



# APAL

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 Website: [www.apal.com.au](http://www.apal.com.au) Member of ASPAC

## PREMIUM SOIL TEST REQUEST FORM

**Agent / Consultant:** \_\_\_\_\_ **PO No.:** \_\_\_\_\_

**Trading Name:** .....

Contact Name: .....

Address: .....  
 .....Postcode:

Phone: ..... Fax: .....

Email: .....

**Office Use Only:**

Chq:  \$ ..... Chq # .....

To be invoiced:  Inv # .....

Data graph:  Sent ...../...../.....

Report:  Sent ...../...../.....

**This form is for an APAL Premium Soil Test.**

**PLEASE clearly indicate any variation required.**

Any queries please contact APAL Admin.

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**Client / Farmer Name:**

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Sample Postcode:

**NB: POSTCODE OF WHERE SAMPLE WAS TAKEN IS ESSENTIAL FOR QUARANTINE REGULATIONS**

1. SAMPLE NAME:..... PROPOSED CROP:.....

- Extra Tests:  Chlorides  Cobalt  Molybdenum  Aluminium  
 Total P  NO<sub>3</sub>NH<sub>3</sub>  Reams  Soil Biological Activity

YEAR	CROP	FERTILISER USED	MANURE / COMPOST USED	LIME USED	CONSULTANT REPORT
This yr:					<input type="checkbox"/> YES
Last yr:					<input type="checkbox"/> NO

Soil / crop / animal problems or comments: Dryland  / Irrigated  Organic  / Conventional  Target Yield/ha:.....

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2. SAMPLE NAME:..... PROPOSED CROP:.....

- Extra Tests:  Chlorides  Cobalt  Molybdenum  Aluminium  
 Total P  NO<sub>3</sub>NH<sub>3</sub>  Reams  Soil Biological Activity

YEAR	CROP	FERTILISER USED	MANURE / COMPOST USED	LIME USED	CONSULTANT REPORT
This yr:					<input type="checkbox"/> YES
Last yr:					<input type="checkbox"/> NO

Soil / crop / animal problems or comments: Dryland  / Irrigated  Organic  / Conventional  Target Yield/ha:.....

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3. SAMPLE NAME:..... PROPOSED CROP:.....

- Extra Tests:  Chlorides  Cobalt  Molybdenum  Aluminium  
 Total P  NO<sub>3</sub>NH<sub>3</sub>  Reams  Soil Biological Activity

YEAR	CROP	FERTILISER USED	MANURE / COMPOST USED	LIME USED	CONSULTANT REPORT
This yr:					<input type="checkbox"/> YES
Last yr:					<input type="checkbox"/> NO

Soil / crop / animal problems or comments: Dryland  / Irrigated  Organic  / Conventional  Target Yield/ha:.....

4. SAMPLE NAME:..... PROPOSED CROP:.....

- Extra Tests:  Chlorides  Cobalt  Molybdenum  Aluminium  
 Total P  NO<sub>3</sub>NH<sub>3</sub>  Reams  Soil Biological Activity

YEAR	CROP	FERTILISER USED	MANURE / COMPOST USED	LIME USED	CONSULTANT REPORT
This yr:					<input type="checkbox"/> YES
Last yr:					<input type="checkbox"/> NO

Soil / crop / animal problems or comments: Dryland  / Irrigated  Organic  / Conventional  Target Yield/ha:.....

5. SAMPLE NAME:..... PROPOSED CROP:.....

- Extra Tests:  Chlorides  Cobalt  Molybdenum  Aluminium  
 Total P  NO<sub>3</sub>NH<sub>3</sub>  Reams  Soil Biological Activity

YEAR	CROP	FERTILISER USED	MANURE / COMPOST USED	LIME USED	CONSULTANT REPORT
This yr:					<input type="checkbox"/> YES
Last yr:					<input type="checkbox"/> NO

Soil / crop / animal problems or comments: Dryland  / Irrigated  Organic  / Conventional  Target Yield/ha:.....

6. SAMPLE NAME:..... PROPOSED CROP:.....

- Extra Tests:  Chlorides  Cobalt  Molybdenum  Aluminium  
 Total P  NO<sub>3</sub>NH<sub>3</sub>  Reams  Soil Biological Activity

YEAR	CROP	FERTILISER USED	MANURE / COMPOST USED	LIME USED	CONSULTANT REPORT
This yr:					<input type="checkbox"/> YES
Last yr:					<input type="checkbox"/> NO

Soil / crop / animal problems or comments: Dryland  / Irrigated  Organic  / Conventional  Target Yield/ha:.....