

# COMPANIA DE APA TARGOVISTE DAMBOVITA SA

## DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

### LABORATOR APA POTABILA TARGOVISTE

Laborator inregistrat la Ministerul Sanatatii - Certificat nr.662/25.07.2022 Str.Gaesti - Targoviste, Tel/Fax0245631472

### BULETIN DE ANALIZA FIZICO – CHIMICA NR.3909

|                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Solicitant: SECTIA TARGOVISTE<br>Loc de prelevare: Adanca, str.Principala, nr.418, Magazin alimentar SC "Adanca Prod" SRL<br>Punct prelevare: robinet chiuveta magazin<br>Cod proba: 700<br>Scopul analizei: verificarea calitatii apei – avarie retea ziua 1<br>Produs analizat: apa potabila<br>Prelevat de: Rauta Carmen | Fisa prelevare nr: 3962<br>Data si ora prelevarii probei: 23.12.2022/10:35<br>Data si ora receptiei probei: 23.12.2022/13:00<br><br>Receptionat/inregistrat: ing.chim. Sirbuletu Bogdan<br>Data si ora efectuării analizei: 23.12.2022/13:30<br>Data si ora finalizarii analizei: 23.12.2022/17:00<br>Data si ora eliberării rezultatului: 27.12.2022/10:00 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

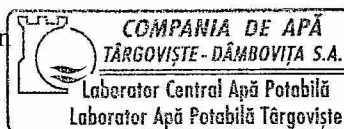
Metode de prelevare:ISO 5667-5/2017; SR EN ISO 5667-1/2022; SR EN ISO 5667-3/2018; SR EN ISO 5667-14/2017

| Parametrii analizati                       | UM                    | Valoare CMA                                               | Valoarea determinata | Metode de analiza                              |
|--------------------------------------------|-----------------------|-----------------------------------------------------------|----------------------|------------------------------------------------|
| Concentratia ionilor de H                  | Unitati pH            | $\geq 6,5 - \leq 9,5$                                     | 7,8/20,0°C           | SR ISO 10523:2012                              |
| Conductivitate                             | $\mu S / cm$ la 20° C | 2500                                                      | 740                  | SR EN ISO 27888:1997                           |
| Turbiditate                                | NTU                   | $\leq 5$                                                  | 0,28                 | SR EN ISO 7027-1:2016                          |
| Clor rezidual liber                        | mg/l                  | $\geq 0,1$ statie,rezervor<br>$\geq 0,1 - \leq 0,5$ retea | 0,45                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual total                        | mg/l                  |                                                           | 0,47                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual liber                        | %                     | min. 80% din clor total                                   | 96                   | -                                              |
| Amoniu (NH <sub>4</sub> <sup>+</sup> )     | mg/l                  | 0,5                                                       | SLQ                  | SR ISO 7150-1:2001                             |
| Culoare                                    | -                     | 1)                                                        | 1)                   | SR ISO 7887:2012 – metoda C                    |
| Miros                                      | -                     | 2)                                                        | 2)                   | SR EN 1622:2007                                |
| Gust                                       | -                     | 3)                                                        | 3)                   | SR EN 1622:2007                                |
| Nitrati (NO <sub>3</sub> <sup>-</sup> )    | mg/l                  | 50                                                        | -                    | SR ISO 7890-3:2000                             |
| Nitriti (NO <sub>2</sub> <sup>-</sup> )    | mg/l                  | 0,1 statie, rezervor<br>0,5 retea                         | -                    | SR ISO 26777:2002<br>SR EN 26777:2002/C91:2006 |
| Mangan                                     | $\mu g/l$             | 50                                                        | -                    | SR ISO 6333:1997                               |
| Fier (Fe <sup>2+</sup> ,Fe <sup>3+</sup> ) | $\mu g/l$             | 200                                                       | -                    | SR ISO 6332:1996/C91:2006                      |
| Suma de calciu si magneziu                 | Grade Germane         | Minim 5                                                   | -                    | SR ISO 6059:2008                               |
| Indice de permanganat                      | mgO <sub>2</sub> /l   | 5                                                         | -                    | SR EN ISO 8467:2001                            |
| Cloruri (Cl <sup>-</sup> )                 | mg/l                  | 250                                                       | -                    | SR ISO 9297:2001                               |
| Sulfati                                    | mg/l                  | 250                                                       | -                    | STAS 3069:1987                                 |

1)Acceptabila consumatorilor si nicio modificare anormala 2)Acceptabil consumatorilor si niciun miros anormal 3) Acceptabil consumatorilor si niciun gust anormal

\*Notatia SLQ = "sub limita de cuantificare a metodei"; LQ: amoniu<0,020mg/l;

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPONSABIL ANALIZA,  
Chim Tudorache Claudia

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este INTERZISA!  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr. 662/25.07.2022 Str.Gaesti – Targoviste, Tel/fax.0245631472

**BULETIN DE ANALIZA MICROBIOLOGICA NR.3749**

|                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Adanca, str.Principala, nr.418, Magazin alimentar SC "Adanca Prod" SRL<br><br><b>Punct prelevare:</b> robinet chiuveta magazin<br><b>Cod proba:</b> 700<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 1<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Rauta Carmen | <b>Fisa prelevare nr:</b> 3962<br><b>Data si ora prelevarii probei:</b> 23.12.2022/ 10:35<br><b>Data si ora receptiei probei:</b> 23.12.2022/ /13:00<br><br><b>Receptionat/inregistrat:</b> ing.chim. Sirbuletu Bogdan<br><br><b>Data si ora efectuării analizei:</b> 23.12.2022/ 16:00<br><b>Data si ora finalizării analizei:</b> 26.12.2022/ /14:00<br><b>Data si ora eliberării rezultatului:</b> 27.12.2022/ /10:00 |
| Metode de prelevare:ISO 5667-5/2017;SR EN ISO 5667-1/2022;SR EN ISO 5667-3/2018;SR EN ISO 19458/2007;SR EN ISO 5667-14/2017                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                          |

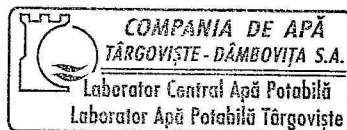
**PARAMETRII MICROBIOLOGICI**

| Parametrii analizati   | UM        | Valoare CMA | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|-------------|---------------------|--------------------------------------------------------|
| Escherichia coli       | UFC/100ml | 0           | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Enterococi intestinali | UFC/100ml | 0           | 0                   | SR EN ISO 7899-2/2002                                  |

**PARAMETRII INDICATORI**

| Parametrii analizati   | UM        | Valoare CMA               | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|---------------------------|---------------------|--------------------------------------------------------|
| Bacterii coliforme     | UFC/100ml | 0                         | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Nr. de colonii la 22°C | UFC/1 ml  | Nicio modificare anormala | 5                   | SR EN ISO 6222/2004                                    |
| Nr. de colonii la 37°C | UFC/1 ml  | Nicio modificare anormala | 2                   | SR EN ISO 6222/2004                                    |

