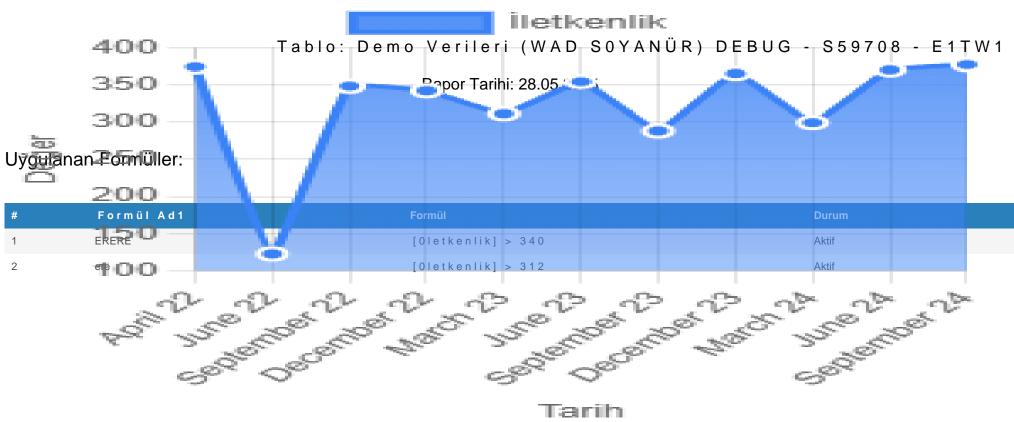
#### Grafik 1: Oletkenlik Trend Grafi i

# Ç1nar Çevre Laboratuvar1

# İletkenlik Trend Grafiği Kapsaml1 Analiz Raporu



De i ken: Oletkenlik

Tarih Aral 1: April 22 - September 24

## Veri Tablosu (Formül Vurgulamal1)

Uygulanan Formüller: ERERE, ere

| Data Source                   | Variable   | Method   | Unit     | LOQ    | April 22 | June 22 | Septembe<br>r 22 | Decembe<br>r 22 | March<br>23 | June 23 | Septembe<br>r 23 | Decembe<br>r 23 | March<br>24 | June 24 | Septembe<br>r 24 |
|-------------------------------|--|--|----------|--------|----------|---------|------------------|-----------------|-------------|---------|------------------|-----------------|-------------|---------|------------------|
| Ç1nar Çe<br>Lab,              | Oletkenlik   | TS 9748<br>EN<br>27888                               | μS/cm    | -      | 374      | 123     | 348              | 342             | 311         | 354     | 288              | 365             | 299         | 370     | 377              |
| Ç1nar Çe<br>Lab,              | Orto Fosfat,   | SM 4500<br>P-E                                       | mg/L     | <0,01  | <0,01    | 0.0230  | <0,01            | 0.0220          | <0,01       | <0,01   | 0.0300           | 0.0260          | 0.0270      | <0,01   | 0.025            |
| Ç1nar Çe<br>Lab,              | Toplam Fosfor,   | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L     | <0,005 | 0.0290   | 0.0323  | 0.0240           | 0.0187          | 0.0229      | 0.0253  | 0.0278           | <0,005          | 0.0116      | 0.0176  | 0.0265           |
| Ç1nar Çe<br>Lab,              | Alkalinite Tayini  | SM 2320<br>B   | mg/L     | <2     | 177.0    | 170.4   | 186.2            | 168.2           | 180.8       | 168.2   | 178.2            | 178.4           | 181.6       | 171.0   | 170.6            |
| Ç1nar Çe<br>Lab,              | Amonyum Azotu<br>Tayini  | SM 4500<br>- N H <i>f</i><br>B-F                     | mg/L     | <0,016 | <0,016   | <0,016  | <0,016           | <0,016          | <0,016      | <0,016  | <0,016           | <0,016          | <0,016      | <0,016  | <0,016           |
| Ç1nar Çe<br>Lab,              | Ask1da Kat1<br>Madde Tayini  | SM 2540<br>D   | mg AKM/L | <10    | <10      | <10     | <10              | <10             | <10         | <10     | <10              | <10             | <10         | <10     | <10              |
| Ç1nar Çe<br>Lab,              | Biyokimyasal<br>Oksijen Ohti<br>(BO05) Tayi                          | SM 5210<br>B   | mg/L     | <3     | <3       | <3      | <3               | <3              | <3,0        | <3      | <3               | <3              | <3          | <3      | <3               |
| Ç1nar Çe<br>Lab,              | Çözünmü_<br>Oksijen-Oksijen<br>Doygunlu u<br>(Çözünmü_<br>Oksijen)   | ASTM D<br>888  | mg/L     | -      | 7.38     | 7.33    | 7.44             | 8.14            | 7.81        | 8.15    | 8.19             | 8.24            | 7.89        | 7.79    | 7.57             |
| Ç1nar Çe <sup>r</sup><br>Lab, | Çözünmü_<br>Oksijen-Oksijen<br>Doygunlu u<br>(Oksijen<br>Doygunlu u) | ASTM D<br>888  | %        | -      | 80       | 90      | 91               | 91              | 88          | 93      | 95               | 93              | 88          | 92      | 90.9             |
| Ç1nar Çe<br>Lab,              | Florür (F-)  | SM 4110<br>B   | mg/L     | <0,1   | 0.115    | <0,1    | <0,1             | <0,1            | 0.1258      | <0,1    | <0,1             | <0,1            | <0,1        | <0,1    | <0,1             |

