



| | | | | |
|---------------|---|-------|------|------|
| Temperatur | K | °C | 15.1 | 22.4 |
| pH | K | | 8.05 | 8.26 |
| Sauerstoff | K | mg/l | 8.7 | 11.0 |
| Leitfähigkeit | K | µS/cm | 315 | 345 |

| | | |
|---------------------------------------|------|------|
| Abfluss Tages-φ : prov. (Rheinhalle): | 1698 | m³/s |
| prov. min | 1310 | m³/s |
| prov. max | 2082 | m³/s |
| prov. φ Vormonat (Rheinhalle): | 1236 | m³/s |
| prov. φ Vorjahr (2018, Rheinhalle): | 941 | m³/s |

Erläuterungen: (Bezeichnung der Muster gemäss IKSR-Konvention)

K: Tagesmittelwerte
 1M: Tagesmischprobe
 14M: Mischprobe über 14 Tage
 28M: Mischprobe über 28 Tage
 1M14: 24h-Mischprobe alle 14 Tage
 E28: Momentanprobe alle 28 Tage
 ** Angaben nur, wenn BG überschritten

n: Anzahl der Messungen
 n>BG: Anzahl der Messungen grösser analyt. Bestimmungsgrenze (BG)
 Min: Minimum
 Max: Maximum
 IKSR-MW: Mittelwert bei <BG wird 1/2 BG als Ersatzwert verrechnet

Kurzbeurteilung:
 Gesamtzustand: im üblichen Rahmen
 artfremde Stoffe: keine

| Gruppe | Muster | Komponente** | CAS-No | Einheit | Bestimmungsgrenze | Anzahl Bestimmungen | Anzahl positive Bestimmungen | MinWert | IKSR-MW des Monats | MaxWert | IKSR-MW des Vormonats | IKSR-MW des Vorjahres | Beschreibung |
|-----------------|---------|-----------------------|-----------------------|-----------|-------------------|---------------------|------------------------------|---------|--------------------|---------|-----------------------|-----------------------|-----------------|
| Allg. Parameter | 1M14_MS | SAK-254 | | 1/m | 0.03 | 2 | 2 | 3.608 | 3.642 | 3.676 | 4.099 | 3.944 | |
| Allg. Parameter | 1M14_MS | SAK-436 | | 1/m | 0.03 | 2 | 2 | 0.227 | 0.229 | 0.231 | 0.215 | 0.219 | |
| Summenparameter | 14M_MK | DOC | KEINE NUMMER MOEGlich | mg/L | 0.2 | 2 | 2 | 1.75 | 1.83 | 1.92 | 2.52 | 1.90 | |
| Summenparameter | E14_MS | DOC | KEINE NUMMER MOEGlich | mg/L | 0.2 | 2 | 2 | 1.64 | 1.76 | 1.88 | 1.77 | 1.75 | |
| Summenparameter | 14M_MK | GUS | | mg/L | 0.1 | 2 | 2 | 10.0 | 14.5 | 19.0 | 24.8 | 13.4 | |
| Summenparameter | 14M_MK | Phosphor(gesamt) | 7723-14-0 | mg/L | 0.003 | 2 | 2 | 0.022 | 0.024 | 0.026 | 0.037 | 0.030 | Summenparameter |
| Summenparameter | 14M_MK | Stickstoff(gesamt) | | mg/L | 0.2 | 2 | 2 | 1.34 | 1.35 | 1.35 | 1.57 | 1.38 | |
| Summenparameter | E14_MS | Stickstoff(gesamt) | | mg/L | 0.2 | 2 | 2 | 1.26 | 1.38 | 1.49 | 1.39 | 1.38 | |
| Summenparameter | 14M_MK | TOC | KEINE NUMMER MOEGlich | mg/L | 0.25 | 2 | 2 | 2.50 | 2.51 | 2.51 | 3.38 | 2.64 | |
| Haerte | 14M_MK | Alkalinität(pH=4.5) | | mMol_H+/L | 0.05 | 2 | 2 | 2.66 | 2.70 | 2.73 | 2.82 | 2.68 | |
| Haerte | 14M_MK | Gesamthärte(ber) | | GRAD_dH | 0.5 | 2 | 2 | 8.59 | 8.73 | 8.87 | 9.15 | 8.74 | |
| Haerte | 14M_MK | Gesamthärte | KEINE NUMMER MOEGlich | GRAD_dH | 0.5 | 2 | 2 | 8.66 | 8.77 | 8.87 | 9.38 | 8.75 | |