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPOSABIL ANALIZA,  
Biolog Dutu Florina

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este **INTERZISA!**  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr.662/25.07.2022 Str.Gaesti - Targoviste, Tel/Fax0245631472

**BULETIN DE ANALIZA FIZICO – CHIMICA NR.3910**

|                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Sacuieni, str.Invatator Gh.Popescu, nr.117, Magazin "Federal Coop"<br><b>Punct prelevare:</b> robinet chiuveta grup sanitar<br><b>Cod proba:</b> 701<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 1<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Rauta Carmen | <b>Fisa prelevare nr:</b> 3963<br><b>Data si ora prelevarii probei:</b> 23.12.2022/10:20<br><b>Data si ora receptiei probei:</b> 23.12.2022/13:00<br><br><b>Receptionat/inregistrat:</b> ing.chim. Sirbuletu Bogdan<br><b>Data si ora efectuării analizei:</b> 23.12.2022/13:30<br><b>Data si ora finalizarii analizei:</b> 23.12.2022/17:00<br><b>Data si ora eliberării rezultatului:</b> 27.12.2022/10:00 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**Metode de prelevare:ISO 5667-5/2017; SR EN ISO 5667-1/2022; SR EN ISO 5667-3/2018; SR EN ISO 5667-14/2017**

| Parametrii analizati                       | UM                    | Valoare CMA                                               | Valoarea determinata | Metode de analiza                              |
|--------------------------------------------|-----------------------|-----------------------------------------------------------|----------------------|------------------------------------------------|
| Concentratia ionilor de H                  | Unitati pH            | $\geq 6,5 - \leq 9,5$                                     | 7,7/20,0°C           | SR ISO 10523:2012                              |
| Conductivitate                             | $\mu S / cm$ la 20° C | 2500                                                      | 749                  | SR EN ISO 27888:1997                           |
| Turbiditate                                | NTU                   | $\leq 5$                                                  | 0,86                 | SR EN ISO 7027-1:2016                          |
| Clor rezidual liber                        | mg/l                  | $\geq 0,1$ statie,rezervor<br>$\geq 0,1 - \leq 0,5$ retea | 0,45                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual total                        | mg/l                  |                                                           | 0,48                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual liber                        | %                     | min. 80% din clor total                                   | 94                   | -                                              |
| Amoniu (NH <sub>4</sub> <sup>+</sup> )     | mg/l                  | 0,5                                                       | SLQ                  | SR ISO 7150-1:2001                             |
| Culoare                                    | -                     | 1)                                                        | 1)                   | SR ISO 7887:2012 – metoda C                    |
| Miros                                      | -                     | 2)                                                        | 2)                   | SR EN 1622:2007                                |
| Gust                                       | -                     | 3)                                                        | 3)                   | SR EN 1622:2007                                |
| Nitrati (NO <sub>3</sub> <sup>-</sup> )    | mg/l                  | 50                                                        | -                    | SR ISO 7890-3:2000                             |
| Nitriti (NO <sub>2</sub> <sup>-</sup> )    | mg/l                  | 0,1 statie, rezervor<br>0,5 retea                         | -                    | SR ISO 26777:2002<br>SR EN 26777:2002/C91:2006 |
| Mangan                                     | $\mu g/l$             | 50                                                        | -                    | SR ISO 6333:1997                               |
| Fier (Fe <sup>2+</sup> ,Fe <sup>3+</sup> ) | $\mu g/l$             | 200                                                       | -                    | SR ISO 6332:1996/C91:2006                      |
| Suma de calciu si magneziu                 | Grade Germane         | Minim 5                                                   | -                    | SR ISO 6059:2008                               |
| Indice de permanganat                      | mgO <sub>2</sub> /l   | 5                                                         | -                    | SR EN ISO 8467:2001                            |
| Cloruri (Cl <sup>-</sup> )                 | mg/l                  | 250                                                       | -                    | SR ISO 9297:2001                               |
| Sulfati                                    | mg/l                  | 250                                                       | -                    | STAS 3069:1987                                 |

1)Acceptabila consumatorilor si nicio modificare anormala 2)Acceptabil consumatorilor si niciun miros anormal 3) Acceptabil consumatorilor si niciun gust anormal

\*Notatia SLQ = "sub limita de cuantificare a metodei"; LQ: amoniu<0,020mg/l;

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPONSABIL ANALIZA,  
Chim Tudorache Claudia

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este INTERZISA!  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr. 662/25.07.2022 Str.Gaesti – Targoviste, Tel/fax.0245631472

**BULETIN DE ANALIZA MICROBIOLOGICA NR.3750**

|                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Sacuieni, str.Invatator Gh.Popescu, nr.117, Magazin "Federal Coop"<br><br><b>Punct prelevare:</b> robinet chiuveta grup sanitar<br><b>Cod proba:</b> 701<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 1<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Rauta Carmen | <b>Fisa prelevare nr:</b> 3963<br><b>Data si ora prelevarii probei:</b> 23.12.2022/ 10:20<br><b>Data si ora receptiei probei:</b> 23.12.2022/ /13:00<br><br><b>Receptionat/inregistrat:</b> ing.chim. Sirbuletu Bogdan<br><br><b>Data si ora efectuarii analizei:</b> 23.12.2022/ 16:00<br><b>Data si ora finalizarii analizei:</b> 26.12.2022/ /14:00<br><b>Data si ora eliberarii rezultatului:</b> 27.12.2022/ /10:00 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Metode de prelevare:ISO 5667-5/2017;SR EN ISO 5667-1/2022;SR EN ISO 5667-3/2018;SR EN ISO 19458/2007;SR EN ISO 5667-14/2017

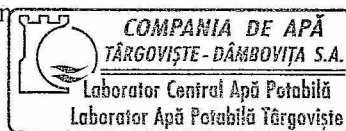
**PARAMETRII MICROBIOLOGICI**

| Parametrii analizati   | UM        | Valoare CMA | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|-------------|---------------------|--------------------------------------------------------|
| Escherichia coli       | UFC/100ml | 0           | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Enterococi intestinali | UFC/100ml | 0           | 0                   | SR EN ISO 7899-2/2002                                  |

**PARAMETRII INDICATORI**

| Parametrii analizati   | UM        | Valoare CMA               | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|---------------------------|---------------------|--------------------------------------------------------|
| Bacterii coliforme     | UFC/100ml | 0                         | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Nr. de colonii la 22°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |
| Nr. de colonii la 37°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPOSABIL ANALIZA,  
Biolog Dutu Florina

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este **INTERZISA!**  
Rezultatul analizelor se refera numai la proba prelevata si analizata.



