| ***MS Code*** | | | **KWI-017** | **KWI-015** | **NO-003** | **NO-009** | **MI-004** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_FB01** | **MK_FB02** | **MK_FB03** | **MK_FB04** | **MK_FB05** |
| | | | **-** | **-** | ***162282/10*** | ***162282/03*** | ***162251/17*** |
| **Parameter** | **Norm** | **Einheit** | nicht beprobt | nicht beprobt | 15.06.2016 | 15.06.2016 | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | - | - | 4,23 | 4,21 | 4,24 |
| Wassertemperatur | (aus PN-Protokoll) | °C | - | - | 11,4 | 10,9 | 13,5 |
| pH-Wert | (aus PN-Protokoll) | - | - | - | 6,69 | 6,85 | 7,26 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | - | - | 998 | 1233 | 1161 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | - | - | 1,5 | 0,48 | 5,4 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| Thiamethoxam | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| CGA 355190 | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| CGA 353968 | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| Florasulam | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| Flumetsulam | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NO-016** | **MI-041** | **SU-008** | **MI-017** | **MI-023** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_FB06E** | **MK_FB07** | **MK_FB08** | **MK_FB09E** | **MK_FB10** |
| | | | ***162282/18*** | ***162251/11*** | ***162251/26*** | **-** | ***162251/22*** |
| **Parameter** | **Norm** | **Einheit** | 15.06.2016 | 14.06.2016 | 14.06.2016 | nicht beprobt | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | 3,79 | 4,1 | 4,19 | - | 5,56 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 12,7 | 11,9 | 13,4 | - | 11,7 |
| pH-Wert | (aus PN-Protokoll) | - | 7,02 | 7,03 | 6,56 | - | 6,68 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 986 | 1158 | 1318 | - | 1199 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 3,1 | 2,2 | 1,8 | - | 1,7 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | n.n. | - | 0,093 |
| Thiamethoxam | LC-MS | µg/l | n.n. | n.n. | < 0,05 | - | 0,56 |
| CGA 355190 | LC-MS | µg/l | n.n. | n.n. | < 0,05 | - | 0,44 |
| CGA 353968 | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | n.n. | - | 0,25 |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **MI-029** | **KWI-041** | **MI-003** | **MI-008** | **MI-015** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_FB11** | **MK_FB12** | **MK_FB13** | **MK_FB14** | **MK_FB15E** |
| | | | ***162251/14*** | ***162282/04*** | ***162251/18*** | ***162300/05*** | **-** |
| **Parameter** | **Norm** | **Einheit** | 14.06.2016 | 15.06.2016 | 14.06.2016 | 16.06.2015 | nicht beprobt |
| Abstich | (aus PN-Protokoll) | m | 4,94 | 4,58 | 4,23 | n.a. | - |
| Wassertemperatur | (aus PN-Protokoll) | °C | 11,4 | 11,4 | 12,8 | n.a. | - |
| pH-Wert | (aus PN-Protokoll) | - | 6,74 | 6,78 | 6,91 | n.a. | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1071 | 1210 | 1023 | n.a. | - |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 6,4 | 0,00 | 2,8 | n.a. | - |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| Thiamethoxam | LC-MS | µg/l | n.n. | < 0,05 | n.n. | < 0,05 | - |
| CGA 355190 | LC-MS | µg/l | n.n. | n.n. | n.n. | < 0,05 | - |
| CGA 353968 | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NO-006** | **MI-028** | **MI-030** | **MI-040** | **MI-053** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_FB16E** | **MK_FB17** | **MK_FB18** | **MK_FB19** | **MK_FB20** |
| | | | ***162282/09*** | ***162251/16*** | ***162251/15*** | ***162251/12*** | **-** |
| **Parameter** | **Norm** | **Einheit** | 15.06.2016 | 14.06.2016 | 14.06.2016 | 14.06.2016 | nicht beprobt |
| Abstich | (aus PN-Protokoll) | m | 3,72 | 4,26 | 5,22 | 1,38 | - |
| Wassertemperatur | (aus PN-Protokoll) | °C | 11,8 | 12,4 | 12,0 | 12,6 | - |
