

Nutrient Advantage[®] Tissue Horticulture Form

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Knowledge | Productivity | Responsibility

'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:	<u>User Name</u> :		
IPL Acc No:	Account Name:		
Grower No:	Grower Name		
Nearest Town:	Grower Address:		State P/Code:
Agent Id:	Agent Name:	Ager	nt Sampling Fee \$ per sample
Contact	Phone Number:	Purc	hase Order No:
SECTION 2: SAMPLE DETAILS			
This Form is for Sample Type Tissu	е	Industry Type: Horticulture	Kit Type: TH
Test Code:			
Paddock name:			
Paddock size: (ha)		(ha)	(ha)
Sample Number: A Barcode - place	ce here	Barcode - place here	C Barcode - place here
Sample Name			
Sampling Date:		/	/
Sample depth to cm		to cm	to cm
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			

SECTION4: HORTICULTURE DETAILS SAMPLE A SAMPLE B SAMPLE C **Crop Type Crop Type** Crop Type Variety Variety Variety Market end use: Processing Fresh market Market end use: Processing Fresh market Market end use: Processing Fresh market Crisping Garden / Turf Crispina Garden / Turf Crisping Garden / Turf Seed Timber Seed Timber Seed Timber No Rootstock Yes No No Rootstock Yes Rootstock Yes Plant Growth stage: Plant Growth stage: Plant Growth stage: Early Fruiting Early Fruiting Seedling 5-7 leaf Early Fruiting Seedling 5-7 leaf Seedling 5-7 leaf Post Set Half head Post Set Half head Post harvest Post Set Half head Post harvest Post harvest Heading Mid growth Bulking Heading Mid growth Bulking Heading Mid growth Bulking Maturity Maturity Flowering Fruit Set Maturity Flowering Fruit Set Flowering Fruit Set Mature fruit Vegetative Harvest Mature fruit Vegetative Mature fruit Harvest Vegetative Harvest Buttoning Preflowering Other Buttoning Preflowering Other Buttoning Preflowering Other Plant Part Sampled: Plant Part Sampled: Plant Part Sampled: Petioles Young.mature leaf Wrapper leaves Petioles Young.mature leaf Wrapper leaves Petioles Young.mature leaf Wrapper leaves Young.mature foliage Young.mature foliage Leaflets Immature leaves Leaflets Young.mature foliage Immature leaves Leaflets Immature leaves Mid Shoot Blades Mid Shoot Mature leaves Blades Mid Shoot Mature leaves Blades Mature leaves Needles Fruit Whole leaves Fruit Whole leaves Needles Fruit Whole leaves Needles Unhealthy Plant Appearance: Healthy Plant Appearance: Healthy Unhealthy Plant Appearance: Healthy Unhealthy If unhealthy, are symptoms present on: If unhealthy, are symptoms present on: If unhealthy, are symptoms present on: Old leaves New leaves Stem / sheath Old leaves New leaves Stem / sheath Old leaves New leaves Stem / sheath Description of symptoms if unhealthy plants Description of symptoms if unhealthy plants Description of symptoms if unhealthy plants Perennial Age Preplant 1 year Perennial Age Preplant 1 year Perennial Age Preplant 1 year > 4 years > 4 years 2 years 3 years > 4 years 2 years 3 years 2 years 3 years **Annual Plant age** 0-30days **Annual Plant age** 0-30days Preplant 0-30days Annual Plant age Preplant Preplant >90 days 31-90days >90 days 31-90days >90 days 31-90days Planting date Planting date Planting date Spring Autumn Winter Spring Summer Autumn Winter Spring Autumn Winter Season Summer Season Season Summer **Planting Method** Direct Sown Transplant Planting Method Direct Sown Transplant Planting Method Direct Sown Transplant Turf Age Turf Age > 1yr Mature > 1yr Mature <1 yr > 1yr Mature <1 yr **Turf Age** <1 yr Actively Growing Turf Growth Stage Turf Growth Stage Actively Growing **Turf Growth Stage** Actively Growing Dormant Dormant Dormant Spring Autumn Summer Spring Autumn Summer Spring Autumn Summer Turf Plant Part Sampled **Turf Plant Part Sampled Turf Plant Part Sampled** Green & Stem Blade Green & Stem Blade Green & Stem Blade Clippings Clippings Clippings