



# HYDROLAB COMPANY

DOH ACCREDITATION NO. 13-0001-2527-LW-2

Unit 107-108, G/F Mindanao Nova Realty Inc. Bldg., Mindanao Avenue, Brgy. Talipapa, Quezon City  
Landline: (02) 8404 1065 / (02) 7215 9008 / (02) 8533 6316 / (02) 7957 8444 / (02) 7959 1634;  
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Email: hydrolabcompany@gmail.com / laboratory.hydrolab@gmail.com

## Water Compliance Certificate

is hereby given to

**PureH2O**

**Managed and Operated by:**

**Analie Delloro Lagman**

**Located at:**

**2442 Pulong Buhangin, Sta. Maria, Bulacan**

**HYDROLAB COMPANY** an independent laboratory for drinking water analysis  
accredited by Department of Health, with Accreditation no. **13-0001-2527-LW-2** has  
completed analysis for drinking water **QUALITY** and **POTABILITY**.

The parameters tested were found to be in compliance with Department of Health -  
Philippine National Standards for Drinking Water.

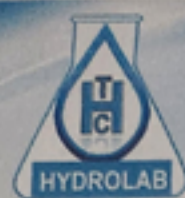


Issued on : May 2, 2025

Certificate No. : JAD-042625-01

**Ericson P. Ret**  
Logistics Manager

**Frederick E. Yap**  
Operations Manager



## HYDROLAB COMPANY

DOH Accreditation Number: 13-0001-2527-LW-2

Unit 107-108 & 407 MNRI Bldg., Mindanao Avenue, Brgy. Talipapa, Quezon City  
Landline: (02) 8404 1065 / (02) 7215 9008;  
(Sun) 0922 893 1450 / 0925 749 3762;  
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Email: inquiries.hydrolab@gmail.com / hydrolabcompany@gmail.com

### REPORT OF MICROBIOLOGICAL ANALYSIS POTABLE WATER

Name of Client : **ANALIE DELLORO LAGMAN**  
Name of Company : **PUREH2O**  
Company Address : **2442 Pulong Buhangin, Sta. Maria, Bulacan**  
Contact Number/s : **09083973942**

#### SAMPLE DESCRIPTION

RFA No. : HC-0533835  
Date of Sampling : 26-Apr-2025  
Date Received : 26-Apr-2025  
Date Released : 03 May 2025

Sample Source and Classification : **LWD - Product Water (Purified)**  
Time of Sampling : **06:58 PM**  
Sample Collected by : **JAD**

| Parameter                 | *Method of Analysis        | *Reference Method             | **PNSDW Limit        | Results           | Remarks |
|---------------------------|----------------------------|-------------------------------|----------------------|-------------------|---------|
| Heterotrophic Plate Count | Pour Plate                 | SMEWW 9215 B<br>HCTM-MCO-PW01 | 500 CFU / mL         | 26 CFU/mL         | PASSED  |
| Total Coliform            | Multiple Tube Fermentation | SMEWW 9221 B<br>HCTM-MCO-PW02 | <1.1 MPN / 100 mL*** | <1.1 MPN / 100 mL | PASSED  |
| Fecal Coliform            | Multiple Tube Fermentation | SMEWW 9221 E<br>HCTM-MCO-PW03 | <1.1 MPN / 100 mL*** | <1.1 MPN / 100 mL | PASSED  |

Abbreviations: MPN - Most Probable Number

CFU - Colony Forming Units

#### References:

\*Standard Methods for the Examination of Water and Wastewater, 22<sup>nd</sup> Edition, APHA, AWWA, WEF Washington DC, 2012  
\*\*Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017  
\*\*\*PNSDW standard value for total coliform is applicable to treated waters only.

The Laboratory does not guarantee that the sample/s submitted is/are representative of the whole bulk from where it/they was/were taken.  
The results given in this report refer only to the particular sample submitted.

