

## Nutrient Advantage<sup>®</sup> Tissue Cropping Form

Free-call 1800 803 453

'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:	User Name:				
IPL Acc No:	Account Name:				
Grower No:	Grower Name				
Nearest Town:	Grower Address:		State P/Code:		
Agent Id:	Agent Name:	Agent S	ampling Fee \$		
Contact	Phone Number:	Purchas	se Order No:		
SECTION 2: SAMPLE DETAILS					
This Form is for Sample Type Tis	sue	Industry Type: Cropping	Kit Type: TC		
Test Code:					
Paddock name:					
Paddock size: (ha)		(ha)	(ha)		
Sample Number: A Barcode -	place here	B Barcode - place here	C Barcode - place here		
Sample Name					
Sampling Date:         / <th <="" th="">         /         <th <="" th=""> <t< th=""><th></th><th></th></t<></th></th>		/ <th <="" th=""> <t< th=""><th></th><th></th></t<></th>	<t< th=""><th></th><th></th></t<>		
Sample depth to cm		tocm	to		
Ave annual rainfall:mm		mm	mm		
GPS Northing					
GPS Easting			· · ·		
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 recieve a Results only report.

F8 - NAA Tissue Cropping 08/2011

## SECTION4: CROPPING DETAILS SAMPLE A SAMPLE B SAMPLE C Crop Type: Crop Type: Crop Type: Variety: Variety: Variety: Expected Yield : t/ha or Expected Yield : t/ac Expected Yield : t/ha or t/ac t/ac t/ha or OR cotton or bales/ha OR bales/ha OR cotton or bales/ha cotton or Expected Protein: Expected Protein: Expected Protein: % % % Date of Sowing Date of Sowing Date of Sowing Season rainfall mm Season rainfall mm Season rainfall mm Healthy Unhealthy Unhealthy Plant appearance: Plant appearance: Healthy Plant appearance: Healthy Unhealthy If unhealthy, are symptoms present on: If unhealthy, are symptoms present on: If unhealthy, are symptoms present on: old leaves Stem/Sheath old leaves Stem/Sheath old leaves Stem/Sheath New leaves New leaves New leaves Description of symptoms if unhealthy plants Description of symptoms if unhealthy plants Description of symptoms if unhealthy plants Plant Growth Stage Plant Growth Stage Plant Growth Stage Cereal: Leaumes/oilseeds: Cotton: Cereal: Leaumes/oilseeds: Cotton: Cereal: Legumes/oilseeds: Cotton: Seedling Seedling Late Squaring Seedling Seedling Late Squaring Seedling Seedling Late Squaring Early Flowering Early Flowering Early Flowering Early tillering Mid-vegetative Early tillering Mid-vegetative Early tillering Mid-vegetative Mid-tillering Late vegetative Mid Flowering Mid-tillering Late vegetative Mid Flowering Mid-tillering Late vegetative Mid Flowering Late tillering Pre-flowering Late tillering Pre-flowering Late tillering Pre-flowering Flowering Stem elongation Flowering Flowering Stem elongation Stem elongation Flowering Flowering Flowering Grain filling Grain filling Grain filling Other Other Other Plant part sampled (refer to sampling guide): Plant part sampled (refer to sampling guide): Plant part sampled (refer to sampling guide): Youngest emerged blade (YEB) cereals Youngest emerged blade (YEB) cereals Youngest emerged blade (YEB) cereals Youngest open leaf (YOL) legumes/oilseeds Youngest open leaf (YOL) legumes/oilseeds Youngest open leaf (YOL) legumes/oilseeds Whole tops Whole tops Whole tops Grain/seed Grain/seed Grain/seed Other Other Other