



AB A Certificate No.: SERVICES 24014168ML

> Account ID: 46CAR0223WSP001 Sample ID: H06120

ANALISA OLMILLO BLK 3 LOT 11 CITY LAND CARMONA, CAVITE

Requested by: Main Source:

Collected By:

Water Purpose (Use): Date/Time Collected: CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 9:38AM G. TAPANG Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

# CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

	AND ANAL GERVIE CONTRACTOR AND ANALYSICS AND ANALYSICS
PARAMETER	METHOD OF ANALYSIS RESULT LIMIT REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique < 1,1 < 1,1 PASS 9221 Multiple Tube Fermentation Technique < 1,1 < 1,1 PASS 9215 B. Pour Plate Method < 1,0 < 500 PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique <1,1 <1,1 PASS  9221 Multiple Tube Fermentation Technique <1,1 <1,1 PASS  9215 B. Pour Plate Method <1,0 <500 PASS
Heterotrophic Plate Count, cfu/mL	Technique < 1,1 < 1,1 PASS  9221 Multiple Tube Fermentation Technique < 1,1 < 1,1 PASS  9215 B. Pour Plate Method < 1,0 < 500 PASS  ***NOTHING FOLLOWS***  Results of examination are specifically related to samples as received.
ACUALY ARANALY	AQUAL ***NOTHING FOLLOWS*** (CES
Remarks: QUALAB ANAL	Results of examination are specifically related to samples as received.
MICE AL AB MILL	Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and
NICES AQUALAB ANA	Sample analysis was conducted within eight (8) hours as prescribed by the standards.
Reference/s: AQUALAB AN	Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)  Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony
Note/s://CES AQUALAB	Forming Unit per 1mL of sample
L SERVICES AQUALAR	Forming Unit per 1mL of sample  Comma (,) is used in this report to emphasize presentation of decimal separation/s.

CHLOE JOY C. GABAN, RMicro LAB ANALYTICAL SERVICES PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698

GWA EXTERNAL

PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of Laborator PRC Reg. No. 0113927 AQUALAB ANALYTICAL Head of Laboratory AQUALAB ANALYTICAL

AQUALAB ANALYTICAL





Certificate No.: SERVICE 24014169ML

Account ID: Sample ID:

46CAR0223WSP001

AQUALAB ANALYTIC

**ORISANTOS SHARON** 12468 PATINDIG ARAW MILAGROSA

Requested by: Main Source:

RVY

SERVICES

CARMONA, CAVITE

Water Purpose (Use): Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

CWD DRINKING 8/6/2024 9:47AM G. TAPANG

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

#### CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

	AU ANAL SERVICES ADVANCES ALABAN
PARAMETER	METHOD OF ANALYSIS RESULT LIMIT REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation < 1,1 CPASS PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation
Heterotrophic Plate Count, cfu/mL	PASS 9215 B. Pour Plate Method 41,1 41,1 41,1 41,1 41,1 41,1 41,1 41,
NCES AND AND AND	CAL 32 AGO NOTHING FOLLOWS A QUALA MALYTICAL LOVICES
Remarks:	Results of examination are specifically related to samples as received.
AOUALAS ANAL	Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.
RVICES AQUALAB ANA	Sample analysis was conducted within eight (8) hours as prescribed by the standards.
Reference/s:	Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on
SERVICES AQUALABA	Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample
Note/s: Note/s:	Comma (,) is used in this report to emphasize presentation of decimal separation/s

Comma (,) is used in this report to emphasize presentation of decimal separation/s.

AQUALAB ANALYTICA

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698

eWn EXTERNAL OUPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTIC AQUALAB ANALYTICAL Head of Laboratory PRC Reg. No. 0113927 AQUALAB ANALYTICAL





Certificate No.:

Account ID:

46CAR0223WSP00

H06136

**FE GARCIA** 14169 CAMIAS RD BANCAL CARMONA, CAVITE

Requested by:

Main Source:

Water Purpose (Use): Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 1:34PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

#### CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

£5 <sup>1</sup>	PARAMETER	METHOD OF ANALYSIS	ANAL YTICA RESULT	LIMIT	REMARKS
CESTO	otal Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ANALYTICAL < 1,1 RVICES	ACUALAS AMALYTIC	PASS
	nermotolerant Coliform, PN/100mL	9221 Multiple Tube Fermentation Technique	BANALYTICAS	AQUALAB ANALYTIC	PASS AQUALA
	eterotrophic Plate Count, u/mL	9215 B. Pour Plate Method	AB ANALYTICAL SERVICES	AQUA< 500	TCAL SERVICES
gvAS.	YJANA BAJAJOOA 23	TICAL SERVICES AQUAL	***NOTHING FOLLOWS***	AQUALAB ANALY	TICAL SERVICES AQUA-
Re	emarks:		ically related to samples as received.		TICAL SERVICES AQUA

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s:

Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)

Thermotolerant Coliform - also Fecal Coliform; MPN/100mL Most Probable Number per 100mL of sample; cfu

Forming Unit per 1mL of sample

Note/s:

Comma (,) is used in this report to emphasize presentation of decimal separation/s.