###End of Report###

Analyzed by:

**KATHLEEN MAE A. COMADOR**  
Analyst & Team Leader, Microbiology

Checked by:

**SHIELA MARIE R. SERRANO**  
Technical Manager, Microbiology

Approved by:

**JOSEF NIKOLAI C. MONROY, RCh**  
Laboratory Manager  
PRC No. 0012323  
WMLA No. 19-0860

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## HYDROLAB COMPANY

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Email: inquiries.hydrolab@gmail.com / hydrolabcompany@gmail.com

### REPORT OF PHYSICO-CHEMICAL ANALYSIS POTABLE WATER

Name of Client : **ANALIE DELLORO LAGMAN**  
Name of Company : **PUREH2O**  
Company Address : **2442 Pulong Buhangin, Sta. Maria, Bulacan**  
Contact Number/s : **09083973942**

#### SAMPLE DESCRIPTION

RAF No. : HC-0533835  
Date of Sampling : 26-Apr-2025  
Date Received : 26-Apr-2025  
Date Released : 03 May 2025

Sample Source and Classification : **LWD - Product Water (Purified)**  
Time of Sampling : **06:58 PM**  
Sample Collected by : **JAD**

| Parameters                                | Method             | *Reference Method                         | Unit | **PNSDW<br>Maximum<br>Allowable Level | Results | Remarks |
|-------------------------------------------|--------------------|-------------------------------------------|------|---------------------------------------|---------|---------|
| <b>PHYSICAL AND AGGREGATE PROPERTIES</b>  |                    |                                           |      |                                       |         |         |
| Color (Apparent)                          | Visual Comparison  | SMEWW 2120 B                              | CU   | 10                                    | <5      | Passed  |
| Turbidity                                 | Nephelometric      | SMEWW 2130 B                              | NTU  | 5                                     | 0.30    | Passed  |
| Total Dissolved Solids                    | Gravimetric        | SMEWW 2120 B                              | mg/L | 10 / 600                              | 3       | Passed  |
| <b>METALS</b>                             |                    |                                           |      |                                       |         |         |
| Lead                                      | Electrothermal AAS | SMEWW 3113 B                              | mg/L | 0.01                                  | <0.01   | Passed  |
| Arsenic                                   | Electrothermal AAS | SMEWW 3113 B                              | mg/L | 0.01                                  | <0.01   | Passed  |
| Cadmium                                   | Electrothermal AAS | SMEWW 3113 B                              | mg/L | 0.003                                 | <0.001  | Passed  |
| <b>INORGANIC NONMETALLIC CONSTITUENTS</b> |                    |                                           |      |                                       |         |         |
| pH                                        | Electrometric      | SMEWW 4500-H <sup>+</sup> B               | -    | 5.0-7.0 / 6.5-8.5                     | 6.6     | Passed  |
| Nitrate                                   | Nitrate Electrode  | SMEWW 4500-NO <sub>3</sub> <sup>-</sup> C | mg/L | 50                                    | <1      | Passed  |
| Residual Chlorine                         | DPD Colorimetric   | Hach Method 8021                          | mg/L | 0.3-1.5                               | <0.1    | Passed  |

Abbreviations: AAS - Atomic Absorption Spectrometry NTU - Nephelometric Turbidity Unit CU - Color Unit DPD - N,N-diethyl-p-phenylenediamine

Note: For product water that had undergone reverse osmosis or distillation, the pH range shall be 5.0 - 7.0 and the total dissolved solids (TDS) shall not exceed 10 mg/L to validate the efficiency of the process.

#### References:

\*\*Philippine National Standards for Drinking Water, Department of Health, Manila, Philippines, 2007 and 2017  
\*Standard Methods for the Examination of Water and Wastewater, 22<sup>nd</sup> Edition, APHA, AWWA, WEF Washington DC, 2012

The Laboratory does not guarantee that the sample/s submitted is/are representative of the whole bulk from where it/they was/were taken.  
The results given in this report refer only to the particular sample submitted.

###End of Report###

Analyzed by:

**MARY EDELD. COO**  
Analyst, Physico-chemical  
Licensed Chemical Technician  
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Checked by:

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