| pH-Wert | (aus PN-Protokoll) | - | 6,97 | 7,01 | 6,91 | 7,05 | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1152 | 767 | 1147 | 1192 | - |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 5,0 | 4,1 | 1,3 | 3,0 | - |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| Thiamethoxam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| CGA 355190 | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| CGA 353968 | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | - |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **SU-031** | **SU-032** | **SU-033** | **NO-005** | **AN-013=NO-013** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_FB21** | **MK_FB22** | **MK_FB23** | **MK_HF01** | **MK_HF02** |
| | | | **-** | **-** | ***162251/30*** | ***162282/11*** | ***162282/07*** |
| **Parameter** | **Norm** | **Einheit** | nicht beprobt | nicht beprobt | 14.06.2016 | 15.06.2016 | 15.06.2016 |
| Abstich | (aus PN-Protokoll) | m | - | - | 5,74 | 5,93 | 4,59 |
| Wassertemperatur | (aus PN-Protokoll) | °C | - | - | 14,0 | 11,3 | 11,1 |
| pH-Wert | (aus PN-Protokoll) | - | - | - | 6,79 | 6,81 | 6,66 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | - | - | 1310 | 1023 | 1106 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | - | - | 3,2 | 2,1 | 3,2 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | - | - | n.n. | 0,19 | 2,5 |
| Thiamethoxam | LC-MS | µg/l | - | - | n.n. | 0,057 | 0,25 |
| CGA 355190 | LC-MS | µg/l | - | - | n.n. | 0,25 | 0,94 |
| CGA 353968 | LC-MS | µg/l | - | - | n.n. | < 0,05 | 0,13 |
| Florasulam | LC-MS | µg/l | - | - | n.n. | n.n. | 0,10 |
| Flumetsulam | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | - | - | n.n. | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **MI-002** | **AN-015** | **AN-017** | **MI-033** | **MI-036** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_HF03** | **MK_HF05** | **MK_HF06** | **MK_HF07** | **MK_HF08** |
| | | | ***162282/06*** | **-** | **-** | ***162300/01*** | ***162251/23*** |
| **Parameter** | **Norm** | **Einheit** | 15.06.2016 | nicht beprobt | nicht beprobt | 16.06.2016 | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | n.a. | - | - | 4,15 | 3,04 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 14,2 | - | - | 12,6 | 13,6 |
| pH-Wert | (aus PN-Protokoll) | - | 6,57 | - | - | 6,86 | 7,21 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1206 | - | - | 1190 | 1146 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 3,9 | - | - | 4,4 | 4,8 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | 3,0 | - | - | 0,75 | 0,47 |
| Thiamethoxam | LC-MS | µg/l | 0,27 | - | - | 0,089 | 0,063 |
| CGA 355190 | LC-MS | µg/l | 0,67 | - | - | 0,068 | < 0,05 |
| CGA 353968 | LC-MS | µg/l | 0,34 | - | - | 0,20 | 0,15 |
| Florasulam | LC-MS | µg/l | 0,095 | - | - | n.n. | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | - | - | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | - | - | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **SU-016** | **SU-014** | **SU-006** | **NOEL-109** | **MI-048** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_HF09** | **MK_HF10** | **MK_HF11** | **MK_HF12** | **MK_HF13** |
| | | | ***162282/17*** | **-** | ***162251/29*** | ***162226/01*** | ***162251/13*** |
| **Parameter** | **Norm** | **Einheit** | 15.06.2016 | nicht beprobt | 14.06.2016 | 13.06.2016 | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | 4,19 | - | 4,58 | n.a. | 4,3 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 16,9 | - | 13,9 | 12,6 | 12,2 |
| pH-Wert | (aus PN-Protokoll) | - | 7,03 | - | 6,78 | 6,49 | 6,7 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1028 | - | 1293 | 1359 | 1187 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 5,8 | - | 2,7 | 1,8 | 2,1 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | - | 0,080 | 0,15 | n.n. |