**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr.662/25.07.2022 Str.Gaesti - Targoviste, Tel/Fax0245631472

**BULETIN DE ANALIZA FIZICO – CHIMICA NR.3911**

|                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                             |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Solicitant: SECTIA TARGOVISTE<br>Loc de prelevare: Gura Ocnitei, Primarie<br><br>Punct prelevare: robinet chiuveta grup sanitar<br>Cod proba: 702<br>Scopul analizei: verificarea calitatii apei – avarie retea ziua 1<br>Produs analizat: apa potabila<br>Prelevat de: Rauta Carmen | Fisa prelevare nr: 3964<br>Data si ora prelevarii probei: 23.12.2022/10:50<br>Data si ora receptiei probei: 23.12.2022/13:00<br><br>Receptionat/inregistrat: ing.chim. Sirbuletu Bogdan<br>Data si ora efectuării analizei: 23.12.2022/13:30<br>Data si ora finalizarii analizei: 23.12.2022/17:00<br>Data si ora eliberării rezultatului: 27.12.2022/10:00 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

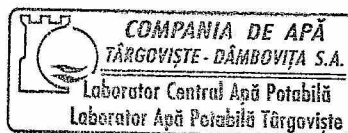
Metode de prelevare:ISO 5667-5/2017; SR EN ISO 5667-1/2022; SR EN ISO 5667-3/2018; SR EN ISO 5667-14/2017

| Parametrii analizati                       | UM                   | Valoare CMA                                               | Valoarea determinata | Metode de analiza                              |
|--------------------------------------------|----------------------|-----------------------------------------------------------|----------------------|------------------------------------------------|
| Concentratia ionilor de H                  | Unitati pH           | $\geq 6,5 - \leq 9,5$                                     | 7,6/20,0°C           | SR ISO 10523:2012                              |
| Conductivitate                             | $\mu S / cm$ la 20°C | 2500                                                      | 740                  | SR EN ISO 27888:1997                           |
| Turbiditate                                | NTU                  | $\leq 5$                                                  | 0,72                 | SR EN ISO 7027-1:2016                          |
| Clor rezidual liber                        | mg/l                 | $\geq 0,1$ statie,rezervor<br>$\geq 0,1 - \leq 0,5$ retea | 0,48                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual total                        | mg/l                 |                                                           | 0,52                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual liber                        | %                    | min. 80% din clor total                                   | 92                   | -                                              |
| Amoniu (NH <sub>4</sub> <sup>+</sup> )     | mg/l                 | 0,5                                                       | SLQ                  | SR ISO 7150-1:2001                             |
| Culoare                                    | -                    | 1)                                                        | 1)                   | SR ISO 7887:2012 – metoda C                    |
| Miros                                      | -                    | 2)                                                        | 2)                   | SR EN 1622:2007                                |
| Gust                                       | -                    | 3)                                                        | 3)                   | SR EN 1622:2007                                |
| Nitrati (NO <sub>3</sub> <sup>-</sup> )    | mg/l                 | 50                                                        | -                    | SR ISO 7890-3:2000                             |
| Nitriti (NO <sub>2</sub> <sup>-</sup> )    | mg/l                 | 0,1 statie, rezervor<br>0,5 retea                         | -                    | SR ISO 26777:2002<br>SR EN 26777:2002/C91:2006 |
| Mangan                                     | $\mu g/l$            | 50                                                        | -                    | SR ISO 6333:1997                               |
| Fier (Fe <sup>2+</sup> ,Fe <sup>3+</sup> ) | $\mu g/l$            | 200                                                       | -                    | SR ISO 6332:1996/C91:2006                      |
| Suma de calciu si magneziu                 | Grade Germane        | Minim 5                                                   | -                    | SR ISO 6059:2008                               |
| Indice de permanganat                      | mgO <sub>2</sub> /l  | 5                                                         | -                    | SR EN ISO 8467:2001                            |
| Cloruri (Cl <sup>-</sup> )                 | mg/l                 | 250                                                       | -                    | SR ISO 9297:2001                               |
| Sulfati                                    | mg/l                 | 250                                                       | -                    | STAS 3069:1987                                 |

1)Acceptabila consumatorilor si nicio modificare anormala 2)Acceptabil consumatorilor si niciun miros anormal 3) Acceptabil consumatorilor si niciun gust anormal

\*Notatia SLQ = “sub limita de cuantificare a metodei”; LQ: amoniu<0,020mg/l;

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPONSABIL ANALIZA,  
Chim Tudorache Claudia

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este INTERZISA!  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr. 662/25.07.2022 Str.Gaesti – Targoviste, Tel/fax.0245631472

**BULETIN DE ANALIZA MICROBIOLOGICA NR.3751**

|                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Gura Ocnitei, Primarie<br><br><b>Punct prelevare:</b> robinet chiuveta grup sanitar<br><b>Cod proba:</b> 702<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 1<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Rauta Carmen | <b>Fisa prelevare nr:</b> 3964<br><b>Data si ora prelevarii probei:</b> 23.12.2022/ 10:50<br><b>Data si ora receptiei probei:</b> 23.12.2022/ /13:00<br><br><b>Receptionat/inregistrat:</b> ing.chim. Sirbuletu Bogdan<br><br><b>Data si ora efectuării analizei:</b> 23.12.2022/ 16:00<br><b>Data si ora finalizării analizei:</b> 26.12.2022/ /14:00<br><b>Data si ora eliberării rezultatului:</b> 27.12.2022/ /10:00 |
| Metode de prelevare:ISO 5667-5/2017;SR EN ISO 5667-1/2022;SR EN ISO 5667-3/2018;SR EN ISO 19458/2007;SR EN ISO 5667-14/2017                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                          |

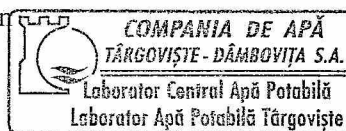
**PARAMETRII MICROBIOLOGICI**

| Parametrii analizati   | UM        | Valoare CMA | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|-------------|---------------------|--------------------------------------------------------|
| Escherichia coli       | UFC/100ml | 0           | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Enterococi intestinali | UFC/100ml | 0           | 0                   | SR EN ISO 7899-2/2002                                  |

**PARAMETRII INDICATORI**

| Parametrii analizati   | UM        | Valoare CMA               | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|---------------------------|---------------------|--------------------------------------------------------|
| Bacterii coliforme     | UFC/100ml | 0                         | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Nr. de colonii la 22°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |
| Nr. de colonii la 37°C | UFC/1 ml  | Nicio modificare anormala | 1                   | SR EN ISO 6222/2004                                    |

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPOSABIL ANALIZA,  
Biolog Dutu Florina

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este **INTERZISA!**  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr.662/25.07.2022 Str.Gaesti - Targoviste, Tel/Fax0245631472