| Haerte | 14M_MK | Karbonathärte | KEINE NUMMER MOEGlich | GRAD_dH | 0.25 | 2 | 2 | 7.58 | 7.69 | 7.80 | 8.04 | 7.61 | |
| Anionen | 14M_MK | Bromid | 24959-67-9 | mg/L | 0.01 | 2 | 2 | 0.052 | 0.064 | 0.075 | 0.087 | 0.105 | |
| Anionen | 14M_MK | Chlorid | 16887-00-6 | mg/L | 1.5 | 2 | 2 | 8.1 | 8.8 | 9.6 | 11.7 | 12.8 | |
| Anionen | 14M_MK | Fluorid | 16984-48-8 | mg/L | 0.03 | 2 | 2 | 0.076 | 0.079 | 0.082 | 0.082 | 0.083 | |
| Anionen | 14M_MK | Kieselsäure frei (Si) | | mg/L | 0.1 | 2 | 2 | 1.30 | 1.30 | 1.30 | 1.30 | 1.25 | Anionen |
| Anionen | E14_MK | Kieselsäure frei (Si) | | mg/L | 0.1 | 2 | 2 | 1.30 | 1.35 | 1.40 | 1.30 | 1.29 | Anionen |
| Anionen | 14M_MK | Nitrat(N) | 14797-55-8 | mg/L | 0.06 | 2 | 2 | 1.01 | 1.04 | 1.08 | 1.28 | 1.18 | |
| Anionen | E14_MS | Nitrit(N) | 14797-65-0 | mg/L | 0.004 | 2 | 2 | 0.009 | 0.011 | 0.012 | 0.010 | 0.011 | |
| Anionen | 14M_MK | o-Phosphat(P)(DRP) | 14265-44-2 | mg/L | 0.003 | 2 | 2 | 0.009 | 0.009 | 0.009 | 0.010 | 0.009 | |
| Anionen | E14_MS | o-Phosphat(P)(DRP) | 14265-44-2 | mg/L | 0.003 | 2 | 2 | 0.010 | 0.014 | 0.018 | 0.011 | 0.012 | |
| Anionen | 14M_MK | Sulfat | 14808-79-8 | mg/L | 2.5 | 2 | 2 | 23.7 | 24.6 | 25.5 | 24.9 | 25.9 | |
| Kationen | 1M14_MS | Ammonium(N) | 14798-03-9 | mg/L | 0.01 | 2 | 2 | 0.033 | 0.042 | 0.051 | 0.033 | 0.041 | |
| Kationen | E14_MS | Ammonium(N) | 14798-03-9 | mg/L | 0.01 | 2 | 2 | 0.030 | 0.040 | 0.051 | 0.038 | 0.044 | |
| Kationen | 14M_MK | Calcium(gesamt) | 7440-70-2 | mg/L | 5 | 2 | 2 | 50.1 | 50.9 | 51.6 | 53.2 | 50.5 | Metalle |
| Kationen | 14M_MK | Kalium(gesamt) | 07.09.7440 | mg/L | 0.5 | 2 | 2 | 1.52 | 1.54 | 1.56 | 1.80 | 1.80 | Metalle |
| Kationen | 14M_MK | Magnesium(gesamt) | 7439-95-4 | mg/L | 1 | 2 | 2 | 6.8 | 7.0 | 7.1 | 7.4 | 7.3 | Metalle |
| Kationen | 14M_MK | Natrium(gesamt) | 7440-23-5 | mg/L | 2 | 2 | 2 | 6.9 | 7.3 | 7.8 | 8.9 | 9.7 | Metalle |
| Elemente | E28_MK | Bor(gelöst) | 7440-42-8 | µg/L | 10 | 1 | 1 | 14 | 14 | 14 | 8 | 15 | |
| Metalle | E28_MK | Arsen(gelöst) | 7440-38-2 | µg/L | 0.5 | 1 | 1 | 0.77 | 0.77 | 0.77 | 0.62 | 0.78 | Metalle |
| Metalle | 14M_MK | Arsen(gesamt) | 7440-38-2 | µg/L | 0.5 | 2 | 2 | 0.75 | 0.77 | 0.79 | 0.66 | 0.79 | Metalle |
| Metalle | E28_MK | Barium(gelöst) | 7440-39-3 | µg/L | 0.5 | 1 | 1 | 29.0 | 29.0 | 29.0 | 33.0 | 31.5 | Metalle |

| Gruppe | Muster | Komponente** | CAS-No | Einheit | Bestimmungsgrenze | Anzahl Bestimmungen | Anzahl positive Bestimmungen | MinWert | KSR-MW des Monats | MaxWert | KSR-MW des Vormonats | KSR-MW des Vorjahres | Beschreibung |
|------------------------|---------|---|-----------------------|---------|-------------------|---------------------|------------------------------|---------|-------------------|---------|----------------------|----------------------|-------------------------|