| Thiamethoxam | LC-MS | µg/l | n.n. | - | n.n. | n.n. | n.n. |
| CGA 355190 | LC-MS | µg/l | n.n. | - | n.n. | n.n. | n.n. |
| CGA 353968 | LC-MS | µg/l | n.n. | - | < 0,05 | n.n. | n.n. |
| Florasulam | LC-MS | µg/l | n.n. | - | n.n. | n.n. | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | - | n.n. | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | - | n.n. | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | <0,1 | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | 0,29 | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | <0,1 | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | <2 | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | <0,2 | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | <2 | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | <0,5 | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | <0,5 | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | <0,1 | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | <0,1 | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | <0,1 | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | <2 | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | 0,29 | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | <0,1 | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | <0,1 | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | <0,1 | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | <0,1 | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| *MS Code* | | | SU-028 | NO-007 | MI-052 | MI-054 | SU-003 |
|---|---|---|---|---|---|---|---|
| *ARGE Code* | | | MK_HF15 | MK_HF16 | MK_HF17 | MK_HF18 | MK_HF19 |
| | | | *162227/11* | *162282/08* | *162282/05* | - | *162282/16* |
| **Parameter** | **Norm** | **Einheit** | 13.06.2016 | 15.06.2016 | 15.06.2016 | nicht beprobt | 15.06.2016 |
| Abstich | (aus PN-Protokoll) | m | n.a. | 3,35 | n.a. | - | 2,52 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 17,3 | 11,6 | 14,9 | - | 14,2 |
| pH-Wert | (aus PN-Protokoll) | - | 7,16 | 7,02 | 7,26 | - | 7,57 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1301 | 1166 | 1192 | - | 1049 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 4,1 | 3,5 | 5,0 | - | 4,9 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | < 0,05 | n.n. | - | 0,55 |
| Thiamethoxam | LC-MS | µg/l | n.n. | n.n. | n.n. | - | 0,059 |
| CGA 355190 | LC-MS | µg/l | n.n. | < 0,05 | n.n. | - | < 0,05 |
| CGA 353968 | LC-MS | µg/l | n.n. | 0,066 | n.n. | - | 0,12 |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NO-011** | **NO-020** | **NOEL-096** | **NOEL-002** | **NOEL-012** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | ***MK_HF29*** | **MK_KS01** | **MK_KS03** | **MK_KS04** | **MK_KS05** |
| | | | ***162221/01*** | ***162300/02*** | ***162300/03*** | ***162282/12*** | ***162251/03*** |
| **Parameter** | **Norm** | **Einheit** | 13.06.2016 | 16.06.2016 | 16.06.2016 | 15.06.2016 | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | n.a. | 4,49 | 4,73 | n.a. | n.a. |
| Wassertemperatur | (aus PN-Protokoll) | °C | 12,6 | 11,4 | 12,5 | 21,3 | 16,7 |
| pH-Wert | (aus PN-Protokoll) | - | 6,77 | 6,82 | 7,18 | 7,92 | 7,09 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1168 | 1107 | 1131 | 1005 | 1334 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 3,1 | 0,00 | 3,9 | 6,5 | 2,9 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | 2,4 | n.n. | n.n. | n.n. | n.n. |
| Thiamethoxam | LC-MS | µg/l | 0,20 | n.n. | n.n. | n.n. | n.n. |
| CGA 355190 | LC-MS | µg/l | 0,64 | n.n. | n.n. | n.n. | n.n. |
| CGA 353968 | LC-MS | µg/l | 0,079 | n.n. | n.n. | n.n. | n.n. |
| Florasulam | LC-MS | µg/l | 0,053 | n.n. | n.n. | n.n. | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **SU-018** | **SU-017** | **NOEL-062** | **NOEL-033** | **NOEL-078** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_KS06** | **MK_KS07** | **MK_KS08** | **MK_KS09** | **MK_KS10** |