| Data Source                   | Variable  | Method                          | Unit | LOQ    | April 22 | June 22 | Septembe<br>r 22 | Decembe<br>r 22 | March<br>23 | June 23 | Septembe<br>r 23 | Decembe<br>r 23 | March<br>24 | June 24 | Septembe<br>r 24 |
|-------------------------------|---|---------------------------------|------|--------|----------|---------|------------------|-----------------|-------------|---------|------------------|-----------------|-------------|---------|------------------|
| Ç1nar Çe <sup>r</sup><br>Lab, | Karbonatlar<br>Tayini<br>(Bikarbonat)               | SM 2320<br>B                    | mg/L | <2     | 177      | 160     | 174.2            | 162.6           | 173.6       | 155.4   | 164.6            | 172             | 161.6       | 164.6   | 167              |
| Ç1nar Çe <sup>r</sup><br>Lab, | Karbonatlar<br>Tayini (Karbonat<br>(CaCO3)          | SM 2320<br>B                    | mg/L | <2     | <2       | 10.4    | 12               | 5.6             | 7.2         | 12.8    | 13.6             | 6.4             | 20          | 6.4     | 3.6              |
| Ç1nar Çe <sup>r</sup><br>Lab, | Karbonatlar<br>Tayini (Hidroksil)                   | SM 2320<br>B                    | mg/L | <2     | <2       | <2      | <2               | <2              | <2          | <2      | <2               | <2              | <2          | <2      | <2               |
| Ç1nar Çe <sup>r</sup><br>Lab, | Kimyasal Oksijen<br>0 h t i y a c 1 ( K t<br>Tayini | SM 5220<br>B                    | mg/L | <10    | <10      | <10     | <10              | <10             | <10         | <10     | <10              | <10             | <10         | <10     | <10              |
| Ç1nar Çe <sup>r</sup><br>Lab, | Klorür (Cl-)  | SM 4110<br>B                    | mg/L | <1     | 8.09     | 8.05    | 7.05             | 7.11            | 9.01        | 8.47    | 6.60             | 5.81            | 7.37        | 7.26    | 7.35             |
| Ç1nar Çe <sup>r</sup><br>Lab, | Nitrat Azotu<br>(NO3-N)                             | SM 4110<br>B                    | mg/L | <0,1   | 3.57     | 3.80    | 3.33             | 3.31            | 4.00        | 4.11    | 2.79             | 2.50            | 3.51        | 3.20    | 1.5              |
| Ç1nar Çe <sup>r</sup><br>Lab, | Nitrit Azotu Tayini                                 | SM 4110<br>B                    | mg/L | <0,002 | <0,002   | <0,002  | <0,002           | <0,002          | <0,002      | <0,002  | <0,002           | <0,002          | <0,002      | <0,002  | <0,002           |
| Ç1nar Çe <sup>r</sup><br>Lab, | рН  | SM 4500<br>- H z B              | -    | -      | 8.18     | 7.96    | 7.79             | 7.97            | 7.82        | 7.79    | 7.17             | 7.83            | 7.78        | 8.02    | 7.98             |
| Ç1nar Çe <sup>r</sup><br>Lab, | Sülfat (SO4-2)                                      | SM 4110<br>B                    | mg/L | <0,5   | 7.19     | 8.14    | 7.09             | 7.05            | 8.94        | 8.70    | 6.45             | 5.72            | 8.77        | 7.79    | 7.01             |
| Ç1nar Çe <sup>r</sup><br>Lab, | Sülfür Tayini                                       | SM 4500<br>S-2 D                | mg/L | <0,002 | <0,002   | <0,002  | <0,002           | <0,002          | <0,002      | <0,002  | <0,002           | <0,002          | <0,002      | <0,002  | <0,002           |
| Ç1nar Çe <sup>r</sup><br>Lab, | Suda Toplam<br>Ç ö z ü n m ü _<br>Madde Tayini      | SM 2540<br>C                    | mg/L | -      | 159.8    | 149.0   | 167.1            | 164.4           | 149.0       | 170.1   | 137.8            | 175.2           | 143.3       | 177.6   | 181.1            |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Organik<br>Karbon (TOC)<br>Tayini            | TS 8195<br>EN 1484              | mg/L | 4      | 4        | 4       | 4                | 4               | 4           | 4       | 4                | 4               | 4           | 4       | 4                |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Siyanür<br>Tayini                            | SM<br>4500-CN<br>E              | mg/L | <0,005 | <0,005   | <0,005  | <0,005           | <0,005          | <0,005      | <0,005  | <0,005           | <0,005          | <0,005      | <0,005  | <0,005           |
| Ç1nar Çe <sup>r</sup><br>Lab, | Tetrachloroethyle ne                                | EPA<br>5021 A,<br>EPA<br>8260 C | μg/L | <10    | <10      | <10     | <10              | <10             | <10         | <10     | <10              | <10             | <10         | <10     | <10              |

