

Lab Certification (ELAP) #1664

1885 North Kelly Road Napa, CA 94558 Phone: (707) 258-4000 Fax: (707) 226-1001 info@caltestlabs.com www.caltestlabs.com

LAB ORDER #:		

☐ Check here for **RUSH** Turnaround*

*Sample must be received by 3 PM and paid in full in order to receive results by

COLIFORM BACTERIA ANALYSIS

CLIENT	INFORM	IATION:					end of th	e next bus	iness da	<u>V</u> -
Client					<u>[</u>	$\overline{}$	Ol I-	:¢ 41-:		
Mailing Address				Phone			Check here if this sample is used for regulatory purposes.			
City St Zip						Check below to have lab send				
Project Na	ame					copy to a regulatory office NCEH CDPH.SR CDPH.RICH				
Sampler	Name									
Reporting	g Options:	:				Other (county/agency):				
☐ Mail H	ardcopy (d	efault) - Plea	ase fill-in complete address on re	everse side of page		Sample Type (circle one - required) Routine Repeat Raw Special CDPH System #:				
☐ Email	(please prii	nt):								
Regula	ator Email (if applicabl	e):				(
Fill the	container	to BETW	EEN the 100mL and	d 120mL LINES	AND RE	TU	RN TO L	AB WIT	HIN 12	HOURS.
					Field		Total C	oliform	F	Coli
SAMPLE #	SAMPLE DATE	SAMPLE TIME	SAMPLE LOCATIO	N DESCRIPTION	Chlori Residi			Absent		nt Absent
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Notificati	on Rea? Y	N Initial	s: Date/Time:			Da	te/Time S	Set:		<u>/</u>
Notification Req? Y N Initials: Date/Time: Contact:				-	Analyst(s):					
				_ Date	te/Time Read Out:					
			Entered By:	Reviewed B	sy:		Analyst	(s):		
ONLY THE STATEMENT 'TOTAL COLIFORM ABSENT' MEANS THAT THE WATER MEETS THE BACTERIAL										

REQUIREMENTS OF THE STATE HEALTH AND SAFETY CODES FOR POTABLE WATER.

Submitted By: (Print & Sign)	Date	Received By:	Temp:		°C
	Time		Sealed:	Υ	/ N
Submitted By: (Print & Sign)	Date	Received By:	Intact:	Υ	/ N
	Time		On ice:	Υ	/ N

SAMPLING INSTRUCTIONS:

BOTTLE IS STERILE - DO NOT OPEN OR RINSE BEFORE SAMPLING

- 1. Pick a water tap that is commonly used. Do not use a swivel faucet.
- 2. Remove any tap attachments (filters, aerators, etc).
- 3. Let the water run for a full 5 to 10 minutes.
- 4. Clean faucet with rubbing alcohol, inside and outside.
- 5. Open the cold water valve to a full steady stream.
- 6. Hold the sample container near the bottom.

CARE MUST BE TAKEN IN THE FOLLOWING STEPS TO AVOID SPLASHING

- 7. Reduce the flow of water to a 'pencil' stream.
- 8. Remove cap without touching the neck or inside of cap.
- 9. Open the sample container carefully insert opening into the water stream. Fill the container to between the 100mL and 120mL lines (not less than 100mL, but not more than 120mL). Recap container and tighten. RETURN TO THE LAB WITHIN 12 HOURS.

For additional information contact your County Health Department.

Rev 02.20.2020



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