WELL RESIDENCIAL

HIGUERÓN

PROMOCIÓN VIVIENDAS VALLEY COLLECTION

HIGUERÓN Real Estate

ACSOS Evaluamos la Sostenibilidad

Realizado por: Sandra Sánchez

WELL PTA

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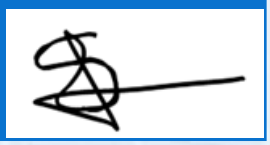

Revisado por: Bieito Silva

Arquitecto y Well AP

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Datos del proyecto

Tipo de trabajo: WELL RESIDENCIAL
Fecha de realización: 15/04/2026
Nº de referencia: 251253

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1 INTRODUCCIÓN

Este informe tiene como objetivo describir los trabajos y resultados obtenidos durante las mediciones realizadas para el pre-test de WELL RESIDENCIAL, en la promoción de viviendas situada en, Av. 8 de Marzo, Fuengirola, Málaga.

Las mediciones se realizaron los días 21 de octubre de 2025 y 18 de marzo de 2026.

2. AGUA

1.1 R-W02.2. Cumplir con los umbrales de contaminantes orgánicos.

Cumplir con los siguientes umbrales:

COMPUESTOS QUÍMICOS	CONCENTRACIÓN LÍMITE
Cobre	≤ 1,3 ppm
Plomo	≤ 5 ppb
Turbidez	1 NTU
Cloro	Debe ser mayor que 0

1.2 Resultados de las mediciones.

PUNTO 1:	BL. 1 ÁTICO B	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,003	SÍ
Plomo	≤ 5 ppb	1	SÍ
Turbidez	1 NTU	0,2	SÍ
Cloro	Debe ser mayor que 0	0,026	SÍ

PUNTO 2:	BL. 1 BAJO A	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	1	SÍ
Plomo	≤ 5 ppb	0,002	SÍ
Turbidez	1 NTU	0,2	SÍ
Cloro	Debe ser mayor que 0	0,056	SÍ

PUNTO 3:	BL. 2 ÁTICO C	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,01	**SÍ**
Plomo	≤ 5 ppb	5	**SÍ**
Turbidez	1 NTU	0,2	**SÍ**
Cloro	Debe ser mayor que 0	0,034	**SÍ**

PUNTO 4:	BL. 3 ÁTICO D	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,04	**SÍ**
Plomo	≤ 5 ppb	1	**SÍ**
Turbidez	1 NTU	0,2	**SÍ**
Cloro	Debe ser mayor que 0	0,062	**SÍ**

PUNTO 5:	BL. 3 ÁTICO A	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,023	**SÍ**
Plomo	≤ 5 ppb	1	**SÍ**
Turbidez	1 NTU	0,3	**SÍ**
Cloro	Debe ser mayor que 0	0,039	**SÍ**

PUNTO 6:	BL. 4 ÁTICO B	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	**VALORES LÍMITE WELL RESIDENCIAL**	0,006	**SÍ**
Plomo	≤ 1,3 ppm	3	**SÍ**
Turbidez	≤ 5 ppb	0,2	**SÍ**
Cloro	1 NTU	0,028	**SÍ**

PUNTO 7:	BL. 5 1ºB	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,021	SÍ
Plomo	≤ 5 ppb	5	SÍ
Turbidez	1 NTU	0,2	SÍ
Cloro	Debe ser mayor que 0	0,045	SÍ

PUNTO 8:	BL. 5 ÁTICO B	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,013	SÍ
Plomo	≤ 5 ppb	1	SÍ
Turbidez	1 NTU	0,2	SÍ
Cloro	Debe ser mayor que 0	0,055	SÍ

PUNTO 9:	BL. 8 2ºA	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,006	**SÍ**
Plomo	≤ 5 ppb	1	**SÍ**
Turbidez	1 NTU	0,7	**SÍ**
Cloro	Debe ser mayor que 0	0,05	**SÍ**