| | | | ***162227/06*** | ***162227-10*** | **-** | ***162251/06*** | ***162251/05*** |
| **Parameter** | **Norm** | **Einheit** | 13.06.2016 | 13.06.2016 | nicht beprobt | 14.06.2016 | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | n.a. | n.a. | - | 3,89 | 4,05 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 12,9 | 13,1 | - | 12,2 | 12,0 |
| pH-Wert | (aus PN-Protokoll) | - | 6,88 | 7,15 | - | 7,02 | 6,94 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1205 | 1138 | - | 1274 | 1287 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 3,6 | 2,2 | - | 4,1 | 4,4 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | 0,11 | n.n. | - | n.n. | n.n. |
| Thiamethoxam | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| CGA 355190 | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| CGA 353968 | LC-MS | µg/l | <0,05 | n.n. | - | n.n. | n.n. |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | <0,1 | <0,1 | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | 0,20 | 0,11 | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | <0,1 | <0,1 | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | <2 | <2 | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | <0,2 | <0,2 | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | <2 | <2 | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | <0,5 | <0,5 | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | <0,5 | <0,5 | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | <0,1 | <0,1 | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | <0,1 | <0,1 | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | <0,1 | <0,1 | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | <2 | <2 | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | 0,20 | 0,11 | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | <0,1 | <0,1 | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | <0,1 | <0,1 | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | <0,1 | <0,1 | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | <0,1 | <0,1 | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NOEL-110** | **NOEL-079** | **NOEL-076** | **NOEL-074** | **KWI-001** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_KS12E** | **MK_KS13** | **MK_KS14** | **MK_KS15** | **MK_KS18** |
| | | | ***162282/19*** | ***162282/20*** | | ***162282/15*** | ***162251/20*** |
| **Parameter** | **Norm** | **Einheit** | 15.06.2016 | 15.06.2016 | nicht beprobt | 15.06.2016 | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | 4,82 | n.a. | - | n.a. | 5,11 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 11,1 | 15,7 | - | 13,7 | 11,4 |
| pH-Wert | (aus PN-Protokoll) | - | 6,61 | 7,34 | - | 6,98 | 6,79 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1064 | 1016 | - | 1205 | 1304 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 0,00 | 4,3 | - | 4,3 | 6,1 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| Thiamethoxam | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| CGA 355190 | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| CGA 353968 | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | - | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NO-001** | **NOEL-099** | **NOEL-097** | **NOEL-057** | **NOEL-063E** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_KS19** | **MK_KS22** | **MK_KS23** | **MK_KS23E** | **MK_KS25E** |
| | | | ***162251/19*** | ***162251/27*** | ***162251/28*** | **-** | ***162251/10*** |
| **Parameter** | **Norm** | **Einheit** | 14.06.2016 | 14.06.2016 | 14.06.2016 | nicht beprobt | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | 4,81 | 2,97 | n.a. | - | 3,76 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 12,4 | 12,7 | 14,0 | - | 11,2 |
