

'Nutrient Advantage' is a registered trade mark and business name of Incitec Pivot Fertilisers, ABN 42 004 080 264 of 28 Freshwater Place, Southbank, Victoria 3006.

SECTION 1: ACCOUNT DETAILS

NAA User Id:	<input type="text"/>	User Name:	<input type="text"/>		
IPL Acc No:	<input type="text"/>	Account Name:	<input type="text"/>		
Grower No:	<input type="text"/>	Grower Name:	<input type="text"/>		
Nearest Town:	<input type="text"/>	Grower Address:	<input type="text"/>	State	<input type="text"/>
				P/Code:	<input type="text"/>
Agent Id:	<input type="text"/>	Agent Name:	<input type="text"/>	Agent Sampling Fee	\$ <input type="text"/> per sample
Contact	<input type="text"/>	Phone Number:	<input type="text"/>	Purchase Order No:	<input type="text"/>

SECTION 2: SAMPLE DETAILS

This Form is for	Sample Type	Soil <input type="checkbox"/>	Tissue <input type="checkbox"/>	Industry Type:	Sugarcane	Kit Type:	Topsoil
Test Code:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Block name:	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Block size:	<input type="text"/> (ha)	<input type="text"/> (ha)	<input type="text"/> (ha)	<input type="text"/> (ha)	<input type="text"/> (ha)	<input type="text"/> (ha)	<input type="text"/> (ha)

Sample Number:	A	<input type="text"/>	B	<input type="text"/>	C	<input type="text"/>
		Barcode - place here		Barcode - place here		Barcode - place here

Sample Name	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sampling Date:	<input type="text"/> / <input type="text"/> / <input type="text"/>	<input type="text"/> / <input type="text"/> / <input type="text"/>	<input type="text"/> / <input type="text"/> / <input type="text"/>
Sample depth	<input type="text"/> to <input type="text"/> cm	<input type="text"/> to <input type="text"/> cm	<input type="text"/> to <input type="text"/> cm
Ave annual rainfall:	<input type="text"/> mm	<input type="text"/> mm	<input type="text"/> mm
GPS Northing	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>
GPS Easting	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>
Reef Regulation	<input type="checkbox"/> YES <input type="checkbox"/> NO	<input type="checkbox"/> YES <input type="checkbox"/> NO	<input type="checkbox"/> YES <input type="checkbox"/> NO

SECTION 3: FERTILISER RECOMMENDATIONS REQUIRED

(Recommendation Fees may apply in addition to analytical fees)

Do you require a Fertiliser Recommendation? NO YES

If "Yes" please fill in the industry information on the back of this form

Caution if no information is provided on the back of the form you will receive a Results only report.

SECTION 4: SOIL DETAILS

District

<input type="checkbox"/> Rocky Point	<input type="checkbox"/> Burdekin
<input type="checkbox"/> Maryborough/Isis/Bundaberg	<input type="checkbox"/> Herbert
<input type="checkbox"/> Plane Creek	<input type="checkbox"/> Wet Tropics (excluding Johnstone)
<input type="checkbox"/> Mackay	<input type="checkbox"/> Johnstone
<input type="checkbox"/> Proserpine	<input type="checkbox"/> Mareeba Dimbulah Irrigation Area
	<input type="checkbox"/> New South Wales

If District is NSW select appropriate Crop Cycle Option

<input type="checkbox"/> One year plant and one year ratoon	<input type="checkbox"/> Two year plant and two year ratoon
<input type="checkbox"/> One year plant and two year ratoon	<input type="checkbox"/> Two year plant and two year ratoon

Crop Class

<input type="checkbox"/> Plant - New Land (First Crop Cycle)	<input type="checkbox"/> Ratoon 1st
<input type="checkbox"/> Plant (Fallow)	<input type="checkbox"/> Ratoon 2nd
<input type="checkbox"/> Plough-out Replant	<input type="checkbox"/> Ratoon 3rd
<input type="checkbox"/> Ratoon - New Land (First Crop Cycle)	<input type="checkbox"/> Ratoon >3rd

Intended Crop Cycle Duration years

District Yield Potential tonnes/ha

Cane Harvest Management Burnt Green Cane Trash Blanket

Planting Date / /

Last Fallow Management

Plough-out Replant
 Bare (or grass) Fallow
 Legume
 Horticultural/Cereal Crop
 Pre-formed Bed (Spray out)
 Pre-formed Bed (Incorporated)

If Fallow Type is Legume, Select Fallow Crop Type:

Cowpea
 Lablab
 Peanut
 Soybean

If Fallow Type is Legume, select Fallow Management:

Incorporated - Green Manure Crop

Hay or Silage **Grain Yield:**
 . t/ha

Estimated Hay/Silage Fallow Legume Crop Dry Mass (t/ha):

Method of Fertiliser Application:

Banded/Incorporated
 Broadcast
 Fertigated

Mill By-product History

Ash
 Mill Mud
 Mud/Ash Mix

Last Rate Applied

t/ha

Last Applied

Less than 1 year ago
 1-5 years ago
 Greater than 5 years ago

Is the Crop Irrigated? No Yes (Total Requirement) Yes (Supplementary)

If Yes, Total Irrigation Applied (per crop): ML/ha

Nitrogen Concentration in Irrigation Water: . mg/L

Phosphorus Concentration in Irrigation Water: . mg/L

Potassium Concentration in Irrigation Water: . mg/L

Sulphur Concentration in Irrigation Water: . mg/L

Percent Bore Water (of Total Irrigation Water): %

Irrigation Type:

Flood/Furrow
 Trickle
 Overhead

SECTION 5: TISSUE DETAILS

District

<input type="checkbox"/> Rocky Point	<input type="checkbox"/> Burdekin
<input type="checkbox"/> Maryborough/Isis/Bundaberg	<input type="checkbox"/> Herbert
<input type="checkbox"/> Plane Creek	<input type="checkbox"/> Wet Tropics (excluding Johnstone)
<input type="checkbox"/> Mackay	<input type="checkbox"/> Johnstone
<input type="checkbox"/> Proserpine	<input type="checkbox"/> Mareeba Dimbulah Irrigation Area
	<input type="checkbox"/> New South Wales

Crop Growth Stage Active (in month prior to sampling) Other

Crop Class Plant Ratoon

Crop Age from Planting/Harvesting

3-7 Months Other (please specify) _____

Sampling Time Dec/April Oct-April (Burdekin Only)

Other (please specify) _____

Time Since Last Fertiliser Application

Greater than 6 weeks

Other (please specify) _____

Is the cane Moisture Stressed or Affected by?

Pests, Disease or Other Factors?

No

Yes (please specify) _____