| Metalle | 14M_MK | Barium(gesamt) | 7440-39-3 | µg/L | 0.5 | 2 | 2 | 30.0 | 31.0 | 32.0 | 34.5 | 32.6 | Metalle |
| Metalle | 14M_MK | Blei(gesamt) | 7439-92-1 | µg/L | 0.1 | 2 | 2 | 0.32 | 0.34 | 0.36 | 0.44 | 0.29 | Metalle |
| Metalle | 14M_MK | Chrom(gesamt) | 7440-47-3 | µg/L | 0.2 | 2 | 2 | 0.22 | 0.24 | 0.26 | 0.19 | 0.21 | Metalle |
| Metalle | E28_MK | Kupfer(gelöst) | 7440-50-8 | µg/L | 0.5 | 1 | 1 | 0.72 | 0.72 | 0.72 | 0.81 | 0.73 | Metalle |
| Metalle | 14M_MK | Kupfer(gesamt) | 7440-50-8 | µg/L | 0.5 | 2 | 2 | 1.10 | 1.10 | 1.10 | 1.38 | 1.04 | Metalle |
| Metalle | 14M_MK | Nickel(gesamt) | 7440-02-0 | µg/L | 0.5 | 2 | 2 | 0.56 | 0.59 | 0.62 | 0.40 | 0.50 | Metalle |
| Metalle | E28_MK | Strontium(gelöst) | 7440-24-6 | µg/L | 5 | 1 | 1 | 390 | 390 | 390 | 368 | 345 | Metalle |
| Metalle | 14M_MK | Strontium(gesamt) | 7440-24-6 | µg/L | 5 | 2 | 2 | 380 | 385 | 390 | 359 | 350 | Metalle |
| Metalle | 14M_MK | Zink(gesamt) | 7440-66-6 | µg/L | 1 | 2 | 2 | 1.7 | 1.8 | 1.8 | 2.2 | 1.5 | Metalle |
| LHKW | 1M_MS | 1,1,1-Trichlorethan | 71-55-6 | µg/L | 0.001 | 30 | 27 | 0.000 | 0.002 | 0.006 | 0.004 | 0.002 | |
| LHKW | 1M_MS | Bromoform | 75-25-2 | µg/L | 0.01 | 30 | 22 | 0.009 | 0.010 | 0.015 | 0.012 | 0.012 | |
| LHKW | 1M_MS | Chloroform | 67-66-3 | µg/L | 0.02 | 30 | 5 | 0.000 | 0.012 | 0.026 | 0.014 | 0.019 | |
| LHKW | 1M_MS | Tetrachlormethen | 127-18-4 | µg/L | 0.001 | 30 | 30 | 0.006 | 0.008 | 0.012 | 0.011 | 0.016 | |
| LHKW | 1M_MS | Tetrachlormethan | 56-23-5 | µg/L | 0.001 | 30 | 12 | 0.000 | 0.001 | 0.003 | 0.001 | 0.001 | |
| LHKW | 1M_MS | Trichlorethen | 79-01-6 | µg/L | 0.001 | 30 | 29 | 0.001 | 0.003 | 0.008 | 0.006 | 0.005 | |
| Komplexbildner | 28M_MS | EDTA | 60-00-4 | µg/L | 0.5 | 1 | 1 | 0.82 | 0.82 | 0.82 | 1.08 | 1.02 | |
| Suessstoffe | 1M_MS | Acesulfam | 33665-90-6 | µg/L | 0.002 | 30 | 30 | 0.142 | 0.234 | 0.274 | 0.322 | 0.345 | Lebensmittelzusatzstoff |
| Suessstoffe | 1M_MS | Saccharin | 81-07-2 | µg/L | 0.002 | 30 | 30 | 0.011 | 0.029 | 0.125 | 0.027 | 0.034 | Lebensmittelzusatzstoff |
| Suessstoffe | 1M_MS | Sucralose | 56038-13-2 | µg/L | 0.01 | 30 | 30 | 0.106 | 0.131 | 0.161 | 0.174 | 0.205 | Lebensmittelzusatzstoff |
| Roentgenkontrastmittel | 1M_MS | Iomeprol | 78649-41-9 | µg/L | 0.05 | 30 | 30 | 0.071 | 0.145 | 0.213 | 0.227 | - | Pharmazeutika |
| Roentgenkontrastmittel | 1M_MS | Iopamidol | 60166-93-0 | µg/L | 0.05 | 30 | 30 | 0.053 | 0.118 | 0.176 | 0.159 | - | Pharmazeutika |
| Arzneimittel | 1M_MS | Aliskiren | 173334-57-1 | µg/L | 0.003 | 30 | 30 | 0.003 | 0.006 | 0.011 | 0.010 | 0.012 | Pharmazeutika |
| Arzneimittel | 1M_MS | Carbamazepin | 298-46-4 | µg/L | 0.001 | 30 | 30 | 0.007 | 0.008 | 0.010 | 0.010 | 0.013 | Pharmazeutika |
| Arzneimittel | 1M_MS | Diclofenac | 15307-79-6 | µg/L | 0.001 | 30 | 30 | 0.007 | 0.012 | 0.030 | 0.021 | 0.032 | Pharmazeutika |