| Data Source                   | Variable                           | Method                          | Unit | LOQ     | April 22     | June 22      | Septembe<br>r 22 | Decembe<br>r 22 | March<br>23 | June 23      | Septembe<br>r 23 | Decembe<br>r 23 | March<br>24 | June 24      | Septembe<br>r 24 |
|-------------------------------|------------------------------------|---------------------------------|------|---------|--------------|--------------|------------------|-----------------|-------------|--------------|------------------|-----------------|-------------|--------------|------------------|
| Ç1nar Çe <sup>r</sup><br>Lab, | Trichloroethylene                  | EPA<br>5021 A,<br>EPA<br>8260 C | µg/L | <10     | <10          | <10          | <10              | <10             | <10         | <10          | <10              | <10             | <10         | <10          | <10              |
| Ç1nar Çe<br>Lab,              | Çözünmü_<br>Alüminyum (Al)         | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,02   | 0.06067      | <0,02        | <0,02            | <0,02           | <0,02       | <0,02        | <0,02            | <0,02           | 0.02281     | <0,02        | <0,02            |
| Ç1nar Çe<br>Lab,              | Ç ö z ü n m ü _<br>Antimon Tayini  | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,0005 | <0,0005      | <0,0005      | <0,0005          | <0,0005         | <0,0005     | <0,0005      | <0,0005          | <0,0005         | <0,0005     | <0,0005      | <0,0005          |
| Ç1nar Çe<br>Lab,              | Çözünmü_<br>Arsenik (As)           | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,0005 | 0.00093      | 0.00137      | 0.00104          | 0.0013          | 0.00127     | 0.00149      | 0.00128          | 0.0013          | 0.00141     | 0.0011       | 0.0013           |
| Ç1nar Çe<br>Lab,              | Çözünmü_ B<br>(Cu)                 | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,001  | <0,001       | <0,001       | <0,001           | <0,001          | <0,001      | <0,001       | <0,001           | <0,001          | <0,001      | <0,001       | <0,001           |
| Ç1nar Çe<br>Lab,              | Ç ö z ü n m ü _<br>Baryum (Ba)     | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,005  | 0.00809      | 0.00659      | 0.0068           | 0.00785         | 0.00669     | 0.0083       | 0.007            | 0.00646         | 0.00754     | 0.00607      | 0.0079           |
| Ç1nar Çe<br>Lab,              | Çözünmü_ B<br>(B)                  | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,02   | 0.04045      | <0,02        | 0.03698          | 0.03111         | 0.04937     | 0.04864      | 0.05189          | <0,02           | 0.05415     | 0.07554      | 0.0483           |
| Ç1nar Çe<br>Lab,              | Çözünmü_ C<br>(Hg)                 | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,0001 | <0,0001      | <0,0001      | <0,0001          | <0,0001         | <0,0001     | <0,0001      | <0,0001          | <0,0001         | <0,0001     | <0,0001      | <0,0001          |
| Ç1nar Çe<br>Lab,              | Çözünmü_ Ç<br>(Zn)                 | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,001  | 0.109        | 0.02727      | <0,001           | 0.00303         | 0.00206     | 0.01637      | 0.0065           | <0,001          | 0.04661     | 0.01928      | 0.0017           |
| Ç1nar Çe<br>Lab,              | Çözünmü_ D<br>(Fe)                 | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,005  | 0.14614      | 0.01634      | <0,005           | 0.00827         | <0,005      | <0,005       | <0,005           | 0.02317         | 0.0215      | 0.01046      | 0.007444         |
| Ç1nar Çe<br>Lab,              | Ç ö z ü n m ü _<br>Kadmiyum (Cd)   | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,0005 | <0,0005      | <0,0005      | <0,0005          | <0,0005         | <0,0005     | <0,0005      | <0,0005          | <0,0005         | <0,0005     | <0,0005      | <0,0005          |
| Ç1nar Çe<br>Lab,              | Ç ö z ü n m ü _<br>Kalsiyum Tayini | TS EN<br>ISO 172<br>94-1-2      | mg/L | <0,005  | 33.0587<br>8 | 32.5082<br>7 | 38.66563         | 32.56485        | 38.0582     | 35.5500<br>6 | 31.51546         | 34.29175        | 36.8159     | 30.4225<br>2 | 30.79            |
| Ç1nar Çe                      | Çözünmü_ K                         | TS EN                           | mg/L | <0,0005 | <0,0005      | <0,0005      | <0,0005          | <0,0005         | <0,0005     | <0,0005      | <0,0005          | <0,0005         | <0,0005     | <0,0005      | <0,0005          |