PUNTO 10:	BL. 8 1ºE	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,005	**SÍ**
Plomo	≤ 5 ppb	1	**SÍ**
Turbidez	1 NTU	0,4	**SÍ**
Cloro	Debe ser mayor que 0	0,01	**SÍ**

PUNTO 11:	BL. 7B BAJO C	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,009	**SÍ**
Plomo	≤ 5 ppb	4	**SÍ**
Turbidez	1 NTU	0,5	**SÍ**
Cloro	Debe ser mayor que 0	0,11	**SÍ**

PUNTO 12:	BL. 7B 1ºB	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,004	**SÍ**
Plomo	≤ 5 ppb	1	**SÍ**
Turbidez	1 NTU	0,6	**SÍ**
Cloro	Debe ser mayor que 0	0,22	**SÍ**

PUNTO 13:	BL. 7B 2ºF	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,008	SÍ
Plomo	≤ 5 ppb	4	SÍ
Turbidez	1 NTU	0,7	SÍ
Cloro	Debe ser mayor que 0	0,046	SÍ

PUNTO 14:	BL. 7A 2ºG	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,008	SÍ
Plomo	≤ 5 ppb	1	SÍ
Turbidez	1 NTU	0,4	SÍ
Cloro	Debe ser mayor que 0	0,09	SÍ

PUNTO 15:	BL. 6 ÁTICO C	CONFIGURACIÓN:	GRIFO COCINA
COMPUESTO	**VALORES LÍMITE WELL RESIDENCIAL**	**RESULTADOS DE ANALÍTICAS**	**¿CUMPLE WELL RESIDENCIAL ?**
Cobre	≤ 1,3 ppm	0,008	**SÍ**
Plomo	≤ 5 ppb	1	**SÍ**
Turbidez	1 NTU	0,6	**SÍ**
Cloro	Debe ser mayor que 0	0,28	**SÍ**

ANEXO I: RESULTADOS DE LABORATORIO

LABAQUA

Analysis report

GENERAL DATA
REPORT Nº: 4852019
ANALYSIS Nº: 9110581
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046-Madrid
 # SAMPLE DENOMINATION: 251253-W01 BLOQ 1 ATICO B PL 3
SAMPLE DESCRIPTION: Plastic bottle of 500 mL(1), sterile 15 mL container (HNO3)(1), containing drinking water
RECEIPT DATE: 22/10/2025
END DATE 28/10/2025

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 22/10/2025.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Organoleptics characters				
Turbidity	PE-COR-092	4	< 0.20 ± 19%	UNF
Physical and chemical constituents				
Free Residual Chlorine	PE-COR-009	1.0	< 0.05 ± 17%	mg/L
Total residual chlorine	PE-COR-009		< 0.05 ± 13%	mg/L
Metals				
Copper	PE-COR-023	2	0.003 ± 12%	mg/L
Lead	PE-COR-023	10	< 1 ± 12%	µg/L

 # INFORMATION SUBMITED BY THE CLIENT
SAMPLING DATE: 21/10/2025

OBSERVATIONS
This report modifies the report number 4458054, due to change in observations requested by the client.

INTERPRETATIONS
The following interpretations are out of ENAC accreditation
Total residual chlorine: 0.026 mg/L

The sections indicated with the symbol # correspond to information provided by the client, the laboratory is not responsible for said information, nor is it covered by the scope of accreditation. This report only concerns the sample analyzed as received and may only be partially reproduced with written authorization from the laboratory.

Validated in Labaqua Alicante by Technical Expert: Mercedes Berjano Guillán, Technical Director: Francisco García Andreu.