| Arzneimittel | 1M_MS | Gabapentin | 60142-96-3 | µg/L | 0.005 | 30 | 30 | 0.022 | 0.036 | 0.047 | 0.047 | 0.057 | Pharmazeutika |
| Arzneimittel | 1M_MS | Hydrochlorothiazid | 58-93-5 | µg/L | 0.001 | 30 | 30 | 0.005 | 0.007 | 0.014 | 0.012 | 0.021 | Pharmazeutika |
| Arzneimittel | 1M_MS | Iopromid | 73334-07-3 | µg/L | 0.05 | 30 | 29 | 0.000 | 0.084 | 0.109 | 0.133 | 0.153 | Pharmazeutika |
| Arzneimittel | 1M_MS | Lamotrigin | 84057-84-1 | µg/L | 0.001 | 30 | 30 | 0.019 | 0.023 | 0.028 | 0.030 | 0.039 | Pharmazeutika |
| Arzneimittel | 1M_MS | Levetiracetam | 102767-28-2 | µg/L | 0.005 | 30 | 20 | 0.000 | 0.005 | 0.010 | 0.012 | 0.009 | Pharmazeutika |
| Arzneimittel | 1M_MS | Metformin | 657-24-9 | µg/L | 0.005 | 30 | 30 | 0.124 | 0.222 | 0.308 | 0.307 | 0.294 | Pharmazeutika |
| Arzneimittel | 1M_MS | Methadon | 76-99-3 | µg/L | 0.0005 | 30 | 22 | 0.000 | 0.001 | 0.003 | 0.003 | 0.003 | Droge |
| Arzneimittel | 1M_MS | Metoprolol | 37350-58-6 | µg/L | 0.0005 | 30 | 30 | 0.004 | 0.005 | 0.008 | 0.008 | 0.011 | Pharmazeutika |
| Arzneimittel | 1M_MS | Sotalol | 3930-20-9 | µg/L | 0.001 | 30 | 12 | 0.000 | 0.001 | 0.002 | 0.002 | 0.008 | Pharmazeutika |
| Arzneimittel | 1M_MS | Sulfamethoxazol | 723-46-6 | µg/L | 0.001 | 30 | 30 | 0.007 | 0.008 | 0.010 | 0.011 | 0.014 | Pharmazeutika |
| Arzneimittel | 1M_MS | Valsartan | 137862-53-4 | µg/L | 0.003 | 30 | 30 | 0.015 | 0.019 | 0.035 | 0.036 | 0.041 | Pharmazeutika |
| Arzneimittel | 1M_MS | Venlafaxin | 93413-69-5 | µg/L | 0.0005 | 30 | 30 | 0.004 | 0.005 | 0.006 | 0.012 | 0.012 | Pharmazeutika |
| Rauschgifte | 1M_MS | 3,4-Methylenedioxy-N-methylamphetamin | 42542-10-9 | µg/L | 0.001 | 30 | 3 | 0.000 | 0.001 | 0.002 | 0.001 | 0.002 | Droge |
| Einzelstoffe | 1M_MS | 2-((Dimethylamino)methyl)benzotrifluorid | 53369-76-9 | µg/L | 0.05 | 30 | 24 | 0.028 | 0.125 | 0.360 | 0.072 | 0.118 | |
| Einzelstoffe | 1M_MS | 2-Naphthalinsulfonsäure | 120-18-3 | µg/L | 0.01 | 30 | 21 | 0.000 | 0.012 | 0.031 | 0.016 | 0.023 | Industriechemikalie |
| Einzelstoffe | 1M_MS | Benzotriazol | 95-14-7 | µg/L | 0.005 | 30 | 30 | 0.121 | 0.150 | 0.200 | 0.210 | 0.224 | Korrosionsschutzmittel |
| Einzelstoffe | 1M_MS | Coffein | 58-08-2 | µg/L | 0.015 | 30 | 30 | 0.019 | 0.038 | 0.091 | 0.071 | 0.048 | Tracer |
| Einzelstoffe | 1M14_MS | Galaxolid | 1222-05-5 | µg/L | 0.01 | 2 | 1 | 0.009 | 0.011 | 0.017 | 0.013 | 0.018 | Personal Care Product |
| Einzelstoffe | 1M_MS | Summe 4-Methylbenzotriazol und 5-Methylbenzotriazol | 29385-43-1 | µg/L | 0.002 | 30 | 30 | 0.055 | 0.064 | 0.072 | 0.097 | 0.103 | Korrosionsschutzmittel |
| Einzelstoffe | 1M_MS | Toluol-4-sulfonsäure | 104-15-4 | µg/L | 0.01 | 30 | 11 | 0.000 | 0.010 | 0.050 | 0.019 | 0.029 | |
| Pestizide | 1M_MS | Carbendazim | 10605-21-7 | µg/L | 0.001 | 30 | 30 | 0.002 | 0.003 | 0.008 | 0.003 | 0.004 | Biozid |
| Pestizide | 1M_MS | Chlortoluron | 15545-48-9 | µg/L | 0.0005 | 30 | 17 | 0.000 | 0.001 | 0.001 | 0.001 | 0.003 | Pestizid |
