

施設名:焼津市上水(八桶公園) 採水場所:焼津市八桶4-4-41 八桶公園

| 項目 | 単位 | 基準値 | 4/4 | 5/9 | 6/6 | 7/4 | 8/2 | 9/5 | 10/3 | 11/7 | 12/5 | 1/4 | 2/6 | 3/6 | 測定回数 | 不適回数 | 平均値 | 最大値 | 最小値 | 最大値検出日 |
|---------------------------------|--------|------------|-------|---------|-------|-------|------------|-------|-------|---------|-------|-------|---------|-------|------|------|------------|------------|------------|------------|
| 水温 | °C | - | 16.2 | 19.2 | 21.6 | 23.0 | 25.2 | 26.5 | 23.0 | 20.0 | 17.8 | 14.5 | 12.5 | 14.0 | 12 | --- | 19.5 | 26.5 | 12.5 | 2016/09/05 |
| 気温 | °C | - | 19.9 | 18.2 | 24.0 | 32.5 | 31.9 | 30.5 | 25.2 | 15.7 | 19.2 | 14.5 | 12.8 | 11.5 | 12 | --- | 21.3 | 32.5 | 11.5 | 2016/07/04 |
| 残留塩素 | mg/L | - | 0.2 | 0.2 | 0.2 | 0.3 | 0.3 | 0.3 | 0.2 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 12 | --- | 0.2 | 0.3 | 0.2 | 2016/07/04 |
| 一般細菌 | CFU/mL | 100以下 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | | 0 | 0 | --- |
| 大腸菌 | - | 検出されないこと | 検出しない | 検出しない | 検出しない | 検出しない | 検出しない | 検出しない | 検出しない | 検出しない | 検出しない | 検出しない | 検出しない | 検出しない | 12 | 0 | | | | --- |
| カドミウム及びその化合物 | mg/L | 0.003以下 | --- | --- | --- | --- | 0.0003未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.0003未満 | 0.0003未満 | 0.0003未満 | --- |
| 水銀及びその化合物 | mg/L | 0.0005以下 | --- | --- | --- | --- | 0.00005未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.00005未満 | 0.00005未満 | 0.00005未満 | --- |
| セレン及びその化合物 | mg/L | 0.01以下 | --- | --- | --- | --- | 0.001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| 鉛及びその化合物 | mg/L | 0.01以下 | --- | --- | --- | --- | 0.001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| ヒ素及びその化合物 | mg/L | 0.01以下 | --- | --- | --- | --- | 0.001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| 六価クロム化合物 | mg/L | 0.05以下 | --- | --- | --- | --- | 0.005未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.005未満 | 0.005未満 | 0.005未満 | --- |
| 亜硝酸態窒素 | mg/L | 0.04以下 | --- | 0.004未満 | --- | --- | 0.004未満 | --- | --- | 0.004未満 | --- | --- | 0.004未満 | --- | 4 | 0 | 0.004未満 | 0.004未満 | 0.004未満 | --- |
| シアン化物イオン及び塩化シアン | mg/L | 0.01以下 | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | 4 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| 硝酸態窒素及び亜硝酸態窒素 | mg/L | 10以下 | --- | --- | --- | --- | 1.0 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 1.0 | 1.0 | 1.0 | 2016/08/02 |
| フッ素及びその化合物 | mg/L | 0.8以下 | --- | --- | --- | --- | 0.08未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.08未満 | 0.08未満 | 0.08未満 | --- |
| ホウ素及びその化合物 | mg/L | 1.0以下 | --- | --- | --- | --- | 0.04 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.04 | 0.04 | 0.04 | 2016/08/02 |
| 四塩化炭素 | mg/L | 0.002以下 | --- | --- | --- | --- | 0.0002未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.0002未満 | 0.0002未満 | 0.0002未満 | --- |
| 1,4-ジオキサン | mg/L | 0.05以下 | --- | --- | --- | --- | 0.003未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.003未満 | 0.003未満 | 0.003未満 | --- |
| 1,2-ジクロロエチレン及びトランス-1,2-ジクロロエチレン | mg/L | 0.04以下 | --- | --- | --- | --- | 0.002未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.002未満 | 0.002未満 | 0.002未満 | --- |
| ジクロロメタン | mg/L | 0.02以下 | --- | --- | --- | --- | 0.001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| テトラクロロエチレン | mg/L | 0.01以下 | --- | --- | --- | --- | 0.001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| トリクロロエチレン | mg/L | 0.01以下 | --- | --- | --- | --- | 0.001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| ベンゼン | mg/L | 0.01以下 | --- | --- | --- | --- | 0.001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| 塩素酸 | mg/L | 0.6以下 | --- | 0.06未満 | --- | --- | 0.06未満 | --- | --- | 0.06未満 | --- | --- | 0.06未満 | --- | 4 | 0 | 0.06未満 | 0.06未満 | 0.06未満 | --- |
| クロロ酢酸 | mg/L | 0.02以下 | --- | 0.002未満 | --- | --- | 0.002未満 | --- | --- | 0.002未満 | --- | --- | 0.002未満 | --- | 4 | 0 | 0.002未満 | 0.002未満 | 0.002未満 | --- |
| クロホルム | mg/L | 0.06以下 | --- | 0.001 | --- | --- | 0.001未満 | --- | --- | 0.003 | --- | --- | 0.002 | --- | 4 | 0 | 0.002 | 0.003 | 0.001未満 | 2016/11/07 |