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Issued in ALICANTE, 7 October of 2026

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Analysis report

GENERAL DATA
REPORT Nº: 4852808
ANALYSIS Nº: 9110589
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046-Madrid
 # SAMPLE DENOMINATION: 251253-W02 BLOQ 1 BAJO A PL B
SAMPLE DESCRIPTION: Plastic bottle of 500 mL(1), sterile 15 mL container (HNO3)(1), containing drinking water
RECEIPT DATE: 23/10/2025
END DATE 31/10/2025

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 23/10/2025.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Organoleptics characters				
Turbidity	PE-COR-092	4	< 0.20 ± 19%	UNF
Physical and chemical constituents				
Free Residual Chlorine	PE-COR-009	1.0	< 0.05 ± 17%	mg/L
Total residual chlorine	PE-COR-009		0.06 ± 13%	mg/L
Metals				
Copper	PE-COR-023	2	< 0.002 ± 12%	mg/L
Lead	PE-COR-023	10	< 1 ± 12%	µg/L

OBSERVATIONS
This report modifies the report number 4461333, due to change in observations requested by the client.

INTERPRETATIONS
The following interpretations are out of ENAC accreditation
Total residual chlorine: 0.056 mg/L

The sections indicated with the symbol # correspond to information provided by the client, the laboratory is not responsible for said information, nor is it covered by the scope of accreditation. This report only concerns the sample analyzed as received and may only be partially reproduced with written authorization from the laboratory.

Validated in Labaqua Alicante by Technical Expert: Víctor Beano Cuenca, Technical Director: Francisco García Andreu.

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Analysis report

GENERAL DATA
REPORT Nº: 4852020
ANALYSIS Nº: 9110582
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046-Madrid
 # SAMPLE DENOMINATION: 251253-W01 BLOQ 2 ATICO C PL 3
SAMPLE DESCRIPTION: Plastic bottle of 500 mL(1), sterile 15 mL container (HNO3)(1), containing drinking water
RECEIPT DATE: 22/10/2025
END DATE 28/10/2025

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 22/10/2025.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Organoleptics characters				
Turbidity	PE-COR-092	4	< 0.20 ± 19%	UNF
Physical and chemical constituents				
Free Residual Chlorine	PE-COR-009	1.0	< 0.05 ± 17%	mg/L
Total residual chlorine	PE-COR-009		< 0.05 ± 13%	mg/L
Metals				
Copper	PE-COR-023	2	0.010 ± 12%	mg/L
Lead	PE-COR-023	10	5 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
SAMPLING DATE: 21/10/2025

OBSERVATIONS
This report modifies the report number 4458055, due to change in observations requested by the client.

INTERPRETATIONS
The following interpretations are out of ENAC accreditation
Total residual chlorine: 0.034 mg/L

The sections indicated with the symbol # correspond to information provided by the client, the laboratory is not responsible for said information, nor is it covered by the scope of accreditation. This report only concerns the sample analyzed as received and may only be partially reproduced with written authorization from the laboratory.

Validated in Labaqua Alicante by Technical Expert: Mercedes Berjano Guillán, Technical Director: Francisco García Andreu.

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Analysis report

GENERAL DATA
REPORT Nº: 4852014
ANALYSIS Nº: 9105877
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046-Madrid
 # SAMPLE DENOMINATION: 251253-W04
SAMPLE DESCRIPTION: Plastic bottle of 500 mL(1), sterile 15 mL container(1), containing drinking water
RECEIPT DATE: 22/10/2025
END DATE 28/10/2025

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 22/10/2025.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Organoleptics characters				
Turbidity	PE-COR-092	4	< 0.20 ± 19%	UNF
Physical and chemical constituents				
Free Residual Chlorine	PE-COR-009	1.0	< 0.05 ± 17%	mg/L
Total residual chlorine	PE-COR-009		0.06 ± 13%	mg/L
Metals				
Copper	PE-COR-023	2	0.004 ± 12%	mg/L
Lead	PE-COR-023	10	< 1 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
SAMPLING DATE: 21/10/2025

OBSERVATIONS
This report modifies the report number 4458036, due to change in observations requested by the client.