| Pestizide | 1M_MS | DEET | 134-62-3 | µg/L | 0.0005 | 30 | 30 | 0.005 | 0.009 | 0.013 | 0.010 | 0.013 | Biozid |
| Pestizide | 1M_MS | Dimethenamid | 87674-68-8 | µg/L | 0.0005 | 30 | 30 | 0.001 | 0.003 | 0.010 | 0.002 | 0.001 | Pestizid |
| Pestizide | E28_MS | Glyphosat | 1071-83-6 | µg/L | 0.01 | 1 | 1 | 0.015 | 0.015 | 0.015 | 0.056 | - | |
| Pestizide | 1M_MS | Isoproturon | 34123-59-6 | µg/L | 0.0005 | 30 | 9 | 0.000 | 0.000 | 0.001 | 0.001 | 0.002 | Pestizid |
| Pestizide | 1M_MS | MCPA | 94-74-6 | µg/L | 0.001 | 30 | 30 | 0.001 | 0.003 | 0.006 | 0.005 | 0.003 | Pestizid |
| Pestizide | 1M_MS | Mecoprop | 7085-19-0 | µg/L | 0.0005 | 30 | 30 | 0.002 | 0.006 | 0.039 | 0.006 | 0.010 | Pestizid |
| Pestizide | 1M_MS | Metamitron | 41394-05-2 | µg/L | 0.005 | 30 | 2 | 0.000 | 0.003 | 0.008 | 0.007 | 0.013 | Pestizid |
| Pestizide | 1M_MS | Metolachlor | 51218-45-2 | µg/L | 0.001 | 30 | 30 | 0.003 | 0.008 | 0.016 | 0.008 | 0.006 | Pestizid |
| Pestizide | 1M_MS | Summe Terbutryn und Prometryn | KEINE NUMMER MOEGLICH | µg/L | 0.001 | 30 | 2 | 0.000 | 0.001 | 0.001 | 0.001 | 0.001 | |
| Pestizide | 1M_MS | Terbutylazin | 5915-41-3 | µg/L | 0.001 | 30 | 30 | 0.002 | 0.005 | 0.014 | 0.002 | 0.003 | |

| Gruppe | Muster | Komponente** | CAS-No | Einheit | Bestimmungsgrenze | Anzahl Bestimmungen | Anzahl positive Bestimmungen | MinWert | IKSR-MW des Monats | MaxWert | IKSR-MW des Vormonats | IKSR-MW des Vorjahres | Beschreibung |
|------------|--------|----------------------------|--------------|---------|-------------------|---------------------|------------------------------|---------|--------------------|---------|-----------------------|-----------------------|-----------------|
| Metabolite | 1M_MS | 4-Trifluormethylphenol | 402-45-9 | µg/L | 0.001 | 30 | 30 | 0.006 | 0.018 | 0.034 | 0.033 | 0.028 | Pharmazeutika |
| Metabolite | E28_MS | AMPA | 1066-51-9 | µg/L | 0.01 | 1 | 1 | 0.028 | 0.028 | 0.028 | 0.042 | - | Pestizid |
| Metabolite | 1M_MS | Benzoylcegonin | 519-09-5 | µg/L | 0.001 | 30 | 30 | 0.001 | 0.002 | 0.005 | 0.004 | 0.004 | Droge |
| Metabolite | 1M_MS | Chlorthalonil-TP(R 417888) | 1418095-02-9 | µg/L | 0.01 | 30 | 7 | 0.000 | 0.006 | 0.011 | 0.014 | - | Pestizid |
| Metabolite | 1M_MS | Desaminometamitron | 36993-94-9 | µg/L | 0.001 | 30 | 29 | 0.000 | 0.003 | 0.006 | 0.005 | 0.002 | Pestizid |
| Metabolite | 1M_MS | Metolachlor-morpholinon | 120375-14-6 | µg/L | 0.002 | 30 | 15 | 0.000 | 0.003 | 0.009 | 0.002 | 0.004 | Pestizid |
| Metabolite | 1M_MS | N,N-Didesmethylvenlafaxin | 93413-77-5 | µg/L | 0.005 | 30 | 10 | 0.000 | 0.005 | 0.018 | 0.008 | 0.007 | Pharmazeutika |
| Metabolite | 1M_MS | N-Acetyl-4-aminoantipyrin | 83-15-8 | µg/L | 0.003 | 30 | 30 | 0.037 | 0.044 | 0.060 | 0.064 | 0.075 | Pharmazeutika |