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory AQUALAB ANAL

PRC Reg. No. 0113927

AQUALAB ANAL ADUALAB ANAL

EXTERNAL





Account ID:

46CAR0223WSP00 H06137

CRISTORIA CHANDA

1438 BANCAL CARMONA, CAVITE

Requested by:

Main Source:

Water Purpose (Use):

Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D DRINKING 8/6/2024 1:45PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

#### MICROBIOLOGICAL ANALYSI

PARAMETER	METHOD OF ANALYSIS	RESULT AQU	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL SERVICES AC	UALAS 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL MERVICES AS	QUALAB ANALYT	CAL SERVICES AQUALAR
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	MALYTICATO SERVICES	ACUALAS 500 ANALY	TICAL SERVICES PASS
ACES ACUTE ANAL	AGUAL ***NC	OTHING FOLLOWS***	AQUALAB ANA	

Remarks:

Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s:

Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform - also Fecal Coliform; MPN/100mL Most Probable Number per 100mL of sample; cfu

Forming Unit per 1mL of sample

Note/s:

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM

EXTERNAL OUPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory PRC Reg. No. 0113927



Accredited Laboratory for Water Analysis
Accreditation No. 4A-002-1921-LW-2

Aqualab Analytical Services Inc. Operating under the name "AQUALAB PH" Block 39 Lot 1&3 Green Estate 3 Malagasang I-G Imus City 4103 Cavite Tel. No.; (046) 686 3704 | Mobile No. 0919 087 4880 | Email; info@aqualabph.com AQUALABPH INTEGRITY IN EVERY RESULT ® is a registered trademark of AQUALAB PH

Certificate No.:

Account ID: Sample ID:

AQUALAB ANALYTICAL SERVIC

46CAR0223WSP001

H06138

VALDEZ NORA ABANDONED RD BANCAL CARMONA, CAVITE

Requested by:

Collected By:

Main Source: Water Purpose (Use): Date/Time Collected: CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 1:50PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

## CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

	A SEL ANALYSIS Y TO A SELECT A
PARAMETER	METHOD OF ANALYSIS RESULT LIMIT REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique  < 1,1  PASS  PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation
Heterotrophic Plate Count, cfu/mL	9221 Multiple Tube Fermentation Technique  < 1,1  < 1,1  < 1,1  PASS  9215 B. Pour Plate Method  < 1,0  ***NOTHING FOLLOWS****  ***NOTHING FOLLOWS****
V-VC1ES	***NOTHING FOLLOWS***
Remarks:	Results of examination are specifically related to samples as received.
RVICES AQUALABANA	Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.
ERVICES AQUALAB AN	Sample analysis was conducted within eight (8) hours as prescribed by the standards.
Reference/s:	Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on
L SERVICES AQUALAB	Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony Forming Unit per 1mL of sample
Note/s: Note/S	Comma (,) is used in this report to emphasize presentation of decimal separation/s.
CAL SERVICES ACCURAL!	

AQUALAB ANALYTICA

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698

CWD EXTERNAL

PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTICAL AQUALAB ANALYTICAL

Head of Laboratory PRC Reg. No. 0113927

AQUALAB ANALYTICA





BATINGAL ROLANDO

1419 BANCAL CARMONA, CAVITE Certificate No.:

Account ID:

Sample ID:

46CAR0223WSP001 H06139

Requested by:

Main Source: Water Purpose (Use): Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 2:00PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

**FAUCET** CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

#### CROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	AQUALAB LIMITALYTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL < 1,1 OVICES	ACUALAS 1,1 VICE	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SET	AQUALAB ANALYTIC	AL SERVICES AQUAL
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTICAT, SERVICES	S AQUALAB ANALYTI	ICAL SERVICES AGUAL
ACES AQUALAD ANAL	ACUAL SERVICES ACUAL ***NOT	THING FOLLOWS***	S AQUALAB ANALY	TICAL SERVICES AGUA

Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s:

Remarks:

Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)

Thermotolerant Coliform - also Fecal Coliform; MPN/100mL Most Probable Number per 100mL of sample; cfu - Colony

Forming Unit per 1mL of sample

Note/s:

Comma (,) is used in this report to emphasize presentation of decimal separation/s.

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 EXTERNAL OUPY

AQUALAB ANAL PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory AQUALAB ANALY PRC Reg. No. 0113927 AQUALAS ANALY

AGUALAS ANAL





MONTE CARLO CLUB HOUSE

BRGY, BANCAL CARMONA, CAVITE Certificate No.:

Account ID: Sample ID:

46CAR0223WSP001

H06140

Requested by:

Collected By:

Main Source: Water Purpose (Use): Date/Time Collected:

CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 2:10PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