| Data Source                   | Variable                               | Method   | Unit | LOQ     | April 22     | June 22 | Septembe<br>r 22 | Decembe<br>r 22 | March<br>23  | June 23      | Septembe<br>r 23 | Decembe<br>r 23 | March<br>24  | June 24      | Septembe<br>r 24 |
|-------------------------------|--|--|------|---------|--------------|---------|------------------|-----------------|--------------|--------------|------------------|-----------------|--------------|--------------|------------------|
| Lab,                          | (Co)                                   | ISO 172<br>94-1-2                                    |      |         |              |         |                  |                 |              |              |                  |                 |              |              |                  |
| Ç1nar Çe <sup>r</sup><br>Lab, | Çözünmü_ K<br>Tayini                   | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,001  | <0,001       | <0,001  | <0,001           | <0,001          | <0,001       | <0,001       | <0,001           | <0,001          | <0,001       | <0,001       | <0,001           |
| Ç1nar Çe <sup>r</sup><br>Lab, | Çözünmü_<br>Kur_un (Pb)                | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,0005 | <0,0005      | <0,0005 | <0,0005          | <0,0005         | <0,0005      | <0,0005      | <0,0005          | <0,0005         | <0,0005      | <0,0005      | <0,0005          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Ç ö z ü n m ü _<br>Magnezyum<br>Tayini | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,05   | 12.54        | 12.44   | 14.36            | 13.91           | 13.78        | 14.59        | 13.79            | 12.30           | 14.42        | 14.80        | 13.88            |
| Ç1nar Çe <sup>r</sup><br>Lab, | Ç ö z ü n m ü _<br>Mangan Tayini       | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,0005 | 0.00281      | 0.00128 | 0.0008           | 0.00113         | <0,0005      | 0.00055      | 0.00218          | 0.00087         | 0.0012       | 0.00112      | 0.001            |
| Ç1nar Çe <sup>r</sup><br>Lab, | Çözünmü_ N<br>(Ni)                     | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,005  | <0,005       | <0,005  | <0,005           | <0,005          | <0,005       | <0,005       | <0,005           | <0,005          | <0,005       | <0,005       | <0,005           |
| Ç1nar Çe <sup>r</sup><br>Lab, | Ç ö z ü n m ü _<br>Potasyum Tayini     | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,05   | 2.3907       | 2.31664 | 2.51237          | 2.69809         | 2.45782      | 2.53819      | 2.1957           | 2.50644         | 2.54276      | 2.17792      | 2.361            |
| Ç1nar Çe <sup>r</sup><br>Lab, | Ç ö z ü n m ü _<br>Selenyum Tayini     | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,0005 | <0,0005      | <0,0005 | <0,0005          | <0,0005         | <0,0005      | <0,0005      | <0,0005          | <0,0005         | <0,0005      | <0,0005      | <0,0005          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Çözünmü_<br>Sodyum Tayini              | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,05   | 19.0305<br>5 | 17.8097 | 19.26752         | 19.19282        | 18.5773<br>5 | 19.9037<br>7 | 18.11424         | 20.81115        | 19.4061<br>1 | 18.5667<br>1 | 20.024           |
| Ç1nar Çe <sup>r</sup><br>Lab, | Ç ö z ü n m ü _<br>Molibden Tayini     | TS EN<br>ISO 172<br>94-1-2                           | mg/L | <0,0005 |              |         | <0,0005          |                 |              | 0.00066      | <0,0005          | 0.0006          | <0,0005      | <0,0005      | <0,0005          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam<br>Alüminyum (Al)               | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,02   | 0.06315      | <0,02   | <0,02            | <0,02           | <0,02        | <0,02        | 0.02459          | 0.016912        | 0.05662      | <0,02        | 0.03924          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Antimon<br>Tayini               | TS EN<br>ISO<br>15587,<br>TS EN                      | mg/L | <0,0005 | <0,0005      | <0,0005 | <0,0005          | <0,0005         | <0,0005      | <0,0005      | <0,0005          | <0,0005         | <0,0005      | <0,0005      | <0,0005          |

