

## Phipps' Tips for Hiring a Green Lawn Care Co.

Utilize this document when hiring a lawn care provider to make sure that you are receiving top-notch service that is healthy for you, your family and our environment.

Client Name:		Date:	
Address:			
Lawn Care Company:	Address:		
Lawn Care Professional Name:	Phone #:		
I have attended Phipps' Organic Lawn C	are course.	Yes	No П
Landscapers who have attended this Phipps training are complete list of course graduates here: www.PhippsSafe	familiar with many aspects of healthy landscap	ing. You can find t	the
I will not use any pesticide without owner With patience, many pest populations are kept in check pollute our environment, and can be dangerous to hum	by natural predators. Pesticides may kill these	beneficial predat	ors,
I will only use targeted organic pesticide While organically approved pesticides are generally safe caution. Have your landscaper explain the risks associat targeted areas.	er than their non-organic counterparts – they s		
I will not use inorganic 'weed and feed' of that contains an inorganic fertilizer, herl	-		
Using broadcast inorganic weed and feed applications posely your children and your pets play. This may pose potent chemicals into our waterways.	uts synthetic fertilizer and potential toxins ont		
I will mow your grass high to promote the Lawns are healthier, more drought resistant, and less promote only exception is the first and the last cut of the yeary by grass species.	rone to weeds when they are mowed higher (t		
I will perform a soil test. Soil tests are inexpensive and can tell you a lot about you the pH, and the level of organic matter. Keep a copy for		ecommended ame	endments,
I will not control for grubs unless I certif Most people don't know that anything less than 8-10 gr		and should be lef	t alone.
I will work to keep your lawn healthy the Practices like dethatching, aeration, top-dressing with hit towards avoiding common lawn problems.		ainage can go a lo	ng way
I will only use fertilizers that are organic Organic fertilizers (e.g. cottonseed meal, alfalfa meal, so source of nutrients. Synthetic fertilizers tend to be quic waterways—leaving the soil depleted and our bodies of	bybean meal, etc.) tend to break down slowly in k acting. Excess fertilizers, especially nitrogen,	n the soil, $\overline{providir}$	ng a steady
I will mulch your grass clippings back int Mulching grass clippings back into your lawn can provide spent raking and bagging. Using a mulching mower DOE	e up to 50% of a lawn's nitrogen needs. It also	reduces the amou	unt of time
I will top-dress annually with high-quality A 1/4 inch annual top dressing of quality, finely screened organic matter and add nutrients.			r lawn's
Lawn Care Provider Signature:	Da	ate:	
Client Signature:	Da	ate:	