INTERPRETATIONS
The following interpretations are out of ENAC accreditation
Total residual chlorine: 0.062 mg/L

The sections indicated with the symbol # correspond to information provided by the client, the laboratory is not responsible for said information, nor is it covered by the scope of accreditation. This report only concerns the sample analyzed as received and may only be partially reproduced with written authorization from the laboratory.

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Analysis report

GENERAL DATA
REPORT Nº: 4852017
ANALYSIS Nº: 9110579
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046-Madrid
 # SAMPLE DENOMINATION: 251253-W05 BLOQ 3 ATICO A
SAMPLE DESCRIPTION: Plastic bottle of 500 mL(1), sterile 15 mL container (HNO3)(1), containing drinking water
RECEIPT DATE: 22/10/2025
END DATE 28/10/2025

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 22/10/2025.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Organoleptics characters				
Turbidity	PE-COR-092	4	0.29 ± 19%	UNF
Physical and chemical constituents				
Free Residual Chlorine	PE-COR-009	1.0	< 0.05 ± 17%	mg/L
Total residual chlorine	PE-COR-009		< 0.05 ± 13%	mg/L
Metals				
Copper	PE-COR-023	2	0.023 ± 12%	mg/L
Lead	PE-COR-023	10	1 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
SAMPLING DATE: 21/10/2025

OBSERVATIONS
This report modifies the report number 4458052, due to change in observations requested by the client.

INTERPRETATIONS
The following interpretations are out of ENAC accreditation
Total residual chlorine: 0.039 mg/L

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Analysis report

GENERAL DATA
REPORT Nº: 4852018
ANALYSIS Nº: 9110580
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046-Madrid
 # SAMPLE DENOMINATION: 251253-W06 BLOQ 4 ATICO B
SAMPLE DESCRIPTION: Plastic bottle of 500 mL(1), sterile 15 mL container (HNO3)(1), containing drinking water
RECEIPT DATE: 22/10/2025
END DATE 28/10/2025

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 22/10/2025.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Organoleptics characters				
Turbidity	PE-COR-092	4	< 0.20 ± 19%	UNF
Physical and chemical constituents				
Free Residual Chlorine	PE-COR-009	1.0	< 0.05 ± 17%	mg/L
Total residual chlorine	PE-COR-009		< 0.05 ± 13%	mg/L
Metals				
Copper	PE-COR-023	2	0.006 ± 12%	mg/L
Lead	PE-COR-023	10	3 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
SAMPLING DATE: 21/10/2025

OBSERVATIONS
This report modifies the report number 4458053, due to change in observations requested by the client.

INTERPRETATIONS
The following interpretations are out of ENAC accreditation
Total residual chlorine: 0.028 mg/L

The sections indicated with the symbol # correspond to information provided by the client, the laboratory is not responsible for said information, nor is it covered by the scope of accreditation. This report only concerns the sample analyzed as received and may only be partially reproduced with written authorization from the laboratory.

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Analysis report

GENERAL DATA
REPORT Nº: 4852021
ANALYSIS Nº: 9110583
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046-Madrid
 # SAMPLE DENOMINATION: 251253-W07 BLOQ 5 1ºB PLA 1
SAMPLE DESCRIPTION: Plastic bottle of 500 mL(1), sterile 15 mL container (HNO3)(1), containing drinking water
RECEIPT DATE: 22/10/2025
END DATE 28/10/2025

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 22/10/2025.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Organoleptics characters				
Turbidity	PE-COR-092	4	< 0.20 ± 19%	UNF
Physical and chemical constituents				
Free Residual Chlorine	PE-COR-009	1.0	< 0.05 ± 17%	mg/L
Total residual chlorine	PE-COR-009		< 0.05 ± 13%	mg/L
Metals				
Copper	PE-COR-023	2	0.021 ± 12%	mg/L
Lead	PE-COR-023	10	5 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
SAMPLING DATE: 21/10/2025

OBSERVATIONS
This report modifies the report number 4458056, due to change in observations requested by the client.