**BULETIN DE ANALIZA FIZICO – CHIMICA NR.3912**

**Solicitant:** SECTIA TARGOVISTE

**Loc de prelevare:** Ochiuri, str.Ochiuri, nr.58, Geambasu Mioara

**Punct prelevare:** robinet cismea

**Cod proba:** 703

**Scopul analizei:** verificarea calitatii apei – avarie retea ziua 1

**Produs analizat:** apa potabila

**Prelevat de:** Rauta Carmen

**Fisa prelevare nr:** 3965

**Data si ora prelevarii probei:** 23.12.2022/11:05

**Data si ora receptiei probei:** 23.12.2022/13:00

**Receptionat/inregistrat:** ing.chim. Sirbuletu Bogdan

**Data si ora efectuării analizei:** 23.12.2022/13:30

**Data si ora finalizării analizei:** 23.12.2022/17:00

**Data si ora eliberării rezultatului:** 27.12.2022/10:00

**Metode de prelevare:ISO 5667-5/2017; SR EN ISO 5667-1/2022; SR EN ISO 5667-3/2018; SR EN ISO 5667-14/2017**

| Parametrii analizati                       | UM                   | Valoare CMA                                               | Valoarea determinata | Metode de analiza                              |
|--------------------------------------------|----------------------|-----------------------------------------------------------|----------------------|------------------------------------------------|
| Concentratia ionilor de H                  | Unitati pH           | $\geq 6,5 - \leq 9,5$                                     | 7,6/20,0°C           | SR ISO 10523:2012                              |
| Conductivitate                             | $\mu S / cm$ la 20°C | 2500                                                      | 746                  | SR EN ISO 27888:1997                           |
| Turbiditate                                | NTU                  | $\leq 5$                                                  | 1,18                 | SR EN ISO 7027-1:2016                          |
| Clor rezidual liber                        | mg/l                 | $\geq 0,1$ statie,rezervor<br>$\geq 0,1 - \leq 0,5$ retea | 0,37                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual total                        | mg/l                 |                                                           | 0,40                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual liber                        | %                    | min. 80% din<br>clor total                                | 92                   | -                                              |
| Amoniu (NH <sub>4</sub> <sup>+</sup> )     | mg/l                 | 0,5                                                       | SLQ                  | SR ISO 7150-1:2001                             |
| Culoare                                    | -                    | 1)                                                        | 1)                   | SR ISO 7887:2012 – metoda C                    |
| Miros                                      | -                    | 2)                                                        | 2)                   | SR EN 1622:2007                                |
| Gust                                       | -                    | 3)                                                        | 3)                   | SR EN 1622:2007                                |
| Nitrati (NO <sub>3</sub> <sup>-</sup> )    | mg/l                 | 50                                                        | -                    | SR ISO 7890-3:2000                             |
| Nitriti (NO <sub>2</sub> <sup>-</sup> )    | mg/l                 | 0,1 statie, rezervor<br>0,5 retea                         | -                    | SR ISO 26777:2002<br>SR EN 26777:2002/C91:2006 |
| Mangan                                     | $\mu g/l$            | 50                                                        | -                    | SR ISO 6333:1997                               |
| Fier (Fe <sup>2+</sup> ,Fe <sup>3+</sup> ) | $\mu g/l$            | 200                                                       | -                    | SR ISO 6332:1996/C91:2006                      |
| Suma de calciu si magneziu                 | Grade<br>Germane     | Minim 5                                                   | -                    | SR ISO 6059:2008                               |
| Indice de permanganat                      | mgO <sub>2</sub> /l  | 5                                                         | -                    | SR EN ISO 8467:2001                            |
| Cloruri (Cl <sup>-</sup> )                 | mg/l                 | 250                                                       | -                    | SR ISO 9297:2001                               |
| Sulfati                                    | mg/l                 | 250                                                       | -                    | STAS 3069:1987                                 |

1)Acceptabila consumatorilor si nicio modificare anormala 2)Acceptabil consumatorilor si niciun miros anormal 3) Acceptabil consumatorilor si niciun gust anormal

\*Notatia SLQ = "sub limita de cuantificare a metodei"; LQ: amoniu<0,020mg/l;

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPONSABIL ANALIZA,  
Chim Tudorache Claudia

*Reproducerea buletinului de analiza fara acceptul scris al laboratorului este INTERZISA!  
Rezultatul analizelor se refera numai la proba prelevata si analizata.*

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr. 662/25.07.2022 Str.Gaesti – Targoviste, Tel/fax.0245631472

**BULETIN DE ANALIZA MICROBIOLOGICA NR.3752**

|                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Ochiuri, str.Ochiuri, nr.58, Geambasu Mioara<br><br><b>Punct prelevare:</b> robinet cismea<br><b>Cod proba:</b> 703<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 1<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Rauta Carmen | <b>Fisa prelevare nr:</b> 3965<br><b>Data si ora prelevarii probei:</b> 23.12.2022/ 11:05<br><b>Data si ora receptiei probei:</b> 23.12.2022/ /13:00<br><br><b>Receptionat/inregistrat:</b> ing.chim. Sirbuletu Bogdan<br><br><b>Data si ora efectuarii analizei:</b> 23.12.2022/ 16:00<br><b>Data si ora finalizarii analizei:</b> 26.12.2022/ /14:00<br><b>Data si ora eliberarii rezultatului:</b> 27.12.2022/ /10:00 |
| Metode de prelevare:ISO 5667-5/2017;SR EN ISO 5667-1/2022;SR EN ISO 5667-3/2018;SR EN ISO 19458/2007;SR EN ISO 5667-14/2017                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                          |

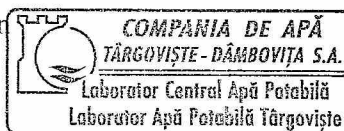
**PARAMETRII MICROBIOLOGICI**

| Parametrii analizati   | UM        | Valoare CMA | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|-------------|---------------------|--------------------------------------------------------|
| Escherichia coli       | UFC/100ml | 0           | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Enterococi intestinali | UFC/100ml | 0           | 0                   | SR EN ISO 7899-2/2002                                  |

**PARAMETRII INDICATORI**

| Parametrii analizati   | UM        | Valoare CMA               | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|---------------------------|---------------------|--------------------------------------------------------|
| Bacterii coliforme     | UFC/100ml | 0                         | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Nr. de colonii la 22°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |
| Nr. de colonii la 37°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPOSABIL ANALIZA,  
Biolog Dutu Florina

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este **INTERZISA!**  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr.662/25.07.2022 Str.Gaesti - Targoviste, Tel/Fax0245631472

