

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
SVV VIII	SVV VIII - 001.2024	2024-01-23	Escherichia coli (E. coli)	=	0 N/100 mL
SVV VIII	SVV VIII - 001.2024	2024-01-23	Bactérias coliformes	=	0 N/100 mL
SVV VIII	SVV VIII - 001.2024	2024-01-23	Desinfetante residual	=	0.38 mg/L
SVV VIII	SVV VIII - 002.2024	2024-03-19	Escherichia coli (E. coli)	=	0 N/100 mL
SVV VIII	SVV VIII - 002.2024	2024-03-19	Bactérias coliformes	=	0 N/100 mL
SVV VIII	SVV VIII - 002.2024	2024-03-19	Desinfetante residual	<	0.16 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Escherichia coli (E. coli)	=	0 N/100 mL
SVV VIII	SVV VIII - 001.2024	2024-05-28	Bactérias coliformes	=	0 N/100 mL
SVV VIII	SVV VIII - 001.2024	2024-05-28	Desinfetante residual	=	0.5 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cheiro a 25°C	<	1 Fator de diluição
SVV VIII	SVV VIII - 001.2024	2024-05-28	Sabor a 25°C	<	1 Fator de diluição
SVV VIII	SVV VIII - 001.2024	2024-05-28	pH	=	6.5 Unidades de pH
SVV VIII	SVV VIII - 001.2024	2024-05-28	Condutividade	=	83.4 uS/cm
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cor	<	3 mg/L PtCo
SVV VIII	SVV VIII - 001.2024	2024-05-28	Turvação	<	1 UNT
SVV VIII	SVV VIII - 001.2024	2024-05-28	Enterococos	=	0 N/100 mL
SVV VIII	SVV VIII - 001.2024	2024-05-28	Número de colónias a 22 °C	=	0 N/mL
SVV VIII	SVV VIII - 001.2024	2024-05-28	Clostridium perfringens	=	0 N/100 mL
SVV VIII	SVV VIII - 001.2024	2024-05-28	Alumínio	=	26.1 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Amónio	<	0.05 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Antimónio	<	1 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Arsénio	<	3 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Benzeno	<	0.2 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Benzo(a)pireno	<	0.003 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Boro	<	0.01 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Bromatos	<	5 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cádmio	<	0.08 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cálcio	=	3.5 mg/L Ca
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cianetos	<	10 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cloreto	<	10 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cloritos	<	0.02 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cloratos	=	0.48 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Chumbo	<	1 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Cobre	=	0.012 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Crómio	<	3 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	1,2 – dicloroetano	<	0.75 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Dureza total	=	19.4 mg/L Ca CO3
SVV VIII	SVV VIII - 001.2024	2024-05-28	Ferro	<	20 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Fluoretos	<	0.2 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Benzo(b)fluoranteno	<	0.02 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Benzo(k)fluoranteno	<	0.02 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Benzo(ghi) perileno	<	0.02 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Indeno(1,2,3-cd)pireno	<	0.02 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Magnésio	=	2.56 mg/L Mg
SVV VIII	SVV VIII - 001.2024	2024-05-28	Manganês	<	4 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Mercúrio	<	0.01 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Nitratos	=	17.6 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Nitritos	<	0.1 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Níquel	<	2 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Oxidabilidade	=	1.3 mg/L O2
SVV VIII	SVV VIII - 001.2024	2024-05-28	Potássio	<	2.5 mg/L K
SVV VIII	SVV VIII - 001.2024	2024-05-28	Selénio	<	2 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Sódio	=	8.9 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Sulfatos	<	10 mg/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Tetracloroetano	<	0.2 ug/L

Zona de Abastecimento	Ponto de Amostragem	Data de Amostragem	Parâmetro		Resultado
SVV VIII	SVV VIII - 001.2024	2024-05-28	Tricloroeteno	<	0.1 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Clorofórmio	=	1.88 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Bromofórmio	=	0.45 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Dibromoclorometano	=	2.86 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Bromodiclorometano	=	2.62 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Alfa total	<	0.04 Bq/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Dose indicativa	<	0.1 mSv
SVV VIII	SVV VIII - 001.2024	2024-05-28	Radão	<	10 Bq/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Urânio 234	=	NA Bq/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Urânio 238	=	NA Bq/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Rádio 226	=	NA Bq/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Polónio 210	=	NA Bq/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	2,4-D	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Bentazona	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Clorpirifos	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Dimetoato	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Ometoato	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Diurão	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Imidaclopride	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	MCPA	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Metribuzina	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Metolaclo	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Terbutilazina	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Desetilterbutilazina	<	0.03 ug/L
SVV VIII	SVV VIII - 001.2024	2024-05-28	Oxadiazão	<	0.03 ug/L
SVV VIII	SVV VIII - 002.2024	2024-11-19	M656PH051	<	0.03 ug/L
SVV VIII	SVV VIII - 002.2024	2024-11-19	Dimetenamida-P	<	0.03 ug/L
SVV VIII	SVV VIII - 002.2024	2024-07-23	Escherichia coli (E. coli)	=	0 N/100 mL
SVV VIII	SVV VIII - 002.2024	2024-07-23	Bactérias coliformes	=	0 N/100 mL
SVV VIII	SVV VIII - 002.2024	2024-07-23	Desinfetante residual	=	0.21 mg/L
SVV VIII	SVV VIII - 001.2024	2024-10-01	Escherichia coli (E. coli)	=	0 N/100 mL
SVV VIII	SVV VIII - 001.2024	2024-10-01	Bactérias coliformes	=	0 N/100 mL
SVV VIII	SVV VIII - 001.2024	2024-10-01	Desinfetante residual	=	0.31 mg/L
SVV VIII	SVV VIII - 002.2024	2024-11-19	Escherichia coli (E. coli)	=	0 N/100 mL
SVV VIII	SVV VIII - 002.2024	2024-11-19	Bactérias coliformes	=	0 N/100 mL
SVV VIII	SVV VIII - 002.2024	2024-11-19	Desinfetante residual	=	0.37 mg/L