INTERPRETATIONS
The following interpretations are out of ENAC accreditation
Total residual chlorine: 0.045 mg/L

The sections indicated with the symbol # correspond to information provided by the client, the laboratory is not responsible for said information, nor is it covered by the scope of accreditation. This report only concerns the sample analyzed as received and may only be partially reproduced with written authorization from the laboratory.

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LABAQUA

Analysis report

GENERAL DATA
REPORT Nº: 4852022
ANALYSIS Nº: 9110584
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046-Madrid
 # SAMPLE DENOMINATION: 251253-W08 BLOQ 5 ATICO B PL 3
SAMPLE DESCRIPTION: Plastic bottle of 500 mL(1), sterile 15 mL container (HNO3)(1), containing drinking water
RECEIPT DATE: 22/10/2025
END DATE 28/10/2025

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 22/10/2025.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Organoleptics characters				
Turbidity	PE-COR-092	4	< 0.20 ± 19%	UNF
Physical and chemical constituents				
Free Residual Chlorine	PE-COR-009	1.0	< 0.05 ± 17%	mg/L
Total residual chlorine	PE-COR-009		0.06 ± 13%	mg/L
Metals				
Copper	PE-COR-023	2	0.013 ± 12%	mg/L
Lead	PE-COR-023	10	1 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
SAMPLING DATE: 21/10/2025

OBSERVATIONS
This report modifies the report number 4458057, due to change in observations requested by the client.

INTERPRETATIONS
The following interpretations are out of ENAC accreditation
Total residual chlorine: 0.055 mg/L

The sections indicated with the symbol # correspond to information provided by the client, the laboratory is not responsible for said information, nor is it covered by the scope of accreditation. This report only concerns the sample analyzed as received and may only be partially reproduced with written authorization from the laboratory.

Validated in Labaqua Alicante by Technical Expert: Mercedes Berjano Guillán, Technical Director: Francisco García Andreu.

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Nº 109/LE285

LABAQUA

Analysis report

GENERAL DATA
REPORT Nº: 4614535
ANALYSIS Nº: 9547074
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046 - Madrid
 # SAMPLE DENOMINATION: 251253-W09
SAMPLE DESCRIPTION: Plastic bottle of 50 mL (HNO3)(1), containing drinking water
RECEIPT DATE: 20/03/2026
END DATE 25/03/2026

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:

Start analysis date 20/03/2026.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Metals				
Copper	PE-COR-023	2	0.006 ± 12%	mg/L
Lead	PE-COR-023	10	< 1 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
VIV BLO 8 PISO 2ºA

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Validated in Labaqua Alicante by Technical Expert: Eva Rodríguez Alcocer, Technical Director: Francisco García Andreu.

Electronically signed report in its digital format. Authenticity verifiable using the root certificate from the certifying entity.

Issued in ALICANTE, 25 March of 2026

ENAC ENSAYO ISO 17025 Nº 109/LE285

Analysis report

GENERAL DATA
REPORT Nº: 4614536
ANALYSIS Nº: 9547075
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046 - Madrid
 # SAMPLE DENOMINATION: 251253-W10
SAMPLE DESCRIPTION: Plastic bottle of 50 mL (HNO3)(1), containing drinking water
RECEIPT DATE: 20/03/2026
END DATE 25/03/2026

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 20/03/2026.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Metals				
Copper	PE-COR-023	2	0.005 ± 12%	mg/L
Lead	PE-COR-023	10	< 1 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
VIV BL 8 PISO 1ºE

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Issued in ALICANTE, 25 March of 2026

HIGUERÓN Real Estate

ACSOS Evaluamos la Sostenibilidad

LABAQUA

Analysis report

GENERAL DATA
REPORT Nº: 4614224
ANALYSIS Nº: 9364995
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046 - Madrid
 # SAMPLE DENOMINATION: 251253-W11
SAMPLE DESCRIPTION: Plastic bottle of 50 mL (HNO3)(1), containing drinking water
RECEIPT DATE: 20/03/2026
END DATE 25/03/2026