**BULETIN DE ANALIZA FIZICO – CHIMICA NR.3913**

**Solicitant:** SECTIA TARGOVISTE

**Loc de prelevare:** Adanca, str.Principala, nr.418, Magazin alimentar SC  
"Adanca Prod" SRL

**Punct prelevare:** robinet chiuvea magazin

**Cod proba:** 700

**Scopul analizei:** verificarea calitatii apei – avarie retea ziua 2

**Produs analizat:** apa potabila

**Prelevat de:** Cernatescu Gheorghita

**Fisa prelevare nr:** 3966

**Data si ora prelevării probei:** 24.12.2022/08:55

**Data si ora receptiei probei:** 24.12.2022/10:15

**Receptionat/inregistrat:** Cernatescu Gheorghita

**Data si ora efectuării analizei:** 24.12.2022/10:20

**Data si ora finalizării analizei:** 24.12.2022/12:00

**Data si ora eliberării rezultatului:** 27.12.2022/10:00

**Metode de prelevare:ISO 5667-5/2017; SR EN ISO 5667-1/2022; SR EN ISO 5667-3/2018; SR EN ISO 5667-14/2017**

| Parametrii analizati                       | UM                    | Valoare CMA                                               | Valoarea determinata | Metode de analiza                              |
|--------------------------------------------|-----------------------|-----------------------------------------------------------|----------------------|------------------------------------------------|
| Concentratia ionilor de H                  | Unitati pH            | $\geq 6,5 - < 9,5$                                        | 7,5/20,0°C           | SR ISO 10523:2012                              |
| Conductivitate                             | $\mu S / cm$ la 20° C | 2500                                                      | 726                  | SR EN ISO 27888:1997                           |
| Turbiditate                                | NTU                   | $\leq 5$                                                  | 0,27                 | SR EN ISO 7027-1:2016                          |
| Clor rezidual liber                        | mg/l                  | $\geq 0,1$ statie,rezervor<br>$\geq 0,1 - \leq 0,5$ retea | 0,46                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual total                        | mg/l                  |                                                           | 0,50                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual liber                        | %                     | min. 80% din<br>clor total                                | 92                   | -                                              |
| Amoniu (NH <sub>4</sub> <sup>+</sup> )     | mg/l                  | 0,5                                                       | SLQ                  | SR ISO 7150-1:2001                             |
| Culoare                                    | -                     | 1)                                                        | 1)                   | SR ISO 7887:2012 – metoda C                    |
| Miros                                      | -                     | 2)                                                        | 2)                   | SR EN 1622:2007                                |
| Gust                                       | -                     | 3)                                                        | 3)                   | SR EN 1622:2007                                |
| Nitrati (NO <sub>3</sub> <sup>-</sup> )    | mg/l                  | 50                                                        | -                    | SR ISO 7890-3:2000                             |
| Nitriti (NO <sub>2</sub> <sup>-</sup> )    | mg/l                  | 0,1 statie, rezervor<br>0,5 retea                         | -                    | SR ISO 26777:2002<br>SR EN 26777:2002/C91:2006 |
| Mangan                                     | $\mu g/l$             | 50                                                        | -                    | SR ISO 6333:1997                               |
| Fier (Fe <sup>2+</sup> ,Fe <sup>3+</sup> ) | $\mu g/l$             | 200                                                       | -                    | SR ISO 6332:1996/C91:2006                      |
| Suma de calciu si magneziu                 | Grade<br>Germane      | Minim 5                                                   | -                    | SR ISO 6059:2008                               |
| Indice de permanganat                      | mgO <sub>2</sub> /l   | 5                                                         | -                    | SR EN ISO 8467:2001                            |
| Cloruri (Cl <sup>-</sup> )                 | mg/l                  | 250                                                       | -                    | SR ISO 9297:2001                               |
| Sulfati                                    | mg/l                  | 250                                                       | -                    | STAS 3069:1987                                 |

1)Acceptabila consumatorilor si nicio modificare anormala 2)Acceptabil consumatorilor si niciun miros anormal 3) Acceptabil consumatorilor si niciun gust anormal

\*Notatia SLQ = "sub limita de cuantificare a metodei"; LQ: amoniu<0,020mg/l;

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPONSABIL ANALIZA,  
Chim Tudorache Claudia

*Reproducerea buletinului de analiza fara acceptul scris al laboratorului este INTERZISA!  
Rezultatul analizelor se refera numai la proba prelevata si analizata.*

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr. 662/25.07.2022 Str.Gaesti – Targoviste, Tel/fax.0245631472

**BULETIN DE ANALIZA MICROBIOLOGICA NR.3753**

|                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Adanca, str.Principala, nr.418, Magazin alimentar SC "Adanca Prod" SRL<br><br><b>Punct prelevare:</b> robinet chiuveta magazin<br><b>Cod proba:</b> 700<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 2<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Cernatescu Gheorghita | <b>Fisa prelevare nr:</b> 3966<br><b>Data si ora prelevarii probei:</b> 24.12.2022/ 08:55<br><b>Data si ora receptiei probei:</b> 24.12.2022/ /10:15<br><br><b>Receptionat/inregistrat:</b> Cernatescu Gheorghita<br><br><b>Data si ora efectuarii analizei:</b> 24.12.2022/ 12:00<br><b>Data si ora finalizarii analizei:</b> 27.12.2022/ /10:00<br><b>Data si ora eliberarii rezultatului:</b> 27.12.2022/ /10:30 |
| Metode de prelevare:ISO 5667-5/2017;SR EN ISO 5667-1/2022;SR EN ISO 5667-3/2018;SR EN ISO 19458/2007;SR EN ISO 5667-14/2017                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                     |

**PARAMETRII MICROBIOLOGICI**

| Parametrii analizati   | UM        | Valoare CMA | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|-------------|---------------------|--------------------------------------------------------|
| Escherichia coli       | UFC/100ml | 0           | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Enterococi intestinali | UFC/100ml | 0           | 0                   | SR EN ISO 7899-2/2002                                  |

**PARAMETRII INDICATORI**

| Parametrii analizati   | UM        | Valoare CMA               | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|---------------------------|---------------------|--------------------------------------------------------|
| Bacterii coliforme     | UFC/100ml | 0                         | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Nr. de colonii la 22°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |
| Nr. de colonii la 37°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPOSABIL ANALIZA,  
Biolog/Dutu Florina

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este **INTERZISA!**  
Rezultatul analizelor se refera numai la proba prelevata si analizata.