| pH-Wert | (aus PN-Protokoll) | - | 6,73 | 6,86 | 7,79 | - | 6,81 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1277 | 883 | 518 | - | 1066 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 5,1 | 6,5 | 5,4 | - | 4,5 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Thiamethoxam | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| CGA 355190 | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| CGA 353968 | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | n.n. | - | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NO-026** | **SU-026** | **SU-027** | **NO-023** | **NOEL-058** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_KS26** | **MK_KS27** | **MK_KS28** | **MK_KS29** | **MK_KS30** |
| | | | ***162223/02*** | ***162227/07*** | ***162227/08*** | ***162300/04*** | ***162251/01*** |
| **Parameter** | **Norm** | **Einheit** | 13.06.2016 | 13.06.2016 | 13.06.2016 | 16.06.2016 | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | 1,62 | n.a. | n.a. | n.a. | 3,69 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 20,3 | 12,3 | 13,2 | 12,7 | 11,3 |
| pH-Wert | (aus PN-Protokoll) | - | 7,57 | 6,78 | 6,97 | 7,23 | 7,1 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1154 | 1173 | 1479 | 1169 | 1031 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 6,0 | 3,0 | 6,5 | 4,3 | 0,00 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | 0,064 | n.n. | n.n. |
| Thiamethoxam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | n.n. |
| CGA 355190 | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | n.n. |
| CGA 353968 | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | n.n. |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | n.n. | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NOEL-059** | **NO-042** | **NO-043** | **NO-044** | **NO-045** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_KS31** | **MK_KS32** | **MK_KS33** | **MK_KS34** | **MK_KS35** |
| | | | ***162251/02*** | **-** | **-** | **-** | **-** |
| **Parameter** | **Norm** | **Einheit** | 14.06.2016 | nicht beprobt | nicht beprobt | nicht beprobt | nicht beprobt |
| Abstich | (aus PN-Protokoll) | m | 3,55 | - | - | - | - |
| Wassertemperatur | (aus PN-Protokoll) | °C | 11,6 | - | - | - | - |
| pH-Wert | (aus PN-Protokoll) | - | 6,81 | - | - | - | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1460 | - | - | - | - |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 3,1 | - | - | - | - |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | - | - | - | - |
| Thiamethoxam | LC-MS | µg/l | n.n. | - | - | - | - |
| CGA 355190 | LC-MS | µg/l | n.n. | - | - | - | - |
| CGA 353968 | LC-MS | µg/l | n.n. | - | - | - | - |
| Florasulam | LC-MS | µg/l | n.n. | - | - | - | - |
| Flumetsulam | LC-MS | µg/l | n.n. | - | - | - | - |
| Dicamba | LC-MS | µg/l | n.n. | - | - | - | - |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NO-046** | **SU-034** | **DL-016** | **DL-017** | **AN-016** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_KS36** | **MK_KS37** | **MK_KS38** | **MK_KS39** | **MK_KS40** |
| | | | **-** | ***162227/09*** | ***162223/03*** | ***162223/04*** | ***162223/01*** |
| **Parameter** | **Norm** | **Einheit** | nicht beprobt | 13.06.2016 | 13.06.2016 | 13.06.2016 | 13.06.2016 |
| Abstich | (aus PN-Protokoll) | m | - | n.a. | 1,14 | 0,75 | n.a. |
| Wassertemperatur | (aus PN-Protokoll) | °C | - | 13,3 | 21,8 | 22,6 | 13,7 |
| pH-Wert | (aus PN-Protokoll) | - | - | 6,82 | 7,34 | 7,83 | 7,04 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | - | 1124 | 1024 | 1000 | 1157 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | - | 6,3 | 5,5 | 6,4 | 4,3 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | - | 0,57 | n.n. | n.n. | n.n. |
| Thiamethoxam | LC-MS | µg/l | - | 0,12 | n.n. | n.n. | n.n. |
| CGA 355190 | LC-MS | µg/l | - | 0,11 | n.n. | n.n. | n.n. |
| CGA 353968 | LC-MS | µg/l | - | <0,05 | n.n. | n.n. | n.n. |
