

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
VGS III	VGS III - 005.2024	2024-01-24	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 005.2024	2024-01-24	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 005.2024	2024-01-24	Desinfetante residual	=	0.4 mg/L
VGS III	VGS III - 001.2024	2024-02-21	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 001.2024	2024-02-21	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 001.2024	2024-02-21	Desinfetante residual	=	0.29 mg/L
VGS III	VGS III - 001.2024	2024-02-21	Cheiro a 25°C	<	1 Fator de diluição
VGS III	VGS III - 001.2024	2024-02-21	Sabor a 25°C	<	1 Fator de diluição
VGS III	VGS III - 001.2024	2024-02-21	pH	=	8.2 Unidades de pH
VGS III	VGS III - 001.2024	2024-02-21	Condutividade	=	577 uS/cm
VGS III	VGS III - 001.2024	2024-02-21	Cor	<	3 mg/L PtCo
VGS III	VGS III - 001.2024	2024-02-21	Turvação	<	1 UNT
VGS III	VGS III - 001.2024	2024-02-21	Enterococos	=	0 N/100 mL
VGS III	VGS III - 001.2024	2024-02-21	Número de colónias a 22 °C	=	0 N/mL
VGS III	VGS III - 001.2024	2024-02-21	Clostridium perfringens	=	0 N/100 mL
VGS III	VGS III - 001.2024	2024-02-21	Alumínio	<	10 ug/L
VGS III	VGS III - 001.2024	2024-02-21	Ferro	=	104 ug/L
VGS III	VGS III - 001.2024	2024-02-21	Manganês	<	4 ug/L
VGS III	VGS III - 006.2024	2024-03-20	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 006.2024	2024-03-20	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 006.2024	2024-03-20	Desinfetante residual	=	0.6 mg/L
VGS III	VGS III - 003.2024	2024-07-24	Dimetenamida-P	<	0.03 ug/L
VGS III	VGS III - 003.2024	2024-07-24	M656PH051	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 008.2024	2024-04-17	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 008.2024	2024-04-17	Desinfetante residual	=	0.6 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Cheiro a 25°C	<	1 Fator de diluição
VGS III	VGS III - 008.2024	2024-04-17	Sabor a 25°C	<	1 Fator de diluição
VGS III	VGS III - 008.2024	2024-04-17	pH	=	8.2 Unidades de pH
VGS III	VGS III - 008.2024	2024-04-17	Condutividade	=	541 uS/cm
VGS III	VGS III - 008.2024	2024-04-17	Cor	=	6.1 mg/L PtCo
VGS III	VGS III - 008.2024	2024-04-17	Turvação	<	1 UNT
VGS III	VGS III - 008.2024	2024-04-17	Enterococos	=	0 N/100 mL
VGS III	VGS III - 008.2024	2024-04-17	Número de colónias a 22 °C	=	0 N/mL
VGS III	VGS III - 008.2024	2024-04-17	Clostridium perfringens	=	0 N/100 mL
VGS III	VGS III - 008.2024	2024-04-17	Alumínio	<	10 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Amónio	<	0.05 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Antimónio	<	1 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Arsénio	<	3 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Benzeno	<	0.2 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Benzo(a)pireno	<	0.003 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Boro	=	0.16 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Bromatos	<	5 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Cádmio	<	0.08 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Cálcio	=	33.1 mg/L Ca
VGS III	VGS III - 008.2024	2024-04-17	Cianetos	<	10 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Cloretos	=	63 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Cloritos	<	0.02 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Cloratos	<	0.08 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Chumbo	<	1 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Cobre	=	0.004 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Crómio	<	3 ug/L
VGS III	VGS III - 008.2024	2024-04-17	1,2 – dicloroetano	<	0.75 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Dureza total	=	109 mg/L Ca CO3
VGS III	VGS III - 008.2024	2024-04-17	Ferro	<	20 ug/L

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