# COMPANIA DE APA TARGOVISTE DAMBOVITA SA

## DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

### LABORATOR APA POTABILA TARGOVISTE

Laborator inregistrat la Ministerul Sanatatii - Certificat nr.662/25.07.2022 Str.Gaesti - Targoviste, Tel/Fax0245631472

### BULETIN DE ANALIZA FIZICO – CHIMICA NR.3914

|                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Sacuieni, str.Principala, nr.39, Bobeica Valeriu Dumitru<br><b>Punct prelevare:</b> robinet chiuveta baie<br><b>Cod proba:</b> 701<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 2<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Cernatescu Gheorghita | <b>Fisa prelevare nr:</b> 3967<br><b>Data si ora prelevarii probei:</b> 24.12.2022/09:10<br><b>Data si ora receptiei probei:</b> 24.12.2022/10:15<br><br><b>Receptionat/inregistrat:</b> Cernatescu Gheorghita<br><b>Data si ora efectuării analizei:</b> 24.12.2022/10:20<br><b>Data si ora finalizarii analizei:</b> 24.12.2022/12:00<br><b>Data si ora eliberării rezultatului:</b> 27.12.2022/10:00 |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Metode de prelevare:ISO 5667-5/2017; SR EN ISO 5667-1/2022; SR EN ISO 5667-3/2018; SR EN ISO 5667-14/2017

| Parametrii analizati                        | UM                   | Valoare CMA                                                | Valoarea determinata | Metode de analiza                              |
|---------------------------------------------|----------------------|------------------------------------------------------------|----------------------|------------------------------------------------|
| Concentratia ionilor de H                   | Unitati pH           | $\geq 6,5 - \leq 9,5$                                      | 7,5/20,0°C           | SR ISO 10523:2012                              |
| Conductivitate                              | $\mu S / cm$ la 20°C | 2500                                                       | 739                  | SR EN ISO 27888:1997                           |
| Turbiditate                                 | NTU                  | $\leq 5$                                                   | 0,39                 | SR EN ISO 7027-1:2016                          |
| Clor rezidual liber                         | mg/l                 | $\geq 0,1$ statie, rezervor<br>$\geq 0,1 - \leq 0,5$ retea | 0,42                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual total                         | mg/l                 |                                                            | 0,45                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual liber                         | %                    | min. 80% din clor total                                    | 93                   | -                                              |
| Amoniu (NH <sub>4</sub> <sup>+</sup> )      | mg/l                 | 0,5                                                        | SLQ                  | SR ISO 7150-1:2001                             |
| Culoare                                     | -                    | 1)                                                         | 1)                   | SR ISO 7887:2012 – metoda C                    |
| Miros                                       | -                    | 2)                                                         | 2)                   | SR EN 1622:2007                                |
| Gust                                        | -                    | 3)                                                         | 3)                   | SR EN 1622:2007                                |
| Nitrati (NO <sub>3</sub> <sup>-</sup> )     | mg/l                 | 50                                                         | -                    | SR ISO 7890-3:2000                             |
| Nitriti (NO <sub>2</sub> <sup>-</sup> )     | mg/l                 | 0,1 statie, rezervor<br>0,5 retea                          | -                    | SR ISO 26777:2002<br>SR EN 26777:2002/C91:2006 |
| Mangan                                      | $\mu g/l$            | 50                                                         | -                    | SR ISO 6333:1997                               |
| Fier (Fe <sup>2+</sup> , Fe <sup>3+</sup> ) | $\mu g/l$            | 200                                                        | -                    | SR ISO 6332:1996/C91:2006                      |
| Suma de calciu si magneziu                  | Grade Germane        | Minim 5                                                    | -                    | SR ISO 6059:2008                               |
| Indice de permanganat                       | mgO <sub>2</sub> /l  | 5                                                          | -                    | SR EN ISO 8467:2001                            |
| Cloruri (Cl <sup>-</sup> )                  | mg/l                 | 250                                                        | -                    | SR ISO 9297:2001                               |
| Sulfati                                     | mg/l                 | 250                                                        | -                    | STAS 3069:1987                                 |

1) Acceptabila consumatorilor si nicio modificare anormala 2) Acceptabil consumatorilor si niciun miros anormal 3) Acceptabil consumatorilor si niciun gust anormal

\*Notatia SLQ = "sub limita de cuantificare a metodei"; LQ: amoniu < 0,020 mg/l;

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPONSABIL ANALIZA,  
Chim Tudorache Claudia

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este INTERZISA!  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr. 662/25.07.2022 Str.Gaesti – Targoviste, Tel/fax.0245631472

**BULETIN DE ANALIZA MICROBIOLOGICA NR.3754**

|                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Sacuieni, str.Principala, nr.39, Bobeica<br>Valeriu Dumitru<br><b>Punct prelevare:</b> robinet chiuveta baie<br><b>Cod proba:</b> 701<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 2<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Cernatescu Gheorghita | <b>Fisa prelevare nr:</b> 3967<br><b>Data si ora prelevarii probei:</b> 24.12.2022/ 09:10<br><b>Data si ora receptiei probei:</b> 24.12.2022/ /10:15<br><br><b>Receptionat/inregistrat:</b> Cernatescu Gheorghita<br><br><b>Data si ora efectuarii analizei:</b> 24.12.2022/ 12:00<br><b>Data si ora finalizarii analizei:</b> 27.12.2022/ /10:00<br><b>Data si ora eliberarii rezultatului:</b> 27.12.2022/ /10:30 |
| Metode de prelevare:ISO 5667-5/2017;SR EN ISO 5667-1/2022;SR EN ISO 5667-3/2018;SR EN ISO 19458/2007;SR EN ISO 5667-14/2017                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                     |

**PARAMETRII MICROBIOLOGICI**

| Parametrii analizati   | UM        | Valoare CMA | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|-------------|---------------------|--------------------------------------------------------|
| Escherichia coli       | UFC/100ml | 0           | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Enterococi intestinali | UFC/100ml | 0           | 0                   | SR EN ISO 7899-2/2002                                  |

**PARAMETRII INDICATORI**

| Parametrii analizati   | UM        | Valoare CMA               | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|---------------------------|---------------------|--------------------------------------------------------|
| Bacterii coliforme     | UFC/100ml | 0                         | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Nr. de colonii la 22°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |
| Nr. de colonii la 37°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPOSABIL ANALIZA,  
Biolog Dutu Florina

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este **INTERZISA!**  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr.662/25.07.2022 Str.Gaesti - Targoviste, Tel/Fax0245631472

**BULETIN DE ANALIZA FIZICO – CHIMICA NR.3915**

|                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                         |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Gura Ocnitei, Primarie<br><br><b>Punct prelevare:</b> robinet cisterna<br><b>Cod proba:</b> 702<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 2<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Cernatescu Gheorghita | <b>Fisa prelevare nr:</b> 3968<br><b>Data si ora prelevării probei:</b> 24.12.2022/09:40<br><b>Data si ora receptiei probei:</b> 24.12.2022/10:15<br><br><b>Receptionat/inregistrat:</b> Cernatescu Gheorghita<br><b>Data si ora efectuării analizei:</b> 24.12.2022/10:20<br><b>Data si ora finalizării analizei:</b> 24.12.2022/12:00<br><b>Data si ora eliberării rezultatului:</b> 27.12.2022/10:00 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

