

AF.G2 CHAIN OF CUSTODY FORM

V1.2018

Please note the following information is needed to expedite sample analysis. Please complete the details as applicable and return this form with the samples.

COMPANY NAME / DISTRIBUTOR (if applicable): _____

CLIENT CONTACT / GROWER NAME: _____

POSTAL ADDRESS: _____

_____ POSTCODE: _____

E MAIL ADDRESS: _____

PHONE No.: _____ FAX No.: _____

MOBILE No.: _____ ORDER No.: _____

SAMPLE ANALYTICAL TESTING REQUIRED:

To receive your results with optimal ranges please supply the following information in the below table:

Plant & Soil samples: **crop type, crop stage** and the **soil type** Water samples please include the following: **Water Source** and **Water Use**.

Tick box if a recommendation is required – Please fill out the following form (pg. 2).

SAMPLE DESCRIPTION Block Reference / ID	DATE / TIME SAMPLED	TEST CODE	Plant & Soil			Water	
			CROP TYPE	CROP STAGE	SOIL TYPE	WATER SOURCE	WATER USE & Irrigation Type
Samples Relinquished by:		Sign & Date:					

Samples Received (Sign & Date) (laboratory use only)	Sample Description:		
	Temperature on arrival:		
	Fit for testing?	Yes:	No: Action:
	AgPro sample no:		

If you require recommendations please fill the following form out for each sample submitted that requires a recommendation. Mandatory fields are highlighted below.

Block Reference / ID:	GPS co-ordinates:
Crop Type:	Crop Variety:
Yield Goal (t/ha):	Crop Age (year/month):
Area (Ha):	Row space x Plant space or Plants per Ha:
Growth Stage: Pre-plant Early Veg Flowering Fruit-Set Fruit-Fill Pre/Early Harvest Post Harvest Other:	Fallow Crop:
Soil (Type / structure / colour) : Sandy Sandy-Loam Loam Clay-Loam Clay Cloddy Crusting Friable Hard Very Hard Black Brown Grey Grey-Brown Red Red-Brown	Fertiliser history:
Soil Drainage: Poor Fair Good Very Poor	
Water Type/Source: Bore Creek Dam River Tank Well Hydro Drip/Feed Hydro Drain/Waste Other:	Application Method: Broadcast Fertigate Flood Foliar Side Dress Other:
Water use: Domestic Stock Hydroponic Wash Water Irrigation Hydro Feed Hydro Waste Other:	Irrigation: Drip/Trickle Flood Overhead Undertree None Other:
Water Penetration / Infiltration: Slow Average Fast Very Fast	Water stress:
Other comments:	

Index of Symbols:

N	Nitrogen	Si	Silicon
S	Sulphur	OC%	Organic Carbon %
P	Phosphorous	SAR	Sodium Absorption Ratio
K	Potassium	NO ₃ -N	Nitrate - Nitrogen
Ca	Calcium	NH ₄ -N	Ammonium - Nitrogen
Mg	Magnesium	EC	Electrical Conductivity
Al	Aluminium	NDI	Nitrogen Draw Down Index
Cu	Copper	WHC	Water Holding Capacity
Zn	Zinc	AFP	Air Filled Porosity
Mn	Manganese	CEC	Cation Exchange Capacity
Fe	Iron	PBI	Phosphorous Buffer Index
B	Boron	TDS	Total Dissolved Solids
Na	Sodium	TA	Total Alkalinity
Cl	Chloride	PERI	Phosphorous Environmental Risk Index
TC	Total Carbon	TN	Total Nitrogen