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 20/03/2026.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Metals				
Copper	PE-COR-023	2	0.008 ± 12%	mg/L
Lead	PE-COR-023	10	4 ± 12%	µg/L

 # INFORMATION SUBMITED BY THE CLIENT
BLOQ 7B PISO 1ºB

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Issued in ALICANTE, 25 March of 2026

ENAC ENSAYO ISO 17025 Nº 109/LE285

LABAQUA

Analysis report

GENERAL DATA
REPORT Nº: 4614532
ANALYSIS Nº: 9547071
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046 - Madrid
 # SAMPLE DENOMINATION: 251253-W12
SAMPLE DESCRIPTION: Plastic bottle of 50 mL (HNO3)(1), containing drinking water
RECEIPT DATE: 20/03/2026
END DATE 25/03/2026

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:

Start analysis date 20/03/2026.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Metals				
Copper	PE-COR-023	2	0.009 ± 12%	mg/L
Lead	PE-COR-023	10	4 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
BLOQ 7B PISO 2ºF

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Issued in ALICANTE, 25 March of 2026

ENAC
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ISO 17025
Nº 109/LE285

LABAQUA

Analysis report

GENERAL DATA
REPORT Nº: 4614537
ANALYSIS Nº: 9547076
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046 - Madrid
 # SAMPLE DENOMINATION: 251253-W13
SAMPLE DESCRIPTION: Plastic bottle of 50 mL (HNO3)(1), containing drinking water
RECEIPT DATE: 20/03/2026
END DATE 25/03/2026

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:

Start analysis date 20/03/2026.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Metals				
Copper	PE-COR-023	2	0.004 ± 12%	mg/L
Lead	PE-COR-023	10	< 1 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
VIV

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Nº 109/LE285

HIGUERÓN Real Estate

ACSOS Evaluamos la Sostenibilidad

LABAQUA

Analysis report

GENERAL DATA
REPORT Nº: 4614533
ANALYSIS Nº: 9547072
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046 - Madrid
 # SAMPLE DENOMINATION: 251253-W14
SAMPLE DESCRIPTION: Plastic bottle of 50 mL (HNO3)(1), containing drinking water
RECEIPT DATE: 20/03/2026
END DATE 25/03/2026

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 20/03/2026.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Metals				
Copper	PE-COR-023	2	0.008 ± 12%	mg/L
Lead	PE-COR-023	10	1 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
BLOQ 7A PISO 2º6

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ENAC ENSAYO ISO 17025 Nº 109/LE285

LABAQUA

Analysis report

GENERAL DATA
REPORT Nº: 4614534
ANALYSIS Nº: 9547073
APPLICANT: AMBISALUD CALIDAD AMBIENTAL, S.L
ADDRESS: Paseo de la Castellana 143 Planta 1
TOWN: 28046 - Madrid
 # SAMPLE DENOMINATION: 251253-W15
SAMPLE DESCRIPTION: Plastic bottle of 50 mL (HNO3)(1), containing drinking water
RECEIPT DATE: 20/03/2026
END DATE 25/03/2026

Analysis performed in LABAQUA, S.A.U. Tests covered by ENAC accreditation nº 109/LE285; C/ Dracma,16-18- Pol. Ind. Las Atalayas 03114 ALICANTE - Tel. +34 965 10 60 70:
Start analysis date 20/03/2026.

PARAMETERS	METHODS	RD 3/2023	RESULTS	UNITS
Metals				
Copper	PE-COR-023	2	0.008 ± 12%	mg/L
Lead	PE-COR-023	10	1 ± 12%	µg/L

INFORMATION SUBMITED BY THE CLIENT
BLOQ 6 PISO AT.C

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