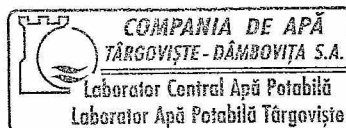
**Metode de prelevare:ISO 5667-5/2017; SR EN ISO 5667-1/2022; SR EN ISO 5667-3/2018; SR EN ISO 5667-14/2017**

| Parametrii analizati                       | UM                   | Valoare CMA                                               | Valoarea determinata | Metode de analiza                              |
|--------------------------------------------|----------------------|-----------------------------------------------------------|----------------------|------------------------------------------------|
| Concentratia ionilor de H                  | Unitati pH           | $\geq 6,5 - \leq 9,5$                                     | 7,6/20,1°C           | SR ISO 10523:2012                              |
| Conductivitate                             | $\mu S / cm$ la 20°C | 2500                                                      | 743                  | SR EN ISO 27888:1997                           |
| Turbiditate                                | NTU                  | $\leq 5$                                                  | 0,71                 | SR EN ISO 7027-1:2016                          |
| Clor rezidual liber                        | mg/l                 | $\geq 0,1$ statie,rezervor<br>$\geq 0,1 - \leq 0,5$ retea | 0,45                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual total                        | mg/l                 |                                                           | 0,49                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual liber                        | %                    | min. 80% din clor total                                   | 92                   | -                                              |
| Amoniu (NH <sub>4</sub> <sup>+</sup> )     | mg/l                 | 0,5                                                       | SLQ                  | SR ISO 7150-1:2001                             |
| Culoare                                    | -                    | 1)                                                        | 1)                   | SR ISO 7887:2012 – metoda C                    |
| Miros                                      | -                    | 2)                                                        | 2)                   | SR EN 1622:2007                                |
| Gust                                       | -                    | 3)                                                        | 3)                   | SR EN 1622:2007                                |
| Nitrati (NO <sub>3</sub> <sup>-</sup> )    | mg/l                 | 50                                                        | -                    | SR ISO 7890-3:2000                             |
| Nitriti (NO <sub>2</sub> <sup>-</sup> )    | mg/l                 | 0,1 statie, rezervor<br>0,5 retea                         | -                    | SR ISO 26777:2002<br>SR EN 26777:2002/C91:2006 |
| Mangan                                     | $\mu g/l$            | 50                                                        | -                    | SR ISO 6333:1997                               |
| Fier (Fe <sup>2+</sup> ,Fe <sup>3+</sup> ) | $\mu g/l$            | 200                                                       | -                    | SR ISO 6332:1996/C91:2006                      |
| Suma de calciu si magneziu                 | Grade Germane        | Minim 5                                                   | -                    | SR ISO 6059:2008                               |
| Indice de permanganat                      | mgO <sub>2</sub> /l  | 5                                                         | -                    | SR EN ISO 8467:2001                            |
| Cloruri (Cl <sup>-</sup> )                 | mg/l                 | 250                                                       | -                    | SR ISO 9297:2001                               |
| Sulfati                                    | mg/l                 | 250                                                       | -                    | STAS 3069:1987                                 |

1)Acceptabila consumatorilor si nicio modificare anormala 2)Acceptabil consumatorilor si niciun miros anormal 3) Acceptabil consumatorilor si niciun gust anormal

\*Notatia SLQ = "sub limita de cuantificare a metodei"; LQ: amoniu<0,020mg/l;

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPONSABIL ANALIZA,  
Chim Tudorache Claudia

*Reproducerea buletinului de analiza fara acceptul scris al laboratorului este INTERZISA!  
Rezultatul analizelor se refera numai la proba prelevata si analizata.*

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr. 662/25.07.2022 Str.Gaesti – Targoviste, Tel/fax.0245631472

**BULETIN DE ANALIZA MICROBIOLOGICA NR.3755**

|                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Gura Ocnitei, Primarie<br><br><b>Punct prelevare:</b> robinet cimea<br><b>Cod proba:</b> 702<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 2<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Cernatescu Gheorghita | <b>Fisa prelevare nr:</b> 3968<br><b>Data si ora prelevarii probei:</b> 24.12.2022/ 09:40<br><b>Data si ora receptiei probei:</b> 24.12.2022/ /10:15<br><br><b>Receptionat/inregistrat:</b> Cernatescu Gheorghita<br><br><b>Data si ora efectuarii analizei:</b> 24.12.2022/ 12:00<br><b>Data si ora finalizarii analizei:</b> 27.12.2022/ /10:00<br><b>Data si ora eliberarii rezultatului:</b> 27.12.2022/ /10:30 |
| Metode de prelevare:ISO 5667-5/2017;SR EN ISO 5667-1/2022;SR EN ISO 5667-3/2018;SR EN ISO 19458/2007;SR EN ISO 5667-14/2017                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                     |

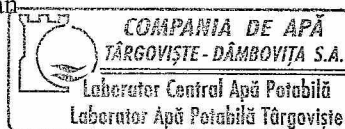
**PARAMETRII MICROBIOLOGICI**

| Parametrii analizati   | UM        | Valoare CMA | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|-------------|---------------------|--------------------------------------------------------|
| Escherichia coli       | UFC/100ml | 0           | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Enterococi intestinali | UFC/100ml | 0           | 0                   | SR EN ISO 7899-2/2002                                  |

**PARAMETRII INDICATORI**

| Parametrii analizati   | UM        | Valoare CMA               | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|---------------------------|---------------------|--------------------------------------------------------|
| Bacterii coliforme     | UFC/100ml | 0                         | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Nr. de colonii la 22°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |
| Nr. de colonii la 37°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPOSABIL ANALIZA,  
Biolog Dutu Florina

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este **INTERZISA!**  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr.662/25.07.2022 Str.Gaesti - Targoviste, Tel/Fax0245631472

**BULETIN DE ANALIZA FIZICO – CHIMICA NR.3916**

|                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Ochiuri, str.Ochiuri, nr.58, Geambasu Mioara<br><br><b>Punct prelevare:</b> robinet cistea<br><b>Cod proba:</b> 703<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 2<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Cernatescu Gheorghita | <b>Fisa prelevare nr:</b> 3969<br><b>Data si ora prelevarii probei:</b> 24.12.2022/09:55<br><b>Data si ora receptiei probei:</b> 24.12.2022/10:15<br><br><b>Receptionat/inregistrat:</b> Cernatescu Gheorghita<br><b>Data si ora efectuării analizei:</b> 24.12.2022/10:20<br><b>Data si ora finalizarii analizei:</b> 24.12.2022/12:00<br><b>Data si ora eliberării rezultatului:</b> 27.12.2022/10:00 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

