

<b>IRRIGATION AND FARM WATER ANALYSIS</b>	<b>SAMPLE SUBMISSION FORM</b> (CN-FM-68) Revision No.2 Effective Date: / /2015	
	COMPANY NAME :	
	POSTAL ADDRESS(for Invoice) :	
	FARM NAME (one only per form) :	
	CONTACT NAME (to receive reports) :	
	MOBILE :	
	EMAIL FOR RESULTS :	

SAMPLE NAME	Analysis Names(from Column B on page 2)
1	
2	
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<b>SAMPLES RECEIVED BY (FOR LAB USE ONLY) :</b>	<b>DATE:</b>	
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## AVAILABLE NEMA ANALYSIS

<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>
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### 1) Irrigation Water Analysis

Code	Analysis Name	Description	Days
	Basic Irrigation Water Analysis	PH,EC,NO3,NH4,P,K,Ca,Mg,SO4,Cu,Fe,Zn,Mn,Mo,Si,B,Na,Cl,HCO3,Turbidity,SAR	5
	Standard NEMA Irrigation Water Analysis	PH,Al,B,Cd,Cl,Cr,Cu,F,Pb,Co,Zn,Se,As,Fe,TDS,E.Coli,SAR	10
	Pesticide Residue in Water	GC-MS Screening - you can request a list of the pesticides that this screen covers	15
	Pesticide Residue in Water	MS & LC-MS Screening - you can request a list of the pesticides that this screen covers	15
	Heavy Metals Analysis	As,B,Cd,Co,Cr,Cu,Hg,Pb,Ni,Se,Zn	5
	Feecal Coliform and Feecal E. Coli	MPN, E. Coli	7

### 1) Water Analysis for Filtration Purposes

Code	Analysis Name	Description	Days
	Reverse Osmosis Use	PH, EC, NO3, NH4, P, K, Ca, Mg, SO4, Cu, Fe, Zn, B, Na, Cl, HCO3, CO3, FI, Ba, Si, Al, Sr, TDS, TSS, Turbidity	10

#### Contact Details:

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#### Important Notes:

1. We require at least 1 Litre of effluent water for analysis.
2. Sample containers should be totally free of contamination
3. Samples containers should be filled to the top with solution
4. Samples requiring microbiology should be delivered to our Labs as soon as possible

**Physical Address for sample drop off:** Topseen Client Contact Centre, 14 Brooker Avenue, Oatlands NSW 2117, Australia