FAUCET CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

# CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

ACUPA AMALY IT	METHOD OF ANALYSIS RESULT	S AGO, LIMITAL , YTICAL	REMARKS
otal Coliform, MPN/100mL	9221 Multiple Tube Fermentation < 1,1	S AQUALAS ANA	PASS
hermotolerant Coliform, PN/100mL	9221 Multiple Tube Fermentation Technique < 1,1	CES AQUALAB ANALYTICA	ACUAL PASS ACUAL
leterotrophic Plate Count, fu/mL	9215 B. Pour Plate Method <1,0	ICES AQUAS SOO ANALYTIC	CAL SERVICES AQUA
emarks:	Results of examination are specifically related to samples as rec	eived.	MCM SERVICES AOL
CES AQUALAB ANA	Pursuant to PNSDW 2017, sample was collected according transported in a sterilized container at controlled temperatu	to proporthed accepts to the	nd was contained and
	Sample analysis was conducted within eight (8) hours as pr	escribed by the standards	ELICAL SERVICES A

Reference/s:

Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony

Forming Unit per 1mL of sample

Note/s:

Comma (,) is used in this report to emphasize presentation of decimal separation/s.



CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698



AQUALAB ANALYTIC PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTICAL Head of Laboratory AQUALAB ANALYTICA PRC Reg. No. 0113927





ANALISA

AB ANAL

BLK 2 LOT 41 PHASE 2 MILAGROSA CARMONA, CAVITE Certificate No.:

46CAR0223WSP001

Account ID: Sample ID:

AQUALAB ANALYTICAL SERVICE

H06123

Requested by:

Main Source:

Water Purpose (Use): Date/Time Collected: Collected By: CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 10:07AM

G, TAPANG

Sampling Point: FAUCET
Type of Water: CHLORU

Type of Water: CHLORINATED

Date/Time Received: 8/6/2024 5:07PM

Date/Time Tested: 8/6/2024 5:20PM

## CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

	Fact Tone "MYFLE	A TO	ANALISIS TICAL	
PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL SERVICES A	AQUALAB ANALYTICAL AQUALAB ANALYTICAL AQUALAB ANALYTICAL AQUALAB ANALYTICAL (500 MALYTICAL (500 MALYTICAL)	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL SERVICES A YTICAL SERVICES LYTICAL SERVICES	AQUALAB ANALYTICA	L SERVIC PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	HING FOLLOWS***	AQUALAB ANALYTICA AQUALAB ANALYTIC AQUALAB ANALYTIC	ALSERVICES AQUAL
Remarks: QUALAB ANAL	Results of examination are specifically rela	ated to samples as received	- AAUG BAJAJ	CAL SERVICE TO MOUNT
AVICES LALAB AND	Pursuant to PNSDW 2017, sample was	collected according to pre-	Salar AMPA	nd was contained and el.
RVICES AQUALAB ANA	Sample analysis was conducted within	eight (8) hours as prescrib	ed by the standards.	UTICAL SERVICES AC
Reference/s: AQUALAB AT SERVICES AQUALAB A SERVICES AQUALAB A SERVICES AQUALAB	Methods of Analysis are based on the Star Public Health Association, American Water Philippine National Standards for Drinking Thermotolerant Coliform – also Fecal Colif Forming Unit per 1mL of sample	Water (2017)	obable Number per 100mL of	Limits are based on sample; cfu – Colony
Note/s://CES	Comma (,) is used in this report to emphas	pize presentation of decimal s	AQUALA	NALYTICAL SERVICES NALYTICAL SERVICES ANALYTICAL SERVICES ANALYTICAL SERVICES
ICAL TOVICES ALL		JALLANDLALICA	CERVICES OUALAS	

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698



PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of Laboratory
PRC Reg. No. 0113927





ALICIA DELA CRUZ 1339 BRGY, LANTIC CARMONA, CAVITE

Certificate No.:

Account ID: Sample ID:

46CAR0223WSP001

H06124

Requested by:

CARMONA WATER DISTRICT

Main Source: Water Purpose (Use):

C.W.D. DRINKING

Date/Time Collected: Collected By:

8/6/2024 10:19AM

G. TAPANG

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

FAUCET CHLORINATED 8/6/2024 5:07PM

8/6/2024 5:20PM

## CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS	RESULT	UALAB LIMIT YTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES A	ALAE<1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL SELECTION A	AQUALAB ANALYTICA	PASS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	IALYTICA 1,0 SERVICES	ACUALAB ASSAULTIC	AL SERVICES AGUAL PASS AGUAL
ES AOUALAD ANALY	TICA- AGUALABA	OTHING FOLLOWS***	AOUALAB ANALY	CAL SERVICES AQUAL
emarks: OUAS ANAL	Results of examination are specifically in	related to samples as received.		TOAL GERY TO THE HOUR
CES AQUALAB ANAL	Pursuant to PNSDW 2017, sample wa transported in a sterilized container a	s collected according to hear	S. AUG. ANAL.	nd was contained and

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s:

Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform - also Fecal Coliform; MPN/100mL - Most Probable Number per 100mL of sample; cfu - Colony

Forming Unit per 1mL of sample

Note/s:

Comma (,) is used in this report to emphasize presentation of decimal separation/s.

