

Analysis Results

CSBP Soil and Plant Laboratory



90964
Kimberley Agricultural Investment

Lab No	TCS20138	TCS20139	TCS20140	TCS20141	TCS20142	TCS20143	TCS20144	TCS20145	
Name	1	1	2	2	3	3	4	4	
Code	Shallow	Deep	Shallow	Deep	Shallow	Deep	Shallow	Deep	
Customer	KAI	KAI	KAI	KAI	KAI	KAI	KAI	KAI	
Depth	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	
ECe	dS/m	0.22	0.12	0.20	0.07	0.13	0.20	0.22	0.29
Saturation Paste exch. Ca	meq/L	0.64	0.65	0.66	0.29	0.59	0.68	0.72	0.34
Saturation Paste exch. K	meq/L	0.39	0.29	0.32	0.15	0.29	0.29	0.07	0.11
Saturation Paste exch. Mg	meq/L	0.89	1.53	0.78	0.69	1.75	1.93	0.94	0.59
Saturation Paste exch. Na	meq/L	0.10	0.07	0.20	0.11	0.52	1.18	0.53	2.37
Saturation Paste %	%	104.20	89.60	84.16	81.75	83.83	139.30	94.52	83.08

Analysis Results

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Lab No		TCS20146	TCS20147	TCS20148	TCS20149
Name		Soil # 5	Soil # 5	Soil # 6	Soil # 6
Code		S	D	S	D
Customer		KAI	KAI	KAI	KAI
Depth		0-10	0-10	0-10	0-10
ECe	dS/m	0.28	0.65	0.27	2.16
Saturation Paste exch. Ca	meq/L	0.73	0.40	0.33	2.54
Saturation Paste exch. K	meq/L	0.05	0.46	0.30	0.14
Saturation Paste exch. Mg	meq/L	0.74	1.28	0.58	2.97
Saturation Paste exch. Na	meq/L	1.39	5.69	1.04	14.50
Saturation Paste %	%	87.72	80.16	116.93	85.18