# 令和８年度 上水道水質検査結果

10 月分

## ○水道法に基づいて検査する水質基準項目

| No. | 検査項目 | 基準値 | 配水系統 | 藤上原配水場 | 向笠西配水場 | 見付配水場 | 匂坂配水場 | 豊浜配水場 | 福田受水点 | 江口水源 | 豊岡配水場 | 川袋受水点 | 高見丘配水場 | 小立野水源 | 池田水源 | 森下水源 | 上本郷水源 | 気子島水源 | 社山上野部 | 敷地受水点 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | 採水日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 | 10月5日 |
| | 水温 (℃) | | | 24.5 | 24.5 | 24.5 | 24.5 | 27.2 | 25.2 | 22.0 | 24.0 | 23.5 | 21.5 | 24.8 | 18.0 | 24.5 | 25.8 | 19.2 | 26.5 | 22.0 |
| | 気温 (℃) | | | 21.4 | 24.1 | 28.0 | 27.2 | 27.2 | 26.8 | 27.0 | 27.6 | 27.0 | 25.2 | 25.7 | 26.0 | 26.8 | 26.7 | 26.6 | 27.3 | 22.1 |
| | 採水時残留塩素 (mg/L) | 0.1mg/L以上 | | 0.3 | 0.3 | 0.4 | 0.2 | 0.3 | 0.15 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.2 | 0.3 | 0.2 | 0.2 | 0.3 |
| 1 | 一般細菌 | 100CFU/mL以下 | | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 |
| 2 | 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 | 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 |
| 3 | カドミウム及びその化合物 | 0.003mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 4 | 水銀及びその化合物 | 0.0005mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 5 | セレン及びその化合物 | 0.01mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 6 | 鉛及びその化合物 | 0.01mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 7 | ヒ素及びその化合物 | 0.01mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 8 | 六価クロム化合物 | 0.02mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 9 | 亜硝酸態窒素 | 0.04mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 10 | シアン化物イオン及び塩化シアン | 0.01mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 11 | 硝酸態窒素及び亜硝酸態窒素 | 10mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 12 | フッ素及びその化合物 | 0.8mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 13 | ホウ素及びその化合物 | 1mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 14 | 四塩化炭素 | 0.002mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 15 | 1,4-ジオキサン | 0.05mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 16 | ｼｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ及びﾄﾗﾝｽ-1,2-ｼﾞｸﾛﾛｴﾁﾚﾝ | 0.04mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 17 | ジクロロメタン | 0.02mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 18 | テトラクロロエチレン | 0.01mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 19 | トリクロロエチレン | 0.01mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 20 | PFOS及びPFOA | 0.00005mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 21 | ベンゼン | 0.01mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 22 | 塩素酸 | 0.6mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 23 | クロロ酢酸 | 0.02mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 24 | クロロホルム | 0.06mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 25 | ジクロロ酢酸 | 0.03mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 26 | ジブロモクロロメタン | 0.1mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 27 | 臭素酸 | 0.01mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 28 | 総トリハロメタン ※1 | 0.1mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 29 | トリクロロ酢酸 | 0.03mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 30 | ブロモジクロロメタン | 0.03mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 31 | ブロモホルム | 0.09mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 32 | ホルムアルデヒド | 0.08mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 33 | 亜鉛及びその化合物 | 1mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 34 | アルミニウム及びその化合物 | 0.2mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 35 | 鉄及びその化合物 | 0.3mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 36 | 銅及びその化合物 | 1mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 37 | ナトリウム及びその化合物 | 200mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 38 | マンガン及びその化合物 | 0.05mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 39 | 塩化物イオン | 200mg/L以下 | | 8.2 | 6.6 | 7.8 | 7.5 | 7.9 | 8.9 | 4.9 | 5.2 | 7.8 | 5.7 | 5.6 | 4.2 | 4.6 | 4.8 | 6.7 | 5.7 | 8.7 |
| 40 | カルシウム、マグネシウム等(硬度) | 300mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 41 | 蒸発残留物 | 500mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 42 | 陰イオン界面活性剤 | 0.2mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 43 | ジェオスミン | 0.00001mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 44 | 2-メチルイソボルネオール | 0.00001mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 45 | 非イオン界面活性剤 | 0.02mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 46 | フェノール類 | 0.005mg/L以下 | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 47 | 有機物(全有機炭素(TOC)の量) | 3mg/L以下 | | 0.5 | 0.3 | 0.3 | 0.3 | 0.5 | 0.4 | 0.2未満 | 0.2未満 | 0.5 | 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 | 0.3 |
| 48 | pH値 | 5.8～8.6 | | 7.6 | 7.5 | 7.4 | 7.6 | 7.5 | 7.4 | 7.7 | 7.8 | 7.5 | 7.7 | 7.7 | 7.8 | 7.8 | 7.8 | 7.6 | 7.4 | 7.7 |
| 49 | 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 | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし |
| 50 | 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 | 異常なし | 異常なし | 異常なし | 異常なし | 異常なし |
| 51 | 色度 | 5度以下 | | 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 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 | 0.5未満 |
| 52 | 濁度 | 2度以下 | | 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 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 | 0.1未満 |

※1　総トリハロメタンとはクロロホルム、ジブロモクロロメタン、ブロモジクロロメタン、ブロモホルムの各濃度の総和