| Data Source                   | Variable               | Method   | Unit | LOQ     | April 22 | June 22 | Septembe<br>r 22 | Decembe<br>r 22 | March<br>23 | June 23 | Septembe<br>r 23 | Decembe<br>r 23 | March<br>24 | June 24 | Septembe<br>r 24 |
|-------------------------------|------------------------|--|------|---------|----------|---------|------------------|-----------------|-------------|---------|------------------|-----------------|-------------|---------|------------------|
|                               |                        | ISO 172<br>94-1-2                                    |      |         |          |         |                  |                 |             |         |                  |                 |             |         |                  |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Arsenik<br>(As) | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,0005 | 0.001    | 0.001   | 0.001            | 0.001           | 0.001       | 0.001   | 0.001            | 0.001           | 0.002       | 0.001   | 0.00139          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Bak<br>(Cu)     | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,001  | <0,001   | 0.00    | 0.00             | <0,001          | <0,001      | <0,001  | <0,001           | <0,001          | <0,001      | <0,001  | <0,001           |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Baryum<br>(Ba)  | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,005  | 0.0081   | 0.00711 | 0.00774          | 0.0082          | 0.00756     | 0.00855 | 0.00856          | 0.02221         | 0.01988     | 0.0069  | 0.00845          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Bor (B)         | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,02   | 0.053    | <0,02   | 0.038            | 0.032           | 0.052       | 0.058   | 0.054            | <0,02           | 0.063       | 0.089   | 0.04838          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Civa (Hg)       | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,0001 | <0,0001  | <0,0001 | <0,0001          | <0,0001         | <0,0001     | <0,0001 | <0,0001          | <0,0001         | <0,0001     | <0,0001 | <0,0001          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Çinko<br>(Zn)   | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,001  | 0.112    | 0.046   | 0.010            | 0.041           | 0.003       | 0.020   | 0.009            | 0.028           | 0.066       | 0.028   | 0.00188          |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Demir<br>(Fe)   | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,005  | 0.15107  | 0.05314 | 0.0105           | 0.02915         | 0.01323     | 0.00546 | <0,005           | 0.02538         | 0.07631     | 0.01093 | 0.00828          |

