

| Zona de Abastecimento | Ponto de Amostragem | Data de Amostragem | Parâmetro                  |   | Resultado           |
|-----------------------|---------------------|--------------------|----------------------------|---|---------------------|
| SVV X                 | SVV X - 001.2024    | 2024-02-20         | Escherichia coli (E. coli) | = | 0 N/100 mL          |
| SVV X                 | SVV X - 001.2024    | 2024-02-20         | Bactérias coliformes       | = | 0 N/100 mL          |
| SVV X                 | SVV X - 001.2024    | 2024-02-20         | Desinfetante residual      | = | 0.4 mg/L            |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Dimetenamida-P             | < | 0.03 ug/L           |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | M656PH051                  | < | 0.03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Escherichia coli (E. coli) | = | 0 N/100 mL          |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Bactérias coliformes       | = | 0 N/100 mL          |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Desinfetante residual      | = | 0.6 mg/L            |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cheiro a 25°C              | < | 1 Fator de diluição |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Sabor a 25°C               | < | 1 Fator de diluição |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | pH                         | = | 7.5 Unidades de pH  |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Condutividade              | = | 66.4 uS/cm          |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cor                        | < | 3 mg/L PtCo         |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Turvação                   | < | 1 UNT               |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Enterococos                | = | 0 N/100 mL          |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Número de colónias a 22 °C | = | 0 N/mL              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Clostridium perfringens    | = | 0 N/100 mL          |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Alumínio                   | < | 10 ug/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Amónio                     | < | 0.05 mg/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Antimónio                  | < | 1 ug/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Arsénio                    | < | 3 ug/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Benzeno                    | < | 0.2 ug/L            |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Benzo(a)pireno             | < | 0.003 ug/L          |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Boro                       | < | 0.01 mg/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Bromatos                   | < | 5 ug/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cádmio                     | < | 0.08 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cálcio                     | < | 2.5 mg/L Ca         |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cianetos                   | < | 10 ug/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cloretos                   | < | 10 mg/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cloritos                   | < | 0.02 mg/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cloratos                   | < | 0.08 mg/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Chumbo                     | < | 1 ug/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Cobre                      | < | 0.003 mg/L          |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Crómio                     | < | 3 ug/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | 1,2 – dicloroetano         | < | 0.75 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Dureza total               | < | 3 mg/L Ca CO3       |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Ferro                      | < | 20 ug/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Fluoretos                  | < | 0.2 mg/L            |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Benzo(b)fluoranteno        | < | 0.02 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Benzo(k)fluoranteno        | < | 0.02 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Benzo(ghi) perileno        | < | 0.02 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Indeno(1,2,3-cd)pireno     | < | 0.02 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Magnésio                   | = | 0.65 mg/L Mg        |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Manganês                   | < | 4 ug/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Mercúrio                   | < | 0.01 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Nitratos                   | < | 1 mg/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Nitritos                   | < | 0.1 mg/L            |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Níquel                     | < | 2 ug/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Oxidabilidade              | < | 1 mg/L O2           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Potássio                   | < | 2.5 mg/L K          |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Selénio                    | < | 2 ug/L              |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Sódio                      | = | 11.5 mg/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Sulfatos                   | < | 10 mg/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Tetracloroetano            | < | 0.2 ug/L            |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Tricloroetano              | < | 0.1 ug/L            |

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|-----------------------|---------------------|--------------------|----------------------------|---|---------------------|
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Clorofórmio                | = | 2.38 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Bromofórmio                | = | 1.38 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Dibromoclorometano         | = | 4.78 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Bromodiclorometano         | = | 4.06 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Alfa total                 | = | 0.05 Bq/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Dose indicativa            | < | 0.1 mSv             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Radão                      | = | 59,3 Bq/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Urânio 234                 | = | NA Bq/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Urânio 238                 | = | NA Bq/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Rádio 226                  | = | NA Bq/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Polónio 210                | = | NA Bq/L             |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | 2,4-D                      | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Bentazona                  | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Clorpirifos                | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Ometoato                   | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Dimetoato                  | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Diurão                     | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Imidaclopride              | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | MCPA                       | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Metribuzina                | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Metolacoloro               | < | 0,01 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Terbutilazina              | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Desetilterbutilazina       | < | 0,03 ug/L           |
| SVV X                 | SVV X - 003.2024    | 2024-04-23         | Oxadiazão                  | < | 0,03 ug/L           |
| SVV X                 | SVV X - 004.2024    | 2024-06-25         | Escherichia coli (E. coli) | = | 0 N/100 mL          |
| SVV X                 | SVV X - 004.2024    | 2024-06-25         | Bactérias coliformes       | = | 0 N/100 mL          |
| SVV X                 | SVV X - 004.2024    | 2024-06-25         | Desinfetante residual      | = | 0.32 mg/L           |
| SVV X                 | SVV X - 002.2024    | 2024-08-23         | Escherichia coli (E. coli) | = | 0 N/100 mL          |
| SVV X                 | SVV X - 002.2024    | 2024-08-23         | Bactérias coliformes       | = | 0 N/100 mL          |
| SVV X                 | SVV X - 002.2024    | 2024-08-23         | Desinfetante residual      | = | 0.21 mg/L           |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Escherichia coli (E. coli) | = | 0 N/100 mL          |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Bactérias coliformes       | = | 0 N/100 mL          |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Desinfetante residual      | = | 0.35 mg/L           |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Cheiro a 25°C              | < | 1 Fator de diluição |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Sabor a 25°C               | < | 1 Fator de diluição |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | pH                         | = | 7.3 Unidades de pH  |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Condutividade              | = | 98.8 uS/cm          |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Cor                        | < | 3 mg/L PtCo         |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Turvação                   | < | 1 UNT               |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Enterococos                | = | 0 N/100 mL          |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Número de colónias a 22 °C | = | 0 N/mL              |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Clostridium perfringens    | = | 0 N/100 mL          |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Alumínio                   | = | 27.7 ug/L           |
| SVV X                 | SVV X - 001.2024    | 2024-10-23         | Ferro                      | < | 60 ug/L             |
| SVV X                 | SVV X - 003.2024    | 2024-12-26         | Escherichia coli (E. coli) | = | 0 N/100 mL          |
| SVV X                 | SVV X - 003.2024    | 2024-12-26         | Bactérias coliformes       | = | 0 N/100 mL          |
| SVV X                 | SVV X - 003.2024    | 2024-12-26         | Desinfetante residual      | = | 0.4 mg/L            |