VGS III	VGS III - 008.2024	2024-04-17	Fluoretos	=	0.4 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Benzo(b)fluoranteno	<	0.02 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Benzo(k)fluoranteno	<	0.02 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Benzo(ghi) perileno	<	0.02 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Indeno(1,2,3-cd)pireno	<	0.02 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Magnésio	=	6.44 mg/L Mg
VGS III	VGS III - 008.2024	2024-04-17	Manganês	<	4 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Mercúrio	<	0.01 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Nitratos	=	46.1 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Nitritos	<	0.1 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Níquel	<	2 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Oxidabilidade	<	1 mg/L O2
VGS III	VGS III - 008.2024	2024-04-17	Potássio	=	5.3 mg/L K
VGS III	VGS III - 008.2024	2024-04-17	Selénio	<	2 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Sódio	=	78 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Sulfatos	<	10 mg/L
VGS III	VGS III - 008.2024	2024-04-17	Tetracloroetano	<	0.2 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Tricloroetano	<	0.1 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Clorofórmio	=	0.14 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Bromofórmio	=	8.54 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Dibromoclorometano	=	1.62 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Bromodiclorometano	=	0.16 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Alfa total	=	0.08 Bq/L
VGS III	VGS III - 008.2024	2024-04-17	Dose indicativa	<	0.1 mSv
VGS III	VGS III - 008.2024	2024-04-17	Rádio 226	=	NA Bq/L
VGS III	VGS III - 008.2024	2024-04-17	2,4-D	<	0,03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Bentazona	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Clorpirifos	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Ometoato	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Dimetoato	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Diurão	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Imidaclopride	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	MCPA	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Metribuzina	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Metolaclolo	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Terbutilazina	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Desetilterbutilazina	<	0.03 ug/L
VGS III	VGS III - 008.2024	2024-04-17	Oxadiazão	<	0,03 ug/L
VGS III	VGS III - 002.2024	2024-05-15	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 002.2024	2024-05-15	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 002.2024	2024-05-15	Desinfetante residual	=	0.6 mg/L
VGS III	VGS III - 002.2024	2024-05-15	Cheiro a 25°C	<	1 Fator de diluição
VGS III	VGS III - 002.2024	2024-05-15	Sabor a 25°C	<	1 Fator de diluição
VGS III	VGS III - 002.2024	2024-05-15	pH	=	8 Unidades de pH
VGS III	VGS III - 002.2024	2024-05-15	Condutividade	=	554 uS/cm
VGS III	VGS III - 002.2024	2024-05-15	Cor	<	3 mg/L PtCo
VGS III	VGS III - 002.2024	2024-05-15	Turvação	<	1 UNT
VGS III	VGS III - 002.2024	2024-05-15	Enterococos	=	0 N/100 mL
VGS III	VGS III - 002.2024	2024-05-15	Número de colónias a 22 °C	=	0 N/mL
VGS III	VGS III - 002.2024	2024-05-15	Clostridium perfringens	=	0 N/100 mL
VGS III	VGS III - 002.2024	2024-05-15	Alumínio	<	10 ug/L
VGS III	VGS III - 002.2024	2024-05-15	Ferro	<	20 ug/L
VGS III	VGS III - 002.2024	2024-05-15	Manganês	<	4 ug/L
VGS III	VGS III - 001.2024	2024-06-19	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 001.2024	2024-06-19	Bactérias coliformes	=	0 N/100 mL

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VGS III	VGS III - 001.2024	2024-06-19	Desinfetante residual	=	0.5 mg/L
VGS III	VGS III - 003.2024	2024-07-24	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 003.2024	2024-07-24	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 003.2024	2024-07-24	Desinfetante residual	=	0.5 mg/L
VGS III	VGS III - 003.2024	2024-07-24	Cheiro a 25°C	<	1 Fator de diluição
VGS III	VGS III - 003.2024	2024-07-24	Sabor a 25°C	<	1 Fator de diluição