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698



PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTIC AQUALAB ANALYTICAL Head of Laboratory PRC Reg. No. 0113927 AQUALAB ANALYTICAL





Certificate No.: 24014173MI

Account ID: 46CAR0223WSP001 ACUALAB Sample ID: CAL

AQUALAL

H06125

HERLIN FACTORISA 1360 BRGY. LANTIC CARMONA, CAVITE

Requested by: Main Source:

Water Purpose (Use): Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 10:26AM G. TAPANG

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

**FAUCET** CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

## CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

TAUAVATATION TO	ALTO SERVICE OF THE S	ADUAL HALYTY	TERVICES CHALAS AT
PARAMETER	METHOD OF ANALYSIS RESULT	AQUALAB LIMITLYTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique <1,1	ACUALAR 1,1 VTICA	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique < 1,1	AQUALAR ANALYTICA AQUALAR ANALYTICA S AQUALAR ANALYTIC	AL SERVICES AQUALAB
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	S AQUALAB ANALYTICAL AQUALAB ANA	
AULES ACUAL ANAL	***NOTHING FOLLOWS***	ES ALLOUALAB ANAL	TICAL SERVICES ACUALA
Remarks:	Results of examination are specifically related to samples as received		TICAL GERVI
ERVICES AQUALAB AN	Pursuant to PNSDW 2017, sample was collected according to transported in a sterilized container at controlled temperature	prescribed aseptic technique a by Aqualab PH trained person	and was contained and
SERVICES AQUALAB A	Sample analysis was conducted within eight (8) hours as present		WITCAL SERVICES AQUA
Reference/s:	Methods of Analysis are based on the Standard Methods for the Ex Public Health Association, American Water Works Association, 22n	camination of Water and Wastew	rater (SMEWW), American
L SERVICES AQUALAS	Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Forming Unit per 1mL of sample		TALL TO VIVE
Note/s:	Comma (,) is used in this report to emphasize presentation of decim	nal separation/s	MALYTICAL SERVICES A

Comma (,) is used in this report to emphasize presentation of decimal separation/s. FICAL SERVICES AQUALAB ANALYTICAL

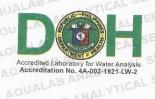
CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698

TICAL SERVICES



PAULO ANTONIO E. CLEMENTE, MD, DPSP PRC Reg. No. 0113927 Head of Laboratory AQUALAB ANALYTICAL AQUALAB ANALYTICAL





HEBRON ERIBERTO

BLK 1 PHASE 1 MILAGROSA CARMONA, CAVITE

AQUALAB Certificate No.:

24014174ML

Account ID: Sample ID:

AQUALAG ANALYTI

AQUALAE ANALYTICAL SERVICE

46CAR0223WSP001

Requested by:

Main Source:

Collected By:

Water Purpose (Use): Date/Time Collected: CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 10:42AM G. TAPANG

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

FAUCET CHLORINATED

8/6/2024 5:07PM 8/6/2024 5:20PM

### CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

AGUACALANALYTICA	SERVICES AVALABANAS STICKLES ADDANGED ANALYTICS MUNICES MUNICES
PARAMETER	METHOD OF ANALYSIS RESULT LIMIT REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique < 1,1 < 1,1 PASS 9221 Multiple Tube Fermentation Technique < 1,1 < 1,1 PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique  <1,1  A 1,1  PASS  9221 Multiple Tube Fermentation Technique  <1,1  A 1,1  PASS  9215 B. Pour Plate Method  <1,0  A 500  PASS
Heterotrophic Plate Count, cfu/mL	9221 Multiple Tube Fermentation Technique < 1,1 < 1,1 PASS  9215 B. Pour Plate Method < 1,0 < 500 PASS  ***NOTHING FOLLOWS***
Remarks: QUASS ANAL	Results of examination are specifically related to samples as received.
RVICES AQUALAB ANA	Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.
ERVICES AQUALABAN	Sample analysis was conducted within eight (8) hours as prescribed by the standards.
SERVICES AQUALABA SERVICES AQUALABA	Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)  Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony
Note/s: Note/s	Comma () is used in this SERVICES
	Comma (,) is used in this report to emphasize presentation of decimal separation/s.

DOH-NRL Cert. No. WMLA-18-0698

CHLOE JOY C. GABAN, RMicro



PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of I aborder AQUALAS ANALYTICALS Head of Laboratory AQUALAB ANALYTICAL

PRC Reg. No. 0113927

AQUALAB ANALYTICAL AQUALAB ANALYTICA





**CCT CONSTRUCTION** 

GOV. DRIVE BRGY. 8 CARMONA, CAVITE

Certificate No.:

46CAR0223WSP001 Sample ID:

Requested by:

Main Source:

Water Purpose (Use): Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

DRINKING 8/6/2024 11:50AM G. TAPANG

Sampling Point: Type of Water:

Date/Time Received:

Date/Time Tested:

Account ID:

CHLORINATED 8/6/2024 5:07PM

8/6/2024 5:20PM

CERTIFICATE OF

PARAMETER	METHOD OF ANALYSIS	NALYTICAL RESULT	QUALAB LIMITLYTICAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	NALYTICAL SERVICES	COUALAE 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	B ANALYTICAL SERVICES	AQUALAB ANALYTICA	L SERVICES AQUALAD
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	AB ANALYTIC & 1,0 SERVICES	AQUALAS SOONALYTIC	AL SERVICES AGUALAR
SES ACUALAN ANALY	TICAL SERVICES AQUAL	***NOTHING FOLLOWS***	AQUALAB ANALYTI	CAL SERVICES - AQUALAI

Remarks: Results of examination are specifically related to samples as received.

Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.

Sample analysis was conducted within eight (8) hours as prescribed by the standards.

Reference/s:

Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017)

Thermotolerant Coliform - also Fecal Coliform; MPN/100mL Most Probable Number per 100mL of sample; cfu - Colony

Forming Unit per 1mL of sample

Note/s:

Comma (,) is used in this report to emphasize presentation of decimal separation/s.



CHLOE JOY C. GABAN, RMicro Senior Microbiologist

PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698



AQUALAB ANALYTIC PAULO ANTONIO E. CLEMENTE, MD, DPSP Head of Laboratory AQUALAB ANALYTIC PRC Reg. No. 0113927 AQUALAB ANALYTICAL





**CARITOS ERICK** 

SAN RAFAEL ST. BRGY. 10 CARMONA, CAVITE

Certificate No.: 24014177ML

Account ID: Sample ID:

46CAR0223WSP001

Requested by:

Collected By:

Main Source: Water Purpose (Use): Date/Time Collected: CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 12:00PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

FAUCET CHLORINATED 8/6/2024 5:07PM

8/6/2024 5:20PM

CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

	Lating Barrier ANAL		Dira : 010	LINICES LABA
PARAMETER	METHOD OF ANALYSIS	RESULT ACU	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL SERVICES AUT	NALAE T,1 VICA	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL STERVICES AN	QUALAS ANALYTICA	ACUALAS SERVICES ACUALAS
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTICAL SERVICES A	OUALAS 500° MALYTIC	PASS ACUAL
14055 AND		THING FOLLOWS***		
Remarks:	Results of examination are specifically rel	ated to samples as received.	enualab Processor	HCAP-BED ADVI
VICES AQUALAB ANA	Pursuant to PNSDW 2017, sample was transported in a sterilized container at	collected according to proces	ibed aseptic technique a	nd was contained and
RVICES AQUALAB AN	Sample analysis was conducted within	eight (8) hours as prescribed	by the standards.	THEAL SERVICES AG
Reference/s	Mothodo of Apellala and hand	BANN SERVE	S ACUT AS ANAL	

Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Probable Number per 100mL of sample; cfu – Colony

Forming Unit per 1mL of sample

Note/s:

Comma (,) is used in this report to emphasize presentation of decimal separation/s.



CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698



PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTICAL AQUALAB ANALYTICAL Head of Laboratory PRC Reg. No. 0113927 AQUALAB ANALYTICA



AQUALAB Accredited Laboratory for Water Analysis
Accreditation No. 4A-002-1921-LW-2 AQUALABA

Aqualab Analytical Services Inc. Operating under the name "AQUALAB PH" Block 39 Lot 1&3 Green Estate 3 Malagasang I-G Imus City 4103 Cavite Tel. No.: (046) 686 3704 | Mobile No. 0919 087 4880 | Email: info@aqualabph.com AQUALABPH INTEGRITY IN EVERY RESULT ® is a registered trademark of AQUALAB PH AQUALAB ANALYTICAL SERVICES AQUALAE ANALYTIC

SACILIA SET

10193 SAN RAFAEL ST. AB ANALYTICAL SERVICES CARMONA, CAVITE

AQUALAB A Certificate No.: SERVICES

24014178ML

Account ID: Sample ID:

AQUALAB ANALYTI

AQUALAB ANALYTICAL SERVICE

46CAR0223WSP001 AQUALAB AN

H06130 AQUALAB ANALYTICA

AQUALAD

Requested by: Main Source:

Water Purpose (Use): G. TAPANG Date/Time Collected:

