



Distributor:
 Distributors Ref:
 Farmer:
 Address:
 Post Code: Tel:
 Field ID:
 Date: **Feb-15** Lab No:

SOIL ANALYSIS RESULTS

Texture: Sand 32%, Silt 38%, Clay 30%					Colour:									
STANDARD SOIL ANALYSIS			ASSAY		VERY LOW		LOW		MEDIUM		HIGH		VERY HIGH	
Soil		pH	6.36	Index										
Buffer		pH	6.51		1									
Phosphorus		P mg/l	1.6	1										
Potassium		K mg/l	47.6	1										
Magnesium		Mg mg/l	51.9	3										
MACRO-NUTRIENTS														
Organic Matter			%	8.0										
C:N Ratio				-										
Nitrate Nitrogen			mg/l	-										
Microbial CO2 Burst			mg/kg	16.80										
Sulphate			TFF/g	29										
Calcium			mg/l	2183										
Total Phosphorus			mg/l	873										
Chloride			mg/l	-										
COMPUTED BASE SATURATION														
CEC			meq/100	15.1										
Calcium			Ca %	72.3										
Magnesium			Mg %	3.1										
Ca:Mg Ratio				23.0										
Potassium			K %	1.3										
Sodium			Na %	1.3										
Hydrogen			H %	7.9										
Others			%	14.1										
TRACE NUTRIENTS														
Iron			Fe mg/l	97										
Molybdenum			Mo mg/l	0.30										
Copper			Cu mg/l	4.40										
Selenium			Se ug/l	0.48										
Zinc			Zn mg/l	0.8										
Manganese			Mn mg/l	4.2										
Cobalt			Co mg/l	0.2										
Boron			B mg/l	0.70										
Conductivity E.C.			uS	1870										