VGS III	VGS III - 003.2024	2024-07-24	pH	=	8.2 Unidades de pH
VGS III	VGS III - 003.2024	2024-07-24	Condutividade	=	518 uS/cm
VGS III	VGS III - 003.2024	2024-07-24	Cor	<	3 mg/L PtCo
VGS III	VGS III - 003.2024	2024-07-24	Turvação	<	1 UNT
VGS III	VGS III - 003.2024	2024-07-24	Enterococos	=	0 N/100 mL
VGS III	VGS III - 003.2024	2024-07-24	Número de colónias a 22 °C	=	0 N/mL
VGS III	VGS III - 003.2024	2024-07-24	Clostridium perfringens	=	0 N/100 mL
VGS III	VGS III - 003.2024	2024-07-24	Alumínio	<	10 ug/L
VGS III	VGS III - 003.2024	2024-07-24	Ferro	=	300 ug/L
VGS III	VGS III - 003.2024	2024-07-24	Manganês	=	5.3 ug/L
VGS III	VGS III - 004.2024	2024-08-21	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 004.2024	2024-08-21	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 004.2024	2024-08-21	Desinfetante residual	=	0.6 mg/L
VGS III	VGS III - 005.2024	2024-09-18	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 005.2024	2024-09-18	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 005.2024	2024-09-18	Desinfetante residual	=	0.4 mg/L
VGS III	VGS III - 005.2024	2024-09-18	Cheiro a 25°C	<	1 Fator de diluição
VGS III	VGS III - 005.2024	2024-09-18	Sabor a 25°C	<	1 Fator de diluição
VGS III	VGS III - 005.2024	2024-09-18	pH	=	7.2 Unidades de pH
VGS III	VGS III - 005.2024	2024-09-18	Condutividade	=	552 uS/cm
VGS III	VGS III - 005.2024	2024-09-18	Cor	<	3 mg/L PtCo
VGS III	VGS III - 005.2024	2024-09-18	Turvação	<	1 UNT
VGS III	VGS III - 005.2024	2024-09-18	Enterococos	=	0 N/100 mL
VGS III	VGS III - 005.2024	2024-09-18	Número de colónias a 22 °C	=	0 N/mL
VGS III	VGS III - 005.2024	2024-09-18	Clostridium perfringens	=	0 N/100 mL
VGS III	VGS III - 005.2024	2024-09-18	Alumínio	=	38.1 ug/L
VGS III	VGS III - 005.2024	2024-09-18	Ferro	<	60 ug/L
VGS III	VGS III - 005.2024	2024-09-18	Manganês	=	22.9 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 006.2024	2024-10-16	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 006.2024	2024-10-16	Desinfetante residual	=	0.6 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Cheiro a 25°C	<	1 Fator de diluição
VGS III	VGS III - 006.2024	2024-10-16	Sabor a 25°C	<	1 Fator de diluição
VGS III	VGS III - 006.2024	2024-10-16	pH	=	8 Unidades de pH
VGS III	VGS III - 006.2024	2024-10-16	Condutividade	=	517 uS/cm
VGS III	VGS III - 006.2024	2024-10-16	Cor	<	3 mg/L PtCo
VGS III	VGS III - 006.2024	2024-10-16	Turvação	<	1 UNT
VGS III	VGS III - 006.2024	2024-10-16	Enterococos	=	0 N/100 mL
VGS III	VGS III - 006.2024	2024-10-16	Número de colónias a 22 °C	=	0 N/mL
VGS III	VGS III - 006.2024	2024-10-16	Clostridium perfringens	=	0 N/100 mL
VGS III	VGS III - 006.2024	2024-10-16	Alumínio	=	27.1 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Amónio	<	0.05 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Antimónio	<	1 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Arsénio	<	1 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Benzeno	<	0.2 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Benzo(a)pireno	<	0.003 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Boro	=	0.223 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Bromatos	<	3 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Cádmio	<	0.1 ug/L

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VGS III	VGS III - 006.2024	2024-10-16	Cálcio	=	29.9 mg/L Ca
VGS III	VGS III - 006.2024	2024-10-16	Cianetos	<	10 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Cloretos	<	10 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Cloritos	<	0.02 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Cloratos	<	0.08 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Chumbo	<	1 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Cobre	=	0.0032 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Crómio	<	1 ug/L
VGS III	VGS III - 006.2024	2024-10-16	1,2 – dicloroetano	<	0.75 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Dureza total	=	80 mg/L Ca CO3