| Florasulam | LC-MS | µg/l | - | n.n. | n.n. | n.n. | n.n. |
| Flumetsulam | LC-MS | µg/l | - | n.n. | n.n. | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | - | n.n. | n.n. | n.n. | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| *MS Code* | | | NO-015 | NOEL-081E | NOEL-080 | NOEL-082 | NOEL-083 |
|---|---|---|---|---|---|---|---|
| *ARGE Code* | | | MK_KS41 | MK_OW01E | MK_OW02 | MK_OW03 | MK_OW04 |
| | | | - | *162227/02* | *162227/01* | - | *162227/03* |
| **Parameter** | **Norm** | **Einheit** | nicht beprobt | 13.06.2016 | 13.06.2016 | nicht beprobt | 13.06.2016 |
| Abstich | (aus PN-Protokoll) | m | - | n.a. | n.a. | - | n.a. |
| Wassertemperatur | (aus PN-Protokoll) | °C | - | 16,6 | 17,9 | - | 16,7 |
| pH-Wert | (aus PN-Protokoll) | - | - | 7,86 | 6,98 | - | 7,5 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | - | 344 | 1645 | - | 335 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | - | 5,5 | 2,31 | - | 6,0 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | - | n.n. | n.n. | - | n.n. |
| Thiamethoxam | LC-MS | µg/l | - | n.n. | n.n. | - | n.n. |
| CGA 355190 | LC-MS | µg/l | - | n.n. | n.n. | - | n.n. |
| CGA 353968 | LC-MS | µg/l | - | n.n. | n.n. | - | n.n. |
| Florasulam | LC-MS | µg/l | - | n.n. | n.n. | - | n.n. |
| Flumetsulam | LC-MS | µg/l | - | n.n. | n.n. | - | n.n. |
| Dicamba | LC-MS | µg/l | - | n.n. | n.n. | - | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NOEL-084** | **NOEL-086** | **NOEL-087** | **NOEL-092** | **NOEL-011** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_OW05** | **MK_OW07** | **MK_OW08** | **MK_OW18** | **MK_OW20** |
| | | | ***162227/04*** | **-** | **-** | **-** | ***162251/21*** |
| **Parameter** | **Norm** | **Einheit** | 13.06.2016 | nicht beprobt | nicht beprobt | nicht beprobt | 14.06.2016 |
| Abstich | (aus PN-Protokoll) | m | n.a. | - | - | - | n.a. |
| Wassertemperatur | (aus PN-Protokoll) | °C | 16,9 | - | - | - | 18,6 |
| pH-Wert | (aus PN-Protokoll) | - | 7,84 | - | - | - | 7,92 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 330 | - | - | - | 1156 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 5,4 | - | - | - | 5,1 |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | - | - | - | n.n. |
| Thiamethoxam | LC-MS | µg/l | n.n. | - | - | - | n.n. |
| CGA 355190 | LC-MS | µg/l | n.n. | - | - | - | n.n. |
| CGA 353968 | LC-MS | µg/l | n.n. | - | - | - | n.n. |
| Florasulam | LC-MS | µg/l | n.n. | - | - | - | n.n. |
| Flumetsulam | LC-MS | µg/l | n.n. | - | - | - | n.n. |
| Dicamba | LC-MS | µg/l | n.n. | - | - | - | n.n. |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **NOEL-009** | **NOEL-005** | **SU-029** | **KWI-005** | **KWI-008** |
|---|---|---|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_OW21** | **MK_OW22** | **MK_OW23** | **MK_W01** | **MK_W02** |
| | | | ***162251/24*** | ***162251/25*** | **-** | **-** | **-** |
| **Parameter** | **Norm** | **Einheit** | 14.06.2016 | 14.06.2016 | nicht beprobt | nicht beprobt | nicht beprobt |
| Abstich | (aus PN-Protokoll) | m | n.a. | n.a. | - | - | - |
| Wassertemperatur | (aus PN-Protokoll) | °C | 18,7 | 19,2 | - | - | - |
| pH-Wert | (aus PN-Protokoll) | - | 7,89 | 8,11 | - | - | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1138 | 1110 | - | - | - |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 4,5 | 4,9 | - | - | - |
| ***Hauptkomponenten*** | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | - | - | - |
| Thiamethoxam | LC-MS | µg/l | n.n. | n.n. | - | - | - |
| CGA 355190 | LC-MS | µg/l | n.n. | n.n. | - | - | - |
| CGA 353968 | LC-MS | µg/l | n.n. | n.n. | - | - | - |
| Florasulam | LC-MS | µg/l | n.n. | n.n. | - | - | - |
| Flumetsulam | LC-MS | µg/l | n.n. | n.n. | - | - | - |
| Dicamba | LC-MS | µg/l | n.n. | n.n. | - | - | - |