| Metabolite | 1M_MS | N-Desmethylvenlafaxin | 149289-30-5 | µg/L | 0.001 | 30 | 30 | 0.001 | 0.001 | 0.002 | 0.002 | 0.002 | Pharmazeutika |
| Metabolite | 1M_MS | N,O-Didesmethylvenlafaxin | 135308-74-6 | µg/L | 0.002 | 30 | 29 | 0.000 | 0.002 | 0.004 | 0.004 | 0.005 | Pharmazeutika |
| Metabolite | 1M_MS | Oxypurinol | 2465-59-0 | µg/L | 0.02 | 30 | 30 | 0.034 | 0.076 | 0.110 | 0.095 | 0.123 | Pharmametabolit |
| Metabolite | 1M_MS | Valsartansäure | 164265-78-5 | µg/L | 0.005 | 30 | 30 | 0.035 | 0.043 | 0.053 | 0.051 | 0.075 | Pharmazeutika |

Befunde mit automatischer Auswertung

| | | | | | | | | | | | | | |
|------------------------|-------|---|-------------|------|-------|----|----|-------|-------|-------|-------|-------|-------------------------|
| Suessstoffe | 1M_MS | Acesulfam | 33665-90-6 | µg/L | 0.005 | 30 | 30 | 0.158 | 0.256 | 0.305 | 0.346 | 0.298 | Lebensmittelzusatzstoff |
| Suessstoffe | 1M_MS | Cyclohexylsulfaminsäure | 100-88-9 | µg/L | 0.005 | 30 | 30 | 0.021 | 0.038 | 0.094 | 0.062 | 0.052 | Lebensmittelzusatzstoff |
| Suessstoffe | 1M_MS | Saccharin | 81-07-2 | µg/L | 0.01 | 30 | 30 | 0.012 | 0.029 | 0.123 | 0.026 | 0.045 | Lebensmittelzusatzstoff |
| Suessstoffe | 1M_MS | Sucralose | 56038-13-2 | µg/L | 0.01 | 30 | 30 | 0.075 | 0.128 | 0.194 | 0.165 | 0.197 | Lebensmittelzusatzstoff |
| Roentgenkontrastmittel | 1M_MS | Iomeprol | 78649-41-9 | µg/L | 0.05 | 30 | 30 | 0.071 | 0.147 | 0.217 | 0.224 | - | Pharmazeutika |
| Roentgenkontrastmittel | 1M_MS | Iopamidol | 60166-93-0 | µg/L | 0.05 | 30 | 30 | 0.058 | 0.127 | 0.276 | 0.188 | - | Pharmazeutika |
| Arzneimittel | 1M_MS | Aliskiren | 173334-57-1 | µg/L | 0.01 | 30 | 9 | 0.000 | 0.007 | 0.013 | 0.012 | 0.012 | Pharmazeutika |
| Arzneimittel | 1M_MS | Candesartan | 139481-59-7 | µg/L | 0.005 | 30 | 30 | 0.015 | 0.018 | 0.022 | 0.022 | 0.018 | Pharmazeutika |
| Arzneimittel | 1M_MS | Carbamazepin | 298-46-4 | µg/L | 0.001 | 30 | 30 | 0.002 | 0.004 | 0.006 | 0.006 | 0.014 | Pharmazeutika |
| Arzneimittel | 1M_MS | Cetirizin | 83881-52-1 | µg/L | 0.005 | 30 | 28 | 0.000 | 0.008 | 0.013 | 0.010 | - | Pharmazeutika |
| Arzneimittel | 1M_MS | Diclofenac | 15307-79-6 | µg/L | 0.003 | 30 | 29 | 0.000 | 0.009 | 0.033 | 0.018 | 0.032 | Pharmazeutika |
| Arzneimittel | 1M_MS | Gabapentin | 60142-96-3 | µg/L | 0.01 | 30 | 30 | 0.021 | 0.034 | 0.042 | 0.043 | 0.056 | Pharmazeutika |
| Arzneimittel | 1M_MS | Gabapentin-lactam | 64744-50-9 | µg/L | 0.01 | 30 | 30 | 0.013 | 0.015 | 0.017 | 0.015 | 0.010 | Pharmazeutika |
| Arzneimittel | 1M_MS | Hydrochlorothiazid | 58-93-5 | µg/L | 0.005 | 30 | 30 | 0.005 | 0.008 | 0.016 | 0.014 | 0.020 | Pharmazeutika |
| Arzneimittel | 1M_MS | Iopromid | 73334-07-3 | µg/L | 0.15 | 30 | 13 | 0.000 | 0.113 | 0.192 | 0.202 | 0.165 | Pharmazeutika |
| Arzneimittel | 1M_MS | Irbesartan | 138402-11-6 | µg/L | 0.01 | 30 | 1 | 0.000 | 0.005 | 0.010 | 0.011 | 0.019 | Pharmazeutika |