CARMONA WATER DISTRICT

AQUALAB ANALYTICAL SERVICES

C.W.D. DRINKING 8/6/2024 12:00PM AQUALAB ANAL

AQUALAB ANALYTICAL SERVICES

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

SERVIFAUCET CHLORINATED 8/6/2024 5:07PM

8/6/2024 5:20PM

### CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

	ACT ANAL SERVICES ANAL SERVICES
PARAMETER	METHOD OF ANALYSIS RESULT LIMIT REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique  < 1,1 PASS
Thermotolerant Coliform, MPN/100mL	9221 Wulliple Tube Fermentation
Heterotrophic Plate Count, cfu/mL	9221 Multiple Tube Fermentation Technique  < 1,1  9215 B. Pour Plate Method  < 1,0  < 500  PASS  ***NOTHING FOLLOWS****  Pecults of examination are seed if the seed of the se
NOSS ACUT	AQUAL ***NOTHING FOLLOWS*** / CES
Remarks:	Results of examination are specifically related to samples as received.
AQUALAB ANAL	Pursuant to PNSDW 2017, sample was collected according to prescribed aseptic technique and was contained and transported in a sterilized container at controlled temperature by Aqualab PH trained personnel.
ENICES AQUALAB ANA	Sample analysis was conducted within eight (8) hours as prescribed by the standards.
Reference/s:	Methods of Analysis are based on the Standard Methods for the Examination of Water and Wastewater (SMEWW), American Public Health Association, American Water Works Association, 22nd Edition (2012); Parameters and Limits are based on
SERVICES AQUALABA	Thermotolerant Coliform – also Fecal Coliform; MPN/100ml – Most Probable Number per 100ml, of cample: etc. Colorus
L SERVICES AQUALAD	Forming Unit per 1mL of sample
Note/s: 1CES AQUALAB	Comma (,) is used in this report to emphasize presentation of decimal separation/s.
AL SERVICES AQUALA	Comma (,) is used in this report to emphasize presentation of decimal separation/s.
CAL THICES AUT.	AB ANAL SERVICES AQUALA ANALYTICAL SERVICES QUALAB AND VIICAL SERVICES

AQUALAB ANALYTICAL SI

AQUALAB ANALYTICAL SERVICES

CHLOE JOY C. GABAN, RMicro UALAB ANALYTICAL DOH-NRL Cert. No. WMLA-18-0698



PAULO ANTONIO E. CLEMENTE, MD, DPSP
Head of Laborator PRC Reg. No. 0113927 AQUALAR ANALYTICAL Head of Laboratory AQUALAB ANALYTICAL AQUALAB ANALYTICAL



Accredited Laboratory for Water Analysis
Accreditation No. 4A-002-1921-LW-2 AQUALABI

Aqualab Analytical Services Inc. Operating under the name "AQUALAB PH" Block 39 Lot 1&3 Green Estate 3 Malagasang I-G Imus City 4103 Cavite Tel. No.: (046) 686 3704 | Mobile No. 0919 087 4880 | Email: info@aqualabph.com AQUALABPH INTEGRITY IN EVERY RESULT ® is a registered trademark of AQUALAB PH

> Certificate No.: 24014179ML

AQUALE

Account ID: Sample ID:

AQUALAB ANALYTICAL SERVIC

46CAR0223WSP001

TIPONES RAUL LOTEHAN BRGY. 8 CARMONA, CAVITE AB ANALYTICAL SERVICES

Requested by:

Main Source: Water Purpose (Use):

Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 12:14PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received: Date/Time Tested:

FAUCET CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

# CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

TAMBURA TO THE PARTY OF THE PAR		LINE NOV	The state of the	" FOVICES "INLA!
PARAMETER	METHOD OF ANALYSIS	RESULT AC	UALAS LIMITALYTICA	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL SERVICES	OUALA C 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES A	AQUALAB MI	CAL SERVICES ACUA
Heterotrophic Plate Count, cfu/mL	9213 B. Pour Plate Method	ALYTICAL, SERVICES	ACUALAD WALY	TICAL SERVICES AQUI
Remarks:	Results of examination are specifically rel	THING FOLLOWS	AQUALAD ANAL	CICAL SERVICES AC
Reference/s: AQUALAB ANA Reference/s: AQUALAB AN SERVICES AQUALAB AN SERVICES AQUALAB A Note/s: VICES AQUALAB AQUALAB AQUALAB AQUALAB AQUALAB AQUALAB AQUALAB AQUALAB AQUALAB	Pursuant to PNSDW 2017, sample was transported in a sterilized container at Sample analysis was conducted within Methods of Analysis are based on the Sta Public Health Association, American Water Philippine National Standards for Drinking Thermotolerant Coliform – also Fecal Coliforning Unit per 1mL of sample	collected according to presc controlled temperature by Ad eight (8) hours as prescribed and Methods for the Examina er Works Association, 22nd Edit Water (2017) form; MPN/100mL – Most Prob	d by the standards.  ation of Water and Wastertion (2012); Parameters and Dable Number per 100mL	water (SMEWW), American ind Limits are based on of sample; cfu – Colony
AL SERVICES AQUALAS	Comma (,) is used in this report to emphase	size presentation of decimal se	AQUE	B ANALYTICAL SERVICE AB ANALYTICAL SERVICE AB ANALYTICAL SERVICE AB ANALYTICAL SERVICE

CHLOE JOY C. GABAN, RMicro DOH-NRL Cert. No. WMLA-18-0698

YTICAL SERVICES

WA EXTERNAL OUPY

AQUALAB ANALYTICAL PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTICAL Head of Laboratory AQUALAB ANALYTICA PRC Reg. No. 0113927





> Certificate No.: 24014180ML

AQUAL

Account ID: 46CAR0223WSP001

Sample ID: H06132 AQUALAB ANAL

ARMANDO CALJENTE BULANGA ST. MADUYA CARMONA, CAVITE

Requested by:

Main Source: Water Purpose (Use):

Date/Time Collected: Collected By:

CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 12:12PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

