

- So you have taken over a chemically managed lawn and wish to convert it to be organically maintained. • Assumptions and observations (hypothetical)
- The lawn is relatively free from weeds
- The lawn is the color of deep, not from nature green but has a deep thatch layer from too many high nitrogen apps.
- Due to the repeated use of pesticides, fungicides and herbicides the lawn has a reduced population of beneficials.









Str	ong acid	Medium acid	Slightly						
			acid	Very slightly acid	Very slightly alkaline	Slightly alkaline	Medium alkaline	Strongly a	Ikaline
				ni	troger				
					L G G G				
				p	noepin	Srue			
				po	otassii	im			
				SI	ulphur				
				Ca	alcium				
				m	agnes	ium			
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		mangan	ese						
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	and the second	boron		a series and the series of the					
		copper	& zinc			-	-		-
			_	m	olvbde	num			
						-			0 5 40































The Wrap Up

It takes time to go organic and see results.
Proper cultural practices reduce the need for inputs.

✤ Most soil organisms are good.

availability.

Chemical regimens reduce beneficial

populations and weaken the soil food web.

Organic matter is vital for optimum nutrient