| Arzneimittel | 1M_MS | Lamotrigin | 84057-84-1 | µg/L | 0.003 | 30 | 30 | 0.018 | 0.022 | 0.027 | 0.030 | 0.038 | Pharmazeutika |
| Arzneimittel | 1M_MS | Metformin | 657-24-9 | µg/L | 0.005 | 30 | 30 | 0.138 | 0.224 | 0.284 | 0.316 | 0.293 | Pharmazeutika |
| Arzneimittel | 1M_MS | Metoprolol | 37350-58-6 | µg/L | 0.001 | 30 | 30 | 0.001 | 0.003 | 0.007 | 0.006 | 0.010 | Pharmazeutika |
| Arzneimittel | 1M_MS | Olmesartan | 144689-24-7 | µg/L | 0.01 | 30 | 23 | 0.000 | 0.010 | 0.014 | 0.014 | 0.019 | Pharmazeutika |
| Arzneimittel | 1M_MS | Paracetamol | 103-90-2 | µg/L | 0.01 | 30 | 5 | 0.000 | 0.008 | 0.038 | 0.014 | 0.014 | Pharmazeutika |
| Arzneimittel | 1M_MS | Pregabalin | 148553-50-8 | µg/L | 0.01 | 30 | 24 | 0.000 | 0.011 | 0.017 | 0.017 | 0.013 | Pharmazeutika |
| Arzneimittel | 1M_MS | Sitagliptin | 486460-32-6 | µg/L | 0.01 | 30 | 30 | 0.012 | 0.016 | 0.022 | 0.024 | 0.026 | Pharmazeutika |
| Arzneimittel | 1M_MS | Sulfamethoxazol | 723-46-6 | µg/L | 0.005 | 30 | 30 | 0.006 | 0.008 | 0.010 | 0.011 | 0.012 | Pharmazeutika |
| Arzneimittel | 1M_MS | Tramadol | 27203-92-5 | µg/L | 0.001 | 30 | 30 | 0.004 | 0.005 | 0.006 | 0.008 | - | Pharmazeutika |
| Arzneimittel | 1M_MS | Valsartan | 137862-53-4 | µg/L | 0.005 | 30 | 30 | 0.014 | 0.020 | 0.034 | 0.037 | 0.034 | Pharmazeutika |
| Arzneimittel | 1M_MS | Venlafaxin | 93413-69-5 | µg/L | 0.001 | 30 | 30 | 0.003 | 0.004 | 0.005 | 0.010 | 0.012 | Pharmazeutika |
| Einzelstoffe | 1M_MS | 1,1,3,3-Tetracarboxypropen | 32019-26-4 | µg/L | 0.01 | 30 | 18 | 0.000 | 0.010 | 0.026 | 0.008 | 0.027 | |
| Einzelstoffe | 1M_MS | 1-Butylpyrrolidin-2-on | 3470-98-2 | µg/L | 0.01 | 30 | 20 | 0.000 | 0.020 | 0.107 | 0.028 | - | Industriechemikalie |
| Einzelstoffe | 1M_MS | 2-Naphthalinsulfonsäure | 120-18-3 | µg/L | 0.01 | 30 | 19 | 0.000 | 0.011 | 0.023 | 0.013 | 0.023 | Industriechemikalie |
| Einzelstoffe | 1M_MS | Benzotriazol | 95-14-7 | µg/L | 0.01 | 30 | 30 | 0.120 | 0.146 | 0.214 | 0.195 | 0.217 | Korrosionsschutzmittel |
| Einzelstoffe | 1M_MS | Coffein | 58-08-2 | µg/L | 0.025 | 30 | 19 | 0.000 | 0.027 | 0.057 | 0.055 | 0.040 | Tracer |
| Einzelstoffe | 1M_MS | Diglyme | 111-96-6 | µg/L | 0.05 | 30 | 1 | 0.000 | 0.027 | 0.095 | 0.025 | - | Industriechemikalie |
| Einzelstoffe | 1M_MS | Ethyltriphenylphosphoniumkation | | µg/L | 0.005 | 30 | 30 | 0.024 | 0.042 | 0.059 | 0.084 | 0.090 | |
| Einzelstoffe | 1M_MS | Summe 4-Methylbenzotriazol und 5-Methylbenzotriazol | 29385-43-1 | µg/L | 0.01 | 30 | 30 | 0.034 | 0.041 | 0.049 | 0.124 | 0.101 | Korrosionsschutzmittel |
| Einzelstoffe | 1M_MS | Toluol-4-sulfonsäure | 104-15-4 | µg/L | 0.01 | 30 | 10 | 0.000 | 0.011 | 0.060 | 0.021 | 0.025 | |
| Einzelstoffe | 1M_MS | Triphenylphosphinoxid | 791-28-6 | µg/L | 0.01 | 30 | 13 | 0.000 | 0.008 | 0.019 | 0.011 | 0.043 | |
| Pestizide | 1M_MS | Carbendazim | 10605-21-7 | µg/L | 0.001 | 30 | 3 | 0.000 | 0.001 | 0.004 | 0.001 | 0.005 | Biozid |