| ジクロロ酢酸 | mg/L | 0.03以下 | --- | 0.002未満 | --- | --- | 0.002未満 | --- | --- | 0.002未満 | --- | --- | 0.002未満 | --- | 4 | 0 | 0.002未満 | 0.002未満 | 0.002未満 | --- |
| ジブロモクロロメタン | mg/L | 0.1以下 | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | 4 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| 臭素酸 | mg/L | 0.01以下 | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | 4 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| 総トリハロメタン | mg/L | 0.1以下 | --- | 0.01未満 | --- | --- | 0.01未満 | --- | --- | 0.01未満 | --- | --- | 0.01未満 | --- | 4 | 0 | 0.01未満 | 0.01未満 | 0.01未満 | --- |
| トリクロロ酢酸 | mg/L | 0.03以下 | --- | 0.002未満 | --- | --- | 0.002未満 | --- | --- | 0.002未満 | --- | --- | 0.002未満 | --- | 4 | 0 | 0.002未満 | 0.002未満 | 0.002未満 | --- |
| ブロモジクロロメタン | mg/L | 0.03以下 | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | 4 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| ブロモホルム | mg/L | 0.09以下 | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | --- | 0.001未満 | --- | 4 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| ホルムアルデヒド | mg/L | 0.08以下 | --- | 0.008未満 | --- | --- | 0.008未満 | --- | --- | 0.008未満 | --- | --- | 0.008未満 | --- | 4 | 0 | 0.008未満 | 0.008未満 | 0.008未満 | --- |
| 亜鉛及びその化合物 | mg/L | 1.0以下 | --- | --- | --- | --- | 0.005未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.005未満 | 0.005未満 | 0.005未満 | --- |
| アルミニウム及びその化合物 | mg/L | 0.2以下 | --- | --- | --- | --- | 0.02 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.02 | 0.02 | 0.02 | 2016/08/02 |
| 鉄及びその化合物 | mg/L | 0.3以下 | --- | --- | --- | --- | 0.03未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.03未満 | 0.03未満 | 0.03未満 | --- |
| 銅及びその化合物 | mg/L | 1.0以下 | --- | --- | --- | --- | 0.006 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.006 | 0.006 | 0.006 | 2016/08/02 |
| ナトリウム及びその化合物 | mg/L | 200以下 | --- | --- | --- | --- | 10 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 10 | 10 | 10 | 2016/08/02 |
| マンガン及びその化合物 | mg/L | 0.05以下 | --- | --- | --- | --- | 0.001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.001未満 | 0.001未満 | 0.001未満 | --- |
| 塩化物イオン | mg/L | 200以下 | 5.6 | 5.0 | 5.2 | 5.1 | 5.4 | 3.9 | 5.6 | 4.2 | 4.6 | 5.5 | 5.1 | 5.7 | 12 | 0 | 5.1 | 5.7 | 3.9 | 2017/03/06 |
| カルシウム、マグネシウム等(硬度) | mg/L | 300以下 | --- | 58 | --- | --- | 76 | --- | --- | 54 | --- | --- | 60 | --- | 4 | 0 | 62 | 76 | 54 | 2016/08/02 |
| 蒸発残留物 | mg/L | 500以下 | --- | 130 | --- | --- | 140 | --- | --- | 91 | --- | --- | 100 | --- | 4 | 0 | 115 | 140 | 91 | 2016/08/02 |
| 陰イオン界面活性剤 | mg/L | 0.2以下 | --- | --- | --- | --- | 0.02未満 | --- | --- | --- | --- | --- | 0.02未満 | --- | 1 | 0 | 0.02未満 | 0.02未満 | 0.02未満 | --- |
| ジェオスミン | mg/L | 0.00001以下 | --- | --- | --- | --- | 0.000001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.000001未満 | 0.000001未満 | 0.000001未満 | --- |
| 2-メチルイソボルネオール | mg/L | 0.00001以下 | --- | --- | --- | --- | 0.000001未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.000001未満 | 0.000001未満 | 0.000001未満 | --- |
| 非イオン界面活性剤 | mg/L | 0.02以下 | --- | 0.002未満 | --- | --- | 0.002未満 | --- | --- | 0.002未満 | --- | --- | 0.002未満 | --- | 4 | 0 | 0.002未満 | 0.002未満 | 0.002未満 | --- |
| フェノール類 | mg/L | 0.005以下 | --- | --- | --- | --- | 0.0005未満 | --- | --- | --- | --- | --- | --- | --- | 1 | 0 | 0.0005未満 | 0.0005未満 | 0.0005未満 | --- |
| 有機物(全有機炭素(TOC)の量) | mg/L | 3以下 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 0.2未満 | 12 | 0 | 0.2未満 | 0.2未満 | 0.2未満 | --- |
| pH値 | - | 5.8以上8.6以下 | 7.4 | 7.3 | 7.7 | 7.5 | 7.5 | 7.6 | 7.5 | 7.6 | 7.4 | 7.5 | 7.4 | 7.5 | 12 | 0 | 7.5 | 7.7 | 7.3 | 2016/06/06 |
| 味 | - | 異常でないこと | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 12 | 0 | | | | --- |
| 臭気 | - | 異常でないこと | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし | 12 | 0 | | | | --- |
| 色度 | 度 | 5以下 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 12 | 0 | 0.5未満 | 0.5未満 | 0.5未満 | --- |
| 濁度 | 度 | 2以下 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 12 | 0 | 0.1未満 | 0.1未満 | 0.1未満 | --- |
| 上記項目についての水質基準適合判定 | | | 適合 | 適合 | 適合 | 適合 | 適合 | 適合 | 適合 | 適合 | 適合 | 適合 | 適合 | 適合 | | | | | | |

※ 平均値の集計において、定量下限値未満の数値については定量下限値を用いて計算を行った