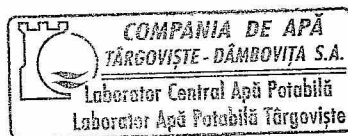
**Metode de prelevare:ISO 5667-5/2017; SR EN ISO 5667-1/2022; SR EN ISO 5667-3/2018; SR EN ISO 5667-14/2017**

| Parametrii analizati        | UM                   | Valoare CMA                                               | Valoarea determinata | Metode de analiza                              |
|-----------------------------|----------------------|-----------------------------------------------------------|----------------------|------------------------------------------------|
| Concentratia ionilor de H   | Unitati pH           | $\geq 6,5 - \leq 9,5$                                     | 7,5/20,2°C           | SR ISO 10523:2012                              |
| Conductivitate              | $\mu S / cm$ la 20°C | 2500                                                      | 745                  | SR EN ISO 27888:1997                           |
| Turbiditate                 | NTU                  | $\leq 5$                                                  | 0,23                 | SR EN ISO 7027-1:2016                          |
| Clor rezidual liber         | mg/l                 | $\geq 0,1$ statie,rezervor<br>$\geq 0,1 - \leq 0,5$ retea | 0,47                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual total         | mg/l                 |                                                           | 0,50                 | SR EN ISO 7393-1:2002                          |
| Clor rezidual liber         | %                    | min. 80% din clor total                                   | 94                   | -                                              |
| Amoniu ( $NH_4^+$ )         | mg/l                 | 0,5                                                       | SLQ                  | SR ISO 7150-1:2001                             |
| Culoare                     | -                    | 1)                                                        | 1)                   | SR ISO 7887:2012 – metoda C                    |
| Miros                       | -                    | 2)                                                        | 2)                   | SR EN 1622:2007                                |
| Gust                        | -                    | 3)                                                        | 3)                   | SR EN 1622:2007                                |
| Nitrati ( $NO_3^-$ )        | mg/l                 | 50                                                        | -                    | SR ISO 7890-3:2000                             |
| Nitriti ( $NO_2^-$ )        | mg/l                 | 0,1 statie, rezervor<br>0,5 retea                         | -                    | SR ISO 26777:2002<br>SR EN 26777:2002/C91:2006 |
| Mangan                      | $\mu g/l$            | 50                                                        | -                    | SR ISO 6333:1997                               |
| Fier ( $Fe^{2+}, Fe^{3+}$ ) | $\mu g/l$            | 200                                                       | -                    | SR ISO 6332:1996/C91:2006                      |
| Suma de calciu si magneziu  | Grade Germane        | Minim 5                                                   | -                    | SR ISO 6059:2008                               |
| Indice de permanganat       | $mgO_2/l$            | 5                                                         | -                    | SR EN ISO 8467:2001                            |
| Cloruri ( $Cl^-$ )          | mg/l                 | 250                                                       | -                    | SR ISO 9297:2001                               |
| Sulfati                     | mg/l                 | 250                                                       | -                    | STAS 3069:1987                                 |

1)Acceptabila consumatorilor si nicio modificare anormala 2)Acceptabil consumatorilor si niciun miros anormal 3) Acceptabil consumatorilor si niciun gust anormal

\*Notatia SLQ = "sub limita de cuantificare a metodei"; LQ: amoniu<0,020mg/l;

SEF LABORATOR,  
Ing.chim.Sirbuletu Bogdan



RESPONSABIL ANALIZA,  
Chim Tudorache Claudia

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este INTERZISA!  
Rezultatul analizelor se refera numai la proba prelevata si analizata.

**COMPANIA DE APA TARGOVISTE DAMBOVITA SA**  
**DEPARTAMENTUL MANAGEMENT INTEGRAT CALITATE**

Legea 458/2002(republicata) privind calitatea apei potabile-modificata si completata cu Ordonanta 22/2017

**LABORATOR APA POTABILA TARGOVISTE**

Laborator inregistrat la Ministerul Sanatatii - Certificat nr. 662/25.07.2022 Str.Gaesti – Targoviste, Tel/fax.0245631472

**BULETIN DE ANALIZA MICROBIOLOGICA NR.3756**

|                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Solicitant:</b> SECTIA TARGOVISTE<br><b>Loc de prelevare:</b> Ochiuri, str.Ochiuri, nr.58, Geambasu Mioara<br><br><b>Punct prelevare:</b> robinet cistea<br><b>Cod proba:</b> 703<br><b>Scopul analizei:</b> verificarea calitatii apei – avarie retea ziua 2<br><b>Produs analizat:</b> apa potabila<br><b>Prelevat de:</b> Cernatescu Gheorghita | <b>Fisa prelevare nr:</b> 3969<br><b>Data si ora prelevarii probei:</b> 24.12.2022/ 09:55<br><b>Data si ora receptiei probei:</b> 24.12.2022/ /10:15<br><br><b>Receptionat/inregistrat:</b> Cernatescu Gheorghita<br><br><b>Data si ora efectuarii analizei:</b> 24.12.2022/ 12:00<br><b>Data si ora finalizarii analizei:</b> 27.12.2022/ /10:00<br><b>Data si ora eliberarii rezultatului:</b> 27.12.2022/ /10:30 |
| Metode de prelevare:ISO 5667-5/2017;SR EN ISO 5667-1/2022;SR EN ISO 5667-3/2018;SR EN ISO 19458/2007;SR EN ISO 5667-14/2017                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                     |

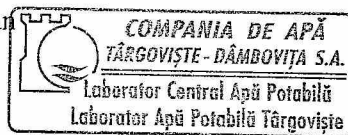
**PARAMETRII MICROBIOLOGICI**

| Parametrii analizati   | UM        | Valoare CMA | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|-------------|---------------------|--------------------------------------------------------|
| Escherichia coli       | UFC/100ml | 0           | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Enterococi intestinali | UFC/100ml | 0           | 0                   | SR EN ISO 7899-2/2002                                  |

**PARAMETRII INDICATORI**

| Parametrii analizati   | UM        | Valoare CMA               | Valoare determinata | Metode de analiza                                      |
|------------------------|-----------|---------------------------|---------------------|--------------------------------------------------------|
| Bacterii coliforme     | UFC/100ml | 0                         | 0                   | SR EN ISO 9308-1:2015<br>SR EN ISO 9308-1:2015/A1:2017 |
| Nr. de colonii la 22°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |
| Nr. de colonii la 37°C | UFC/1 ml  | Nicio modificare anormala | 0                   | SR EN ISO 6222/2004                                    |

SEF LABORATOR,  
Ing.chim.Sirbuletu/Bogdan



RESPOSABIL ANALIZA,  
Biolog Dntu Florina

Reproducerea buletinului de analiza fara acceptul scris al laboratorului este **INTERZISA!**  
Rezultatul analizelor se refera numai la proba prelevata si analizata.