VGS III	VGS III - 006.2024	2024-10-16	Ferro	=	322 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Fluoretos	<	0.2 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Benzo(b)fluoranteno	<	0.02 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Benzo(k)fluoranteno	<	0.02 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Benzo(ghi) perileno	<	0.02 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Indeno(1,2,3-cd)pireno	<	0.02 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Magnésio	=	1.4 mg/L Mg
VGS III	VGS III - 006.2024	2024-10-16	Manganês	=	3.85 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Mercúrio	<	0.01 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Nitratos	=	7.6 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Nitritos	<	0.1 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Níquel	<	2 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Oxidabilidade	<	1 mg/L O2
VGS III	VGS III - 006.2024	2024-10-16	Potássio	=	5.78 mg/L K
VGS III	VGS III - 006.2024	2024-10-16	Selénio	<	1 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Sódio	=	91.2 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Sulfatos	<	10 mg/L
VGS III	VGS III - 006.2024	2024-10-16	Tetracloroetano	<	0.2 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Tricloroetano	<	0.1 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Clorofórmio	=	6.73 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Bromofórmio	=	1.25 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Dibromoclorometano	=	7.85 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Bromodiclorometano	=	8.51 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Alfa total	<	0.04 Bq/L
VGS III	VGS III - 006.2024	2024-10-16	Dose indicativa	<	0.1 mSv
VGS III	VGS III - 006.2024	2024-10-16	Rádio 226	=	NA Bq/L
VGS III	VGS III - 006.2024	2024-10-16	2,4-D	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Bentazona	<	0.03 ug/L
VGS III	VGS III - 006.2024	2024-09-18	Clorpirifos	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-09-18	Ometoato	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-09-18	Dimetoato	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-09-18	Diurão	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Dimetenamida-P	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-10-16	M656PH051	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-09-18	Imidaclopride	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-10-16	MCPA	<	0.03 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Metribuzina	<	0.03 ug/L
VGS III	VGS III - 006.2024	2024-09-18	Metolaclopro	<	0,03 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Terbutilazina	<	0.03 ug/L
VGS III	VGS III - 006.2024	2024-10-16	Desetilterbutilazina	<	0.03 ug/L
VGS III	VGS III - 006.2024	2024-09-18	Oxadiazão	<	0,03 ug/L
VGS III	VGS III - 009.2024	2024-11-20	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 009.2024	2024-11-20	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 009.2024	2024-11-20	Desinfetante residual	=	0.39 mg/L
VGS III	VGS III - 009.2024	2024-11-20	Cheiro a 25°C	<	1 Fator de diluição

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
VGS III	VGS III - 009.2024	2024-11-20	Sabor a 25°C	<	1 Fator de diluição
VGS III	VGS III - 009.2024	2024-11-20	pH	=	7.1 Unidades de pH
VGS III	VGS III - 009.2024	2024-11-20	Condutividade	=	395 uS/cm
VGS III	VGS III - 009.2024	2024-11-20	Cor	<	3 mg/L PtCo
VGS III	VGS III - 009.2024	2024-11-20	Turvação	<	1 UNT
VGS III	VGS III - 009.2024	2024-11-20	Enterococos	=	0 N/100 mL
VGS III	VGS III - 009.2024	2024-11-20	Número de colónias a 22 °C	=	0 N/mL
VGS III	VGS III - 009.2024	2024-11-20	Clostridium perfringens	=	0 N/100 mL
VGS III	VGS III - 009.2024	2024-11-20	Alumínio	<	5 ug/L
VGS III	VGS III - 009.2024	2024-11-20	Ferro	=	112 ug/L
VGS III	VGS III - 009.2024	2024-11-20	Manganês	=	3.54 ug/L
VGS III	VGS III - 007.2024	2024-12-18	Escherichia coli (E. coli)	=	0 N/100 mL
VGS III	VGS III - 007.2024	2024-12-18	Bactérias coliformes	=	0 N/100 mL
VGS III	VGS III - 007.2024	2024-12-18	Desinfetante residual	=	0.5 mg/L