continue irrigation if rain is not 1 inch / week when 75 degrees, add an
-	additional ¹ / ₂ inch of water for every 10 degrees over 75.
	* Apply Grub Beater grub control with Imidacloprid the second week (if no grub
	control was applied in April – June) to prevent grub damage latter in the
	summer (it only lasts 8-10 weeks in the soil).
August	* Monitor for insect pests – annual white grubs, Japanese beetle grubs (mid-
	August through Sept.) and sod webworm, treat with contact insecticides if
	"season-long " control was not used.
	* Continue supplemental irrigation – 1-2 inches of water / week.
	* Seeding (last two weeks is the best time of year).
September	* Overseeding and initial establishment (first week – best time).
_	* Fertilize in the first 2 weeks (the most important application of the year $-\frac{3}{4}$
	to 1 pound of nitrogen / 1,000 sq. ft.) – 3rd app (Labor Day)
	* Core-aeration (the best time of year), when lawn is still actively growing.
	(O.K. to do this through the end of October.)
	* Post-emergence broadleaf weed control in the form of a synthetic "weed &
	feed" granular or a liquid herbicide spray.
October	* Post-emergence broadleaf weed control (especially 'creeping charlie')
	* Core-aeration until the end of the month (if not done in September).
November	* Apply the "winterizing" fertilizer within 1 week of the final mowing –
	use organic form like 'Milorganite' for long term slow release fertilization to last
	until the spring season. – 4 th app (Halloween)
	* Continue mowing until dormant (during the final mow, cut the lawn to 2
	inches long)