

| Parametr | Jednostka | Najwyższa dopuszczalna wartość | Wynik | | | | | | | | |
|--|------------------|--------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------|--------------------|--------------|--------------------|
| | | | Terminy badań | | | | | | | | |
| | | | 22.02.2022 | 28.03.2022 | 13.06.2022 | 08.08.2022 | 12.10.2022 | 07.12.2022 | 21.03.2023 | 08.08.2023 | 10.10.2023 |
| Badanie mikrobiologiczne | | | | | | | | | | | |
| Bakterie grupy coli | liczba jtk/100ml | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Escherichia coli | liczba jtk/100ml | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Enterokoki | liczba jtk/100ml | 0 | nd | nd | 0 | nd | nd | nd | nd | nd | nd |
| Clostridium perfringens | liczba jtk/100ml | 0 | nd | nd | 0 | nd | nd | nd | nd | nd | nd |
| Ogólna liczba mikroorganizmów w 22°C po 72 h | liczba jtk/ml | bez nieprawidłowych | nie wykryto w 1 ml | nie wykryto w 1 ml | nie wykryto w 1 ml | nie wykryto w 1 ml | nie wykryto w 1 ml | 27 | nie wykryto w 1 ml | 57 | nie wykryto w 1 ml |
| Badanie fizyczne, chemiczne i organoleptyczne | | | | | | | | | | | |
| mętność | NTU | 1 | 0,7 | <0,20 | <0,20 | 0,4 | 0,33 | 0,38 | 0,21 | 0,45 | <0,20 |
| barwa | mg/1 Pt | akceptowalna | akceptowalna | 9 | <5 | 8 | <5 | 7 | 8 | 29 | <5 |
| zapach | | akceptowalny | akceptowalny | akceptowalny | akceptowalny | akceptowalny | akceptowalny | akceptowalny | akceptowalny | akceptowalny | akceptowalny |
| pH | | 6,5-9,5 | 6,4 ±0,1 | 7,3 | 6,9 | 7,8 | 9,4 | 76,0 | 6,8 | 6,6 | 6,5 |
| chlor wolny | mg/l | 0,3 | nd | 0,16 | nd | 0 | 0,00 | nd | nd | 0,05 | nd |
| przewodność elektryczna właściwa | µS/cm | 2500 | 26 | 28 | 55 | 34 | 32 | 34 | 32 | 41 | 40 |
| jon amonu | mg/l | 0,50 | nd | nd | <0,05 | nd | nd | nd | nd | nd | nd |
| glin | µg/l | 200 | nd | nd | 35 | nd | nd | nd | nd | nd | nd |
| żelazo | µg/l | 200 | nd | nd | 107 | nd | nd | nd | nd | nd | nd |
| indeks nadmanganianowy | mg/l | 5 | nd | nd | 0,6 | nd | nd | nd | nd | nd | nd |
| azotyny | mg/l | 0,50 | nd | nd | <0,05 | nd | nd | nd | nd | nd | nd |
| azotany | mg/l | 50 | nd | nd | 2,2 | nd | nd | nd | nd | nd | nd |
| siarczany | mg/l | 250 | nd | nd | 11 | nd | nd | nd | nd | nd | nd |
| chlorki | mg/l | 250 | nd | nd | 5,1 | nd | nd | nd | nd | nd | nd |
| fluorki | mg/l | 1,5 | nd | nd | <0,10 | nd | nd | nd | nd | nd | nd |
| cyjanki wolne i związane | µg/l | 50 | nd | nd | <5 | nd | nd | nd | nd | nd | nd |
| arsen | µg/l | 10 | nd | nd | <0,10 | nd | nd | nd | nd | nd | nd |
| antymon | µg/l | 5,0 | nd | nd | <0,20 | nd | nd | nd | nd | nd | nd |
| bor | mg/l | 1,0 | nd | nd | 0,0066 | nd | nd | nd | nd | nd | nd |
| sód | mg/l | 200 | nd | nd | 6 | nd | nd | nd | nd | nd | nd |
| chrom | µg/l | 50 | nd | nd | 0,14 | nd | nd | nd | nd | nd | nd |
| rtęć | µg/l | 1,0 | nd | nd | <0,05 | nd | nd | nd | nd | nd | nd |
| mangan | µg/l | 50 | nd | nd | 14 | nd | nd | nd | nd | nd | nd |
| nikiel | µg/l | 20 | nd | nd | 0,1 | nd | nd | nd | nd | nd | nd |
| miedź | mg/l | 2,0 | nd | nd | 0,068 | nd | nd | nd | nd | nd | nd |
| selen | µg/l | 10 | nd | nd | 0,13 | nd | nd | nd | nd | nd | nd |
| kadm | µg/l | 5,0 | nd | nd | <0,10 | nd | nd | nd | nd | nd | nd |
| ołów | µg/l | 10 | nd | nd | 0,21 | nd | nd | nd | nd | nd | nd |
| Σ wielkopierścieniowe węglowodory aromatyczne | µg/l | 0,10 | nd | nd | <0,010 | nd | nd | nd | nd | nd | nd |
| 1,2-dichloroetan | µg/l | 3,0 | nd | nd | <1,0 | nd | nd | nd | nd | nd | nd |
| trichloroetan | µg/l | brak | nd | nd | <1,0 | nd | nd | nd | nd | nd | nd |
| tetrachloroetan | µg/l | brak | nd | nd | <1,0 | nd | nd | nd | nd | nd | nd |
| Σ THM | µg/l | 100 | nd | nd | 16 | nd | nd | nd | nd | nd | nd |
| Σ trichloroetanu i tetrachloroetanu | µg/l | 10 | nd | nd | nd | nd | nd | nd | nd | nd | nd |
| benzen | µg/l | 1,0 | nd | nd | <0,5 | nd | nd | nd | nd | nd | nd |
| chlorek winylu | µg/l | 0,50 | nd | nd | <0,2 | nd | nd | nd | nd | nd | nd |
| Σ pestycydów | µg/l | 0,50 | nd | nd | <0,05 | nd | nd | nd | nd | nd | nd |
| akryloamid | µg/l | 0,10 | nd | nd | <0,05 | nd | nd | nd | nd | nd | nd |
| epichlorohydryna | µg/l | 0,10 | nd | nd | <0,05 | nd | nd | nd | nd | nd | nd |

Najwyższa dopuszczalna wartość - wg Rozporządzenia Ministra Zdrowia z dnia 07 grudnia 2017 r. (DZ.U. z 2017 poz. 2294)

nd - nie dotyczy (parametr nie objęty badaniami w danym terminie)