| Pestizide | 1M_MS | DEET | 134-62-3 | µg/L | 0.001 | 30 | 30 | 0.004 | 0.008 | 0.013 | 0.009 | 0.014 | Biozid |
| Pestizide | 1M_MS | Dimethenamid | 87674-68-8 | µg/L | 0.001 | 30 | 8 | 0.000 | 0.002 | 0.010 | 0.001 | 0.001 | Pestizid |
| Pestizide | 1M_MS | MCPA | 94-74-6 | µg/L | 0.003 | 30 | 8 | 0.000 | 0.002 | 0.006 | 0.007 | 0.003 | Pestizid |
| Pestizide | 1M_MS | Mecoprop | 7085-19-0 | µg/L | 0.002 | 30 | 19 | 0.000 | 0.005 | 0.042 | 0.005 | 0.010 | Pestizid |

| Gruppe | Muster | Komponente** | CAS-No | Einheit | Bestimmungsgrenze | Anzahl Bestimmungen | Anzahl positive Bestimmungen | MinWert | IKSR-MW des Monats | MaxWert | IKSR-MW des Vormonats | IKSR-MW des Vorjahres | Beschreibung |
|------------|--------|--|-------------|---------|-------------------|---------------------|------------------------------|---------|--------------------|---------|-----------------------|-----------------------|-----------------|
| Pestizide | 1M_MS | Metolachlor | 51218-45-2 | µg/L | 0.003 | 30 | 23 | 0.000 | 0.007 | 0.014 | 0.007 | 0.007 | Pestizid |
| Pestizide | 1M_MS | Terbuthylazin | 5915-41-3 | µg/L | 0.005 | 30 | 7 | 0.000 | 0.004 | 0.013 | 0.003 | 0.004 | |
| Metabolite | 1M_MS | 4-Formylaminoantipyrin | 1672-58-8 | µg/L | 0.01 | 30 | 30 | 0.024 | 0.030 | 0.037 | 0.045 | 0.062 | Pharmazeutika |
| Metabolite | 1M_MS | 4-Trifluormethylphenol | 402-45-9 | µg/L | 0.005 | 30 | 30 | 0.005 | 0.015 | 0.031 | 0.028 | 0.029 | Pharmazeutika |
| Metabolite | 1M_MS | Atenololsäure | 56392-14-4 | µg/L | 0.005 | 30 | 30 | 0.015 | 0.018 | 0.025 | 0.027 | 0.029 | Pharmazeutika |
| Metabolite | 1M_MS | Carbamazepin-10,11-dihydro-10,11-dihydroxy | 58955-93-4 | µg/L | 0.005 | 30 | 30 | 0.013 | 0.017 | 0.023 | 0.022 | 0.025 | Pharmazeutika |
| Metabolite | 1M_MS | Metolachlor-ESA | 171118-09-5 | µg/L | 0.005 | 30 | 26 | 0.000 | 0.007 | 0.012 | 0.009 | 0.011 | Pestizid |
| Metabolite | 1M_MS | Metolachlor-morpholinon | 120375-14-6 | µg/L | 0.005 | 30 | 10 | 0.000 | 0.004 | 0.009 | 0.003 | 0.004 | Pestizid |
| Metabolite | 1M_MS | Metolachlor-OXA | 152019-73-3 | µg/L | 0.005 | 30 | 3 | 0.000 | 0.003 | 0.006 | 0.006 | 0.010 | Pestizid |
| Metabolite | 1M_MS | O-Desmethylvenlafaxin | 93413-62-8 | µg/L | 0.001 | 30 | 30 | 0.002 | 0.005 | 0.010 | 0.010 | - | Pharmazeutika |
| Metabolite | 1M_MS | N,N-Didesmethylvenlafaxin | 93413-77-5 | µg/L | 0.01 | 30 | 8 | 0.000 | 0.007 | 0.019 | 0.010 | 0.007 | Pharmazeutika |
| Metabolite | 1M_MS | N-Acetyl-4-aminoantipyrin | 83-15-8 | µg/L | 0.01 | 30 | 30 | 0.036 | 0.045 | 0.062 | 0.066 | 0.075 | Pharmazeutika |
| Metabolite | 1M_MS | Oxypurinol | 2465-59-0 | µg/L | 0.02 | 30 | 30 | 0.033 | 0.076 | 0.099 | 0.096 | 0.111 | Pharmametabolit |
| Metabolite | 1M_MS | Valsartansäure | 164265-78-5 | µg/L | 0.01 | 30 | 30 | 0.037 | 0.048 | 0.060 | 0.053 | 0.080 | Pharmazeutika |