| ***Nebenkomponenten*** | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - | - | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - | - | - | - |
| Dichlobenil | GC-MS | µg/l | - | - | - | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - | - | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - | - | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - | - | - | - |
| Linuron | LC-MS/MS | µg/l | - | - | - | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - | - | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - | - | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - | - | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - | - | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - | - | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - | - | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | | **KWI-016** | **KWI-028** |
|---|---|---|---|---|
| ***ARGE Code*** | | | **MK_W03** | **MK_W04** |
| | | | **-** | ***162220-01*** |
| **Parameter** | **Norm** | **Einheit** | nicht beprobt | 13.06.2016 |
| Abstich | (aus PN-Protokoll) | m | - | n.a. |
| Wassertemperatur | (aus PN-Protokoll) | °C | - | 13,2 |
| pH-Wert | (aus PN-Protokoll) | - | - | 6,92 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | - | 1227 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | - | 5,6 |
| ***Hauptkomponenten*** | | | | |
| Clopyralid | LC-MS | µg/l | - | n.n. |
| Thiamethoxam | LC-MS | µg/l | - | 1,00 |
| CGA 355190 | LC-MS | µg/l | - | 0,15 |
| CGA 353968 | LC-MS | µg/l | - | <0,05 |
| Florasulam | LC-MS | µg/l | - | n.n. |
| Flumetsulam | LC-MS | µg/l | - | n.n. |
| Dicamba | LC-MS | µg/l | - | n.n. |
| ***Nebenkomponenten*** | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - |
| Chlorpyriphos | LC-MS/MS | µg/l | - | - |
| Clomazon | LC-MS/MS | µg/l | - | - |
| Dichlobenil | GC-MS | µg/l | - | - |
| Dimethomorph | LC-MS/MS | µg/l | - | - |
| Glyphosat | LC-MS/MS | µg/l | - | - |
| Imidacloprid | LC-MS/MS | µg/l | - | - |
| Linuron | LC-MS/MS | µg/l | - | - |
| Mecoprop (MCPP) | LC-MS/MS | µg/l | - | - |
| Penconazol | LC-MS/MS | µg/l | - | - |
| Tebufenpyrad | LC-MS/MS | µg/l | - | - |
| Tetrahydrophthalimid | GC-MS | µg/l | - | - |
| KW-Index | ÖN EN ISO 9377-2 | mg/l | - | - |
| Summe LHKW | ÖN EN ISO 10301 | µg/l | - | - |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l | - | - |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l | - | - |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l | - | - |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l | - | - |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l | - | - |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l | - | - |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l | - | - |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l | - | - |
| Dichlormethan | ÖN EN ISO 10301 | µg/l | - | - |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l | - | - |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l | - | - |
| Tribrommethan | ÖN EN ISO 10301 | µg/l | - | - |
| Trichlorethen | ÖN EN ISO 10301 | µg/l | - | - |
| Trichlormethan | ÖN EN ISO 10301 | µg/l | - | - |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | |
|---|---|---|
| ***ARGE Code*** | | |
| | | |
| **Parameter** | **Norm** | **Einheit** |
| Abstich | (aus PN-Protokoll) | m |
| Wassertemperatur | (aus PN-Protokoll) | °C |
| pH-Wert | (aus PN-Protokoll) | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l |
| ***Hauptkomponenten*** | | |
| Clopyralid | LC-MS | µg/l |
| Thiamethoxam | LC-MS | µg/l |
| CGA 355190 | LC-MS | µg/l |
| CGA 353968 | LC-MS | µg/l |
| Florasulam | LC-MS | µg/l |
| Flumetsulam | LC-MS | µg/l |
| Dicamba | LC-MS | µg/l |
| ***Nebenkomponenten*** | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l |
| Chlorpyriphos | LC-MS/MS | µg/l |
| Clomazon | LC