| Data Source                   | Variable                      | Method   | Unit | LOQ     | April 22     | June 22      | Septembe r 22 | Decembe<br>r 22 | March<br>23  | June 23      | Septembe<br>r 23 | Decembe<br>r 23 | March<br>24  | June 24      | Septembe r 24 |
|-------------------------------|-------------------------------|--|------|---------|--------------|--------------|---------------|-----------------|--------------|--------------|------------------|-----------------|--------------|--------------|---------------|
| Ç1nar Çe <sup>y</sup><br>Lab, | Toplam<br>Kadmiyum (Cd)       | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,0005 | <0,0005      | <0,0005      | <0,0005       | <0,0005         | <0,0005      | <0,0005      | <0,0005          | <0,0005         | <0,0005      | <0,0005      | <0,0005       |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Kalsiyum<br>Tayini     | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,05   | 34.9350<br>5 | 32.9314<br>4 | 39.25967      | 33.65474        | 38.6810<br>9 | 37.7535<br>4 | 35.09543         | 34.99465        | 41.1890<br>9 | 33.5827<br>2 | 32.0489       |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Kobalt (Co)            | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,0005 | <0,0005      | <0,0005      | <0,0005       | <0,0005         | <0,0005      | <0,0005      | <0,0005          | <0,0005         | <0,0005      | <0,0005      | <0,0005       |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Krom<br>Tayini         | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,001  | <0,001       | <0,001       | <0,001        | <0,001          | <0,001       | <0,001       | <0,001           | <0,001          | <0,001       | <0,001       | <0,001        |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Kur_<br>(Pb)           | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,0005 | <0,0005      | <0,0005      | <0,0005       | <0,0005         | <0,0005      | <0,0005      | <0,0005          | 0.00055         | 0.00092      | <0,0005      | <0,0005       |
| Ç1nar Çe <sup>y</sup><br>Lab, | Toplam<br>Magnezyum<br>Tayini | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,05   | 12.66        | 12.50        | 15.96         | 14.46           | 14.16        | 15.29        | 15.03            | 14.51           | 14.83        | 14.88        | 14.59321      |
| Ç1nar Çe <sup>y</sup><br>Lab, | Toplam Mangan<br>Tayini       | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L | <0,0005 | 0.00305      | 0.00398      | 0.00083       | 0.00353         | <0,0005      | 0.00092      | 0.00275          | 0.0051          | 0.00503      | 0.00117      | 0.00106       |
| Ç1nar Çe <sup>r</sup><br>Lab, | Toplam Nikel (Ni)             | TS EN<br>ISO   | mg/L | <0,005  | <0,005       | <0,005       | <0,005        | <0,005          | <0,005       | <0,005       | <0,005           | <0,005          | <0,005       | <0,005       | <0,005        |