AQUALAB ANALYTICAL SERVI

FAUCET CHLORINATED 8/6/2024 5:07PM 8/6/2024 5:20PM

# CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

PARAMETER	METHOD OF ANALYSIS RESULT	AGUALAN ANAL AGUALAN ANAL	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation < 1,1	OUALAS 1.1 . VII	CAL
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique < 1,1	TY I ALAB ANALYT	ICAL SERVICES AGUAL
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ES AQUALABANALY AQUALABANALY AQUALABANALY	PASS AGUA
Remarks:	***NOTHING FOLLOWS***  Results of examination are specifically related to samples as received.	- AQUAL NAL	YTICAL SERVICES AGU
RVICES AQUALAB ANA	Pursuant to PNSDW 2017, sample was collected according to transported in a sterilized container at controlled temperature	MCEP AS AS PARTY	e and was contained and onnel.
ERVICES AQUALAR AN	Sample analysis was conducted within eight (8) hours as pres	cribed by the standards.	ALYTICAL SERVICES A
Reference/s:	Methods of Analysis are based on the Standard Methods for the Ex Public Health Association, American Water Works Association, 22n Philippine National Standards for Drinking Water (2017) Thermotolerant Coliform – also Fecal Coliform; MPN/100mL – Most Forming Unit per 1mL of sample	d Edition (2012); Parameters a	and Limits are based on
Note/s:	Comma (,) is used in this report to emphasize presentation of decim		

CHLOE JOY C. GABAN, RMicro DOH-NRL Cert. No. WMLA-18-0698 ALAB ANALYTICAL SERVICE EXTERNAL OUPY

AQUALAB ANALYTIC PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTICAL Head of Laboratory AQUALAB ANALYTICA PRC Reg. No. 0113927





BRGY. 1 BRGY.1 CARMONA, CAVITE Certificate No.:

Account ID: Sample ID:

46CAR0223WSP001

H06133

AQUALF

Requested by:

CARMONA WATER DISTRICT

Main Source: Water Purpose (Use):

C.W.D. DRINKING

Date/Time Collected: Collected By:

8/6/2024 12:30PM

G. TAPANG

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

CHLORINATED

8/6/2024 5:07PM 8/6/2024 5:20PM

## CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

	·	<u>AQV</u>	A MALY III	CERVICE" - QUALAD
PARAMETER	METHOD OF ANALYSIS	RESULT AOU	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES ACK	UALAS 1,1	AL SERVIC <b>PASS</b>
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL SERVICES AN	UALAR ANALYTIC	CAL SERVICES AQUAL
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	NALYTICAL SERVICES AND MALYTICAL SERVICES		TICAL SERVICES
ACCES ACUAL ABARAL	CAL SERVICES ACUAL ***NO	OTHING FOLLOWS***	AQUALAB ANAL	TICAL SERVICES AQUA
Remarks:	Results of examination are specifically re	elated to samples as received.	A OUALAB ANA	
ERVICES AQUALAB ANA	Pursuant to PNSDW 2017, sample wa transported in a sterilized container a	S collected according to prescri	bed aseptic technique	and was contained and
ERVICES AQUALAB AN	Sample analysis was conducted within			LYTICAL SERVICES A
Reference/s: AQUALAB A	Methods of Analysis are based on the Si Public Health Association, American Wa Philippine National Standards for Drinkin Thermotolerant Coliform – also Fecal Co Forming Unit per 1mL of sample	iter vvorks Association, 22nd Editional Water (2017)	on (2012); Parameters ar ble Number per 100mL (	nd Limits are based on of sample; cfu – Colony
Note/s:	A Straing Offic per Title of Sample		ICES AQUALAB	WALYTICAL SE SVICES
AL SERVICES AQUALA	Comma (,) is used in this report to emph	asize presentation of decimal sepandal Analytical Sepandal Sepand	AQUALAB RVICES AQUALA RVICES AQUALA RVICES AQUALA	ANALYTICAL SERVICES  ANALYTICAL SERVICES  B ANALYTICAL SERVICES  B ANALYTICAL SERVICES  AB ANALYTICAL SERVICES

CHLOE JOY C. GABAN, RMicro

DOH-NRL Cert. No. WMLA-18-0698

CWD EXTERNAL OUPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALY AQUALAB ANALYTICAL Head of Laboratory AQUALAB ANALYTICA PRC Reg. No. 0113927





Certificate No.:

24014182ML

Account ID: Sample ID:

46CAR0223WSP001

AQUALM

BRGY. OUT POST

HEBRON ST. MABUHAY CARMONA, CAVITE

Requested by:

Main Source:

Collected By:

Water Purpose (Use): Date/Time Collected:

CARMONA WATER DISTRICT

C.W.D. DRINKING 8/6/2024 12:35PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

