



Denele Analytical, Inc.

865 South Kilroy Avenue Turlock, CA 95380
Phone (209) 634-9055 - Fax (209) 634-9057
www.denelelabs.com

40 N. East Street, Woodland, CA 95776
Phone (530) 666-9056 - Fax (530) 666-9058

Sample Analysis Report

Customer

Grower

PCA:

PURCHASE ORDER:
RECEIVED DATE:
SUBMITTED BY:
ANALYZED DATE:

E. Coli + Total Coliform # (EC/TC # L.)
SOURCE: Clear Water

Sample ID	Lab ID	Analyte	Method Ref	Result	Units
		Escherichia Coli (E Coli)	SM 9223 B (Colilert)	< 1.0	MPN/100mL
		Total Coliform (TC)	SM 9223 B (Colilert)	7.5	MPN/100mL

Laboratory Quality Control	LCS %	MS %	MSD %	RPD %
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For our enumeration analyses, the results are reported in terms of most probable number per 100 mL of sample. A result of < 1.0 indicates a level of bacteria below our instrument detection limit and acceptable for consumption/potable water.

The warranty of Denele Analytical is limited to the accuracy of the analyses of the samples as received. Denele Analytical assumes no responsibility for which the customer uses our test results, nor liability for any other warranties, express or implied. These terms and conditions shall supercede any conflicting terms and conditions submitted on customer purchase orders or other forms submitted for work.



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Water Potability Test - P/A (WPT-P/A)
SOURCE: Clear Water

For potable water, the nitrate result must be below 10 mg/L (which is the same as 10 ppm) to be considered safe for consumption.

Sample ID	Lab ID	Analyte	Method Ref	Result	Units
		Nitrate Nitrogen (NO3-N)	EPA 353.2	< 0.140	mg/L
		Total Coliform (TC)	SM 9223 B (Colilert)	Present	CFU/100mL
		Escherichia Coli (E Coli)	SM 9223 B (Colilert)	Absent	CFU/100mL

Laboratory Quality Control	LCS %	MS %	MSD %	RPD %

Our presence/absence analyses show results for total coliform and E Coli as either present or absent. The 100 mL sample must be absent for both types of bacteria to be considered potable water and safe for consumption.

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