

CSBP Soil Analysis Request Form



PLEASE NOTE: All new accounts require pre-payment

Date Submitted: _____

CUSTOMER DETAILS

Purchase Order No.: _____

Account No.: _____

Quote No.: _____

Company/Trading Name: _____

Contact Name: _____

Address: _____

State: _____ Postcode: _____

Phone: _____ Fax: _____

Email: _____

Payment Option (please tick): Cheque Credit Card Other

SAMPLE INFORMATION

Total number of samples submitted: _____ Would you like samples returned: Yes / No

Test Required (please tick box)

- BASIC
- COMPREHENSIVE
- Boron
- CaCl₂ Aluminium
- Calcium Carbonate %
- Chloride
- Colwell P and Colwell K
- Dispersion (KEEP SAMPLES)
- DTPA - Cu, Zn, Mn, Fe
- EDTA - Cu, Zn, Mn, Fe
- Exchangeable Acidity / Al / H (1M, KCl)
- Exchangeable Aluminium (1 M KCl)
- Exchangeable Cations - Ca, Mg, Na, K, Al
- Fizz Test (KEEP SAMPLES)
- Loss-On-Ignition (KEEP SAMPLES)
- MCP Sulphur
- Nitrate Nitrogen, Ammonium Nitrogen
- Olsen Phosphorus

- Organic Carbon
- Particle Size (KEEP SAMPLES)
- Percentage Moisture (KEEP SAMPLES)
- pH
- Phosphorus Buffering Index
- Phosphorus Retention Index
- Reactive Irons
- Silicon
- SP % Ece (KEEP SAMPLES)
- SP % Ece plus cations (KEEP SAMPLES)
- Sulphur
- Total Carbon
- Total Phosphorus
- Total Potassium
- Total Nitrogen
- Other Tests (please specify)

OFFICE USE ONLY	
Date Received:	
Lab No.	
STD C	
	Saturated Paste (SP%)
	KEEP SAMPLES
	Wet Samples Put Aside
	Particle Size
	MANURE
	Fizz

CSBP Soil Analysis Request Form



Office Use Only		Please fill out sample details		
No.	Batch No.	Serial No.	Grower Name	Sample ID
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				
40				

CSBP Plant and Soil Analysis

General Information



	Plant	Soil
Sample Amount	Depending upon test, 200g of fresh material or 5g dried plant material if the sample is prepared.	Depending upon tests, 500g per sample if samples are not prepared.
Packaging	Any paper bag. Please do not use plastic bags.	Zip-lock or resealable bag, properly sealed. Remove excess air from the bag and press to seal.
Labelling Samples	Please make sure that all sample bags are labelled properly and clearly. All samples from outside WA must be clearly labelled QUARANTINE MATERIAL on the outside of the packaging. If samples are being analysed for soil moisture, health or bioassay testing please label the postage bag/box clearly for the test required so proper handling procedures can be carried out.	
Paperwork	Please fill out the CSBP Plant/Soil Request form and send with your samples. Please keep a copy for your own reference. OR Please attached your own paperwork with your samples providing the following information: <ul style="list-style-type: none"> • Your name/Trading name and contact details (phone, fax, address, etc) • Account details, payment details and purchase order number if required • An email address to send the results to (or fax/post if preferred) • What tests you require on all the samples and if the samples are prepared 	
Despatching Samples	If posting, it is recommended you send samples using express postage so you can keep track of the samples.	
Post or Delivery Address	CSBP Soil and Plant Laboratory 2 Altona Street BIBRA LAKE WA 6163	

For current turn around times or any other enquires please contact the Laboratory on 08 9434 4600 or alternativley email analysis@csbp.com.au.

Important Information

THE LABORATORY DOES NOT ACCEPT ANY FRUIT SAMPLES FROM OUTSIDE WESTERN AUSTRALIA.

THE LABORATORY DOES NOT ACCEPT ANY SAMPLES CONTAINING GLASS AND/OR RUBBISH.

Customers must prepare and grind any samples containing glass and/or rubbish before CSBP Soil and Plant Laboratory accept them.

All samples prepared by customers that contained glass and/or rubbish must be clearly labelled 'Hazardous'.

CSBP Soil and Plant Laboratory will not carry out texturing or total nitrogen analysis on any samples containing glass and/or rubbish. The risk to staff carrying out these tests are too high.

Manure and compost samples are best analysed with the Plant Basic test which measures total amounts of macro and micro nutrients. Please DO NOT submit manures or composts for a soil test, unless specific soil properties are required.

CSBP LABORATORY DOES NOT ANALYSE FERTILISER SAMPLES.

Samples to be kept or returned?

Samples are discarded 3 months after the completion of analysis.

If you would like your samples to be returned to you instead of being discarded, please indicate on your paperwork that you would like your samples to be kept for eventual return. Once you have received your analysis report and are satisfied with the data, please contact us with information on how and where you would like us to send the samples.

It is YOUR responsibility to organise the return of your samples within 3 months or they will be discarded. Also consider that this will be at your own expense. The laboratory is not liable for any missing or lost samples.