FAUCET CHLORINATED

8/6/2024 5:07PM 8/6/2024 5:20PM

# CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

L COURTS TO A MOST	LUCES AND LUGANAL	AO	DEGIT 1019 ALICAN	- BVICES LALAS
PARAMETER	METHOD OF ANALYSIS	RESULT	LIMIT	REMARKS
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	TICAL SERVICES A	OUALAS 1,1	PASS
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	YTICAL SERVICES A YTICAL SERVICES A LYTICAL SERVICES	ACUALAB MALYTIC	ACUALA
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	< 1,1 < 1,0 HING FOLLOWS***		ICAL SERVICES AQUAL
Remarks:	Results of examination are specifically related	1 5 pr	ACUPT ANALY	TICAL SERVICES ADVI
RVICES AQUALAB ANA	Pursuant to PNSDW 2017, sample was c transported in a sterilized container at c	Ollected according to war	cribed aseptic technique a	and was contained and nel.
ERVICES AQUALAB AN	Sample analysis was conducted within e	eight (8) hours as prescribe	d by the standards.	VIICAL SERVICES AC
Reference/s: AQUALAB A	Methods of Analysis are based on the Stand Public Health Association, American Water Philippine National Standards for Drinking V Thermotolerant Coliform – also Fecal Colifo Forming Unit per 1mL of sample	Nater (2017)	ition (2012); Parameters and	d Limits are based on
Note/s: VICES AQUALAR CAL SERVICES AQUALAR AQUALAR AQUALAR AQUALAR AQUALAR	Comma (,) is used in this report to emphasize	ze presentation of decimal se	AQUAL.	ANALYTICAL SERVICES ANALYTICAL SERVICES ANALYTICAL SERVICES B ANALYTICAL SERVICES
MCAL SERVICES AQUAL	AB ANALYTICAL SERVICES AOU	JALAB ANALYTICAL S	CERVICES AQUALA	B ANALY III

CHLOE JOY C. GABAN, RMicro ALAB ANALYTICAL SERVICES Senior Microbiologist PAM Reg. No. 15-00250 RM DOH-NRL Cert. No. WMLA-18-0698 ANALYTICAL SERVICES "THIS READER

AQUALAB ANALYTICAL EXTERNAL GOPY

> PAULO ANTONIO E. CLEMENTE, MD, DPSP
> Head of I aborete AQUALAB ANALYTICAL Head of Laboratory AQUALAB ANALYTICAL PRC Reg. No. 0113927 AQUALAB ANALYTICA





CARMONA WATER DISTRICT WATER REFILLING STATION

BLOCK 8 LOT 8, JOY ST. CITYLAND SUBD., BRGY. MABUHAY CARMONA, CAVITE

24014183ML

Account ID: Sample ID:

46CAR0223WSP001

H06135

AQUALA

Requested by:

Main Source:

Collected By:

Water Purpose (Use): Date/Time Collected:

CARMONA WATER DISTRICT

C.W.D.

DRINKING 8/6/2024 1:10PM G. TAPANG

Sampling Point: Type of Water: Date/Time Received:

Date/Time Tested:

**PURIFIED** 

8/6/2024 5:07PM 8/6/2024 5:20PM

#### CERTIFICATE OF MICROBIOLOGICAL ANALYSIS

	A CONTRACTOR ANALYSIS ANALYSIS ANALYSIS				
PARAMETER	METHOD OF ANALYSIS	RESULT	AGUALAB LIMITALYTIC	REMARKS	
Total Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	LYTICAL SERVICES	AQUALA < 1,1	CAL SERVICE PASS	
Thermotolerant Coliform, MPN/100mL	9221 Multiple Tube Fermentation Technique	ALYTICAL SERVICES	CHALAB AT LYT	CAL SERVIPASS AQUA	
Heterotrophic Plate Count, cfu/mL	9215 B. Pour Plate Method	ALYTICATION SERVICES	S AQUALAB ANALY AQUALAB ANALY		
WES ACUAL AS ANAL	YTHE SERVICES AQUAL ***NO	THING FOLLOWS***	ES AUGUALAB ANAL	YTICAL SERVICES AO	
Remarks:	Results of examination are specifically re Pursuant to PNSDW 2017, sample was	collected according to n	ed.	LYTICAL SERVICES	
RYICES AQUALABAN	transported in a sterilized container at Sample analysis was conducted within	controlled temperature b	y Aqualab PH trained pers	onnel. SERVICES	
Reference/s: AQUALAB A	Methods of Analysis are based on the Sta Public Health Association, American Wate Philippine National Standards for Drinking Thermotolerant Coliform – also Fecal Col Forming Unit per 1mL of sample	er vvorks Association, 22nd v Water (2017)	Edition (2012); Parameters	and Limits are based on	
Note/s: Note/s: AQUALA	Comma (,) is used in this report to empha	size presentation of decima	al separation/s.		

AQUALAB ANALYTICAL

CHLOE JOY C. GABAN, RMicro Senior Microbiologist PAM Reg. No. 15-00250 RM

DOH-NRL Cert. No. WMLA-18-0698

EXTERNAL OOPY

PAULO ANTONIO E. CLEMENTE, MD, DPSP AQUALAB ANALYTI Head of Laboratory AQUALAB ANALYTICAL

PRC Reg. No. 0113927

AQUALAB ANALYTICA