

## Our Mission

*To accelerate and drive biological, regenerative growing.*

*To support the grower through education and positive advice.*

*To make infertile soil..... fertile!*

*To minimise the use of harsh chemicals, pesticides & biocides*

*To make growing satisfying and fun*

*We are committed to providing real, practical solutions to eco-friendly growing and education for the long-term benefit of the grower, the soil, and the environment.*



My Whitestone farms—Bio-dynamic grower benefits from Soil Nutrition Diagnostics.

### Proud consultants to:-

AFL Queensland

Brisbane City Council

Balonne Shire Council

Sandgate Hawks AFC

Gold Coast Council

Southport Sharks

Sandgate Hawks AFC

**See us for your soil testing and maintenance programs.**



Soil & Plant nutrient lab analysis service & diagnostics.  
Fertiliser programs, remedies and recommendations.  
Soil nutrition training, workshops and guest speaking.

**Gardens – Sportsfields – Farms - Trees**

**Soil Health Solutions.**  
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## Soil Nutrition Diagnostics Service™



***Your path to healthy growing starts here!***

Ph 0409729416  
[soilhealthsolutions.com.au](http://soilhealthsolutions.com.au)

# Why—Soil Nutrition Diagnostics™ ?

For **healthy** plants and crops we require healthy soil, and it is virtually **impossible** for the grower to know what is required in his soil or potting medium without laboratory scientific diagnosis. Our inexpensive **Soil**



**Nutrition Diagnostics™** service makes it easy to get your soil or growing medium tested at **independent laboratories**

*Healthy soil, Healthy roots, Maximun yield, Minimal pest & disease pressure.*

& have the data **interpreted** into an easy to read booklet.

This report will identify soil deficiencies and excesses and, our analysis of the data and recommendations, will ensure you are on

the right path to maximum plant health year after year.

Data supplied by Environmental Analysis Laboratory. Southern Cross University

4T / MEHLICH NUTRIENT SOIL ANALYSIS REPORT  
as per EA, by Independent Agricultural Services and by Nudge Nutrition.

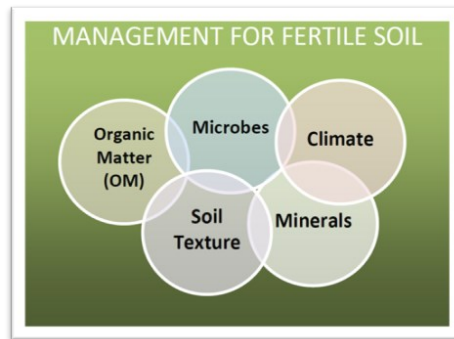
DATE: 7/12/21  
NAME: Independent Agricultural Services  
ADDRESS: PO Box 287 Morningside



Parameter	Method/Reference	Year Level	ES&L LEVEL	LOW	MEDIUM
omg/kg		2001	1000-2000		
omg/kg	LANCETTE MICHAE CARBONOM Methouse 210	673	140-200		
omg/kg	Morgan, The Carbon Cycle: The Impact of Plant Available Nutrients in the Landscape	212	60-100		
omg/kg		42	30-100		
omg/kg N		6.9	10-20		
omg/kg P		0.7	10-20		
omg/kg P	Morgan & Lyons 2011 - 19F (Methouse)	154	50-70		
omg/kg P	Morgan 2012 PFC	15	30-100		
omg/kg P		6-7	6-7		
omg/kg P	Regament & Lyons 2011 - 641 (S.Water)	7.1	6-12		
omg/kg P	Regament & Lyons 2011 - 641 (S.Water)	10.07	6-12		
omg/kg P	Morgan & Lyons 2011 - 19F (Methouse)	4.8	4-10		
omg/kg P	Regament & Lyons 2011 - 19F (Methouse)	351	410-680		
omg/kg P		204	410-680		
omg/kg P		12.00	40.21-120.70		
omg/kg P	Morgan 2012 PFC	10.00	10.00		
omg/kg P	Regament & Lyons 2011 - 1242 (S.PFA)	17	30-100		
omg/kg P		211	40-200		
omg/kg P		2.8	2-7		
omg/kg P	Morgan & Lyons 2011 - 1022 (PFA CAG)	1.68	1-3		
omg/kg P	Morgan 2012 PFC	16	100-300		
omg/kg P	Morgan 2012 PFC	310	200-400		
omg/kg P	Morgan 2012 PFC	101	101-201		
omg/kg P		100	100		

## Soil Management

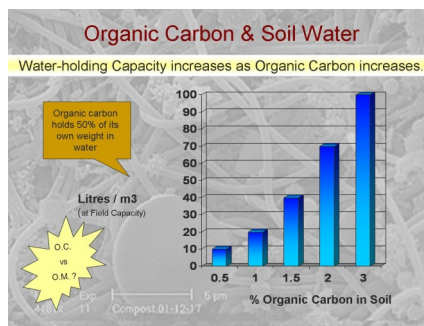
Healthy soil requires a management of five key areas.



Many current fertilising practices create **imbalances** that result in problem growing conditions and a higher reliance on harsh chemicals, pesticides and fungicides. Rarely do conventional fertiliser programs include organic matter (OM) and biology management.

## Save water, save nutrient

Many Australian soils are nutrient deficient, too sandy and have low carbon levels. That means fertiliser is prone to leach through the soil profile and structure. Our Soil Nutrition Diagnostics™ report will empower you with the knowledge to develop your own strategies to help improve your individual soil and growing requirements.



Increasing Soil Carbon Levels increases soil water holding capacity.

## Who Should test their Soil?



Hard, patchy, sports fields can improve dramatically with good soil nutrition.—Sandgate Hawks AFL

- Commercial growers, Production nurseries, Council parks staff,
- Turf growers,
- Golf & bowling club grounds staff,
- School maintenance staff,
- Landscapers & Arborists who:-

- Want to maximise plant health and production with **minimal** water use.
- Intend to develop **your own** eco friendly program that suits your specific needs
- Want **easy**, eco friendly practices that can be applied by skilled or unskilled staff
- Pride themselves on having skills to develop beautiful plants, gardens and produce that is nutrient rich, **pest** and **disease free** without harsh chemical inputs.
- Want to learn about the different elements and components of plants and the soil food web, what they do, and how you can work WITH nature for maximum plant health, yields and reduced costs.
- Want the **confidence** to advise on best practices for customers and clients.
- Have specific growing requirements and want to **reduce** harsh chemical and pesticide use.

- Want information on how to identify problem areas and what to do about them.

**SOME CORNERS CAN BE CUT WHEN DEVELOPING FERTILISER PROGRAMS BUT SKIMPING ON BASIC SOIL NUTRITION IS NOT ONE OF THEM.**

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