| D-1- 0          | Maniald   | No. cl 1   | 11-26    | 100     | A        | 1            | 01               | Day 1           | Manual       | J 00    | 0                | D               |              | 1       | 01               |
|-----------------|---|--|----------|---------|----------|--------------|------------------|-----------------|--------------|---------|------------------|-----------------|--------------|---------|------------------|
| Data Source     | Variable  | Method   | Unit     | LOQ     | April 22 | June 22      | Septembe<br>r 22 | Decembe<br>r 22 | March<br>23  | June 23 | Septembe<br>r 23 | Decembe<br>r 23 | March<br>24  | June 24 | Septembe<br>r 24 |
|                 |   | 15587,<br>TS EN<br>ISO 172<br>94-1-2                 |          |         |          |              |                  |                 |              |         |                  |                 |              |         |                  |
| Ç1nar Ç<br>Lab, | e Toplam Potasyum<br>Tayini                       | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L     | <0,05   | 2.4022   | 2.42284      | 2.6503           | 2.84045         | 2.51941      | 2.60404 | 2.38614          | 2.76617         | 2.5712       | 2.36856 | 2.52094          |
| Ç1nar Ç<br>Lab, | e Toplam Selenyum<br>Tayini                       | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L     | <0,0005 | <0,0005  | <0,0005      | <0,0005          | <0,0005         | 0.00         | 0.00    | <0,0005          | <0,0005         | <0,0005      | 0.00    | <0,0005          |
| Ç1nar Ç<br>Lab, | e <sup>·</sup> Toplam Sodyum<br>Tayini            | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L     | <0,05   | 19.307   | 17.9543<br>8 | 19.46027         | 20.02001        | 19.2092<br>5 | 20.0700 | 19.81583         | 22.64659        | 19.5108<br>4 | 18.7202 | 20.12781         |
|                 | Toplam Molibden<br>Tayini                         | TS EN<br>ISO<br>15587,<br>TS EN<br>ISO 172<br>94-1-2 | mg/L     | <0,0005 |          |              | <0,005           |                 | 1.09         | 0.00066 | <0,0005          | 0.00061         | <0,0005      | 0.00053 | <0,0005          |
| Ç1nar Ç<br>Lab, | e Radyoaktivite<br>Tayini (Alfa<br>Radyoaktivite) | ASTM<br>D7283  | Bq/L     |         |          | *            | 0.04             |                 |              |         |                  |                 |              |         |                  |
| Ç1nar Ç<br>Lab, | Radyoaktivite<br>Tayini (Beta<br>Radyoaktivite)   | ASTM<br>D7283  | Bq/L     |         |          | *            | 0.86             |                 |              |         |                  |                 |              |         |                  |
| Lab,            | e Zay1f Asitte<br>Çözünebilen<br>(WAD) Siyanür    | 4500-CN  | mg/L     | 100     | 1000.00  | 1000.00      | 100.000          | 100.000         | 100.000      | 1000.00 | 1.000            | <0,005          | <0,005       | <0,005  | <0,005           |
| Ç1nar Ç<br>Lab, | e Coli-t  | TS EN<br>ISO<br>9308-1                               | KOB/100m | <1      | <1       | <1           | <1               | <1              | <1           | <1      | <1               | <1              | <1           | <1      | 2                |
| Ç1nar Ç<br>Lab, | e Coli-f  | SM<br>9222-D   | KOB/100m | <1      | <1       | <1           | <1               | <1              | <1           | <1      | <1               | <1              | <1           | <1      | <1               |

| Data Source  | Variable  | Method                 | Unit     | LOQ | April 22 | June 22 | Septembe<br>r 22 | Decembe<br>r 22 | March<br>23 | June 23 | Septembe<br>r 23 | Decembe<br>r 23 | March<br>24 | June 24 | Septembe<br>r 24 |
|--|-----------|------------------------|----------|-----|----------|---------|------------------|-----------------|-------------|---------|------------------|-----------------|-------------|---------|------------------|
| Ç1nar Çe<br>Lab,   | E-Coli    | TS EN<br>ISO<br>9308-1 | KOB/100m | <1  | <1       | <1      | <1               | <1              | <1          | <1      | <1               | <1              | <1          | <1      | <1               |
| Ç1nar Çe<br>Lab,   | Enterococ | TS EN<br>ISO<br>7899-2 | KOB/100m | <1  | <1       | <1      | <1               | <1              | <1          | <1      | <1               | <1              | <1          | <1      | <1               |
| (**): Numune almanokt don olmas1nd ötürü numune al1namam 1r, |           |                        |          |     |          |         |                  |                 |             |         |                  |                 |             |         |                  |

## Formül Vurgulamalar1:



1. ERERE, ere

## Kullan1lan Formüller:

### 1. ERERE

Aç1klama: Variable kolonundan olu\_turulan formül: [0letkenlik] > 340

Formül: [Oletkenlik] > 340

Tip: Hücre Do rulama

## 2. ere

Açıklama: Variable kolonundan olu\_turulan formül: [Oletkenlik] > 312

Formül: [Oletkenlik] > 312

Tip: Hücre Do rulama