

www.rimrockanalytical.com

Customer Information

(720)432.4789

Surface Water Ground Water Nutrient Water

Time

Date

NOTES:

Sample Submission & Chain of Custody – Fill Out and Return

Company Name:	Company Name:										(Lab Use Only)					
Contact Name:	Contact Name: Address:															
Address:																
City/State/Zip:			City/State/Zip:													
Phone:	Phone:															
Email: Sample Collector:			Email:													
			Purchase Order #:													
Collector Contact info:																
	Requested Analysis / Tests									ts		I				
Sample Matrix Type		R)	1	-	is				QI							
Plant Tissue	ers	JbC		lia	ılys	sis	~	7.	in I							
Biofilm	aj.) (c	Q	Jea	₹ <i>na</i>	aly	oic	Sec	tra							
Other	ont	.r 11	ıeı	e S	al t	An	hid	ıə	ic S							
Sample ID	# Of Containers	Gender ID (qPCR)	Pathogen ID	Culture Media_	Mineral Analysis	Tissue Analysis	Cannabinoid	NextGen Seq.	Genetic Strain							
						/ -:							/ -:			
	ı Relii	nauish	guished By:			Date/Time:			Received Bv:				Date/Time:			

Bill-To Information (If different from "customer")

Project Identifier:

To ensure accurate and efficient sample processing, fill out all required sections legibly in black or blue ink.

1. Submitter Information:

- a. Fill out "Customer Information" section that corresponds to the facility/location the sample(s) were taken from.
- b. The email provided in the "Sample Collector" section will be used to submit analytical reports to.
 - i. If this section is not completed, the email provided in "Customer Information" section will be the default email for report submissions.
- c. Fill out "Bill-To Information" for billing. If the "Customer Information" is the same for billing, write "SAME" in Bill-To "Company Name" and the remaining section can be left empty.
- d. The "Sales Order #" will be filled-out by the lab.
- e. Leave the "Project Identifier" section empty for laboratory use.

2. <u>Sample Matrix Type</u>:

- a. Select the type of sample that most closely represents the sample(s) being submitted. If different from the matrices provided, fill in the "other" section with the sample type.
- b. If submitting multiple samples of different types, check all that apply.

3. <u>Sample ID</u>:

- a. Fill-in a unique identifier for each sample that matches the label on the sample container. Samples can be grouped on a single line if labeled sequentially (e.g. 1 through 10) and are to be tested for the same analysis. Note: Samples will be reported as labeled on the CoC.
 - i. Fill-in the "# of Containers" associated with that line (continuing from the previous example e.g. 10).
- b. Input the "Date" and "Time" the sample(s) were collected in the corresponding column.

4. Requested Analysis/Test(s):

- a. Check the box that corresponds to the requested analytical package or service. The names used correspond to our Analytical Services Catalog (documents available separately).
- b. For analyses not on the CoC (e.g. a la carte testing), fill in the desired test type(s) in the blank columns and check the associated sample ID box below.
- c. For "Pathogen Detection" and "Media Culture" testing, include the desired target/test type in the "Notes" section (e.g. Fusarium oxysporum, TYM).

5. Sample Relinquishment:

- a. Write the name of the last individual to handle the sample(s) usually the sample collector along with the date and time the sample(s) were released (shipped).
- b. Leave the "Received By" section empty for lab personnel that receive the sample(s).

6. Notes:

a. Use this section to include any additional relevant information on the sample(s), test requests, etc.

7. Shipping:

- a. Most sample Kits include return shipping labels to be used when submitting sample(s). If not, ship samples to the listed "Ship-To Address" at the top of the CoC.
- b. Follow the appropriate sampling and shipping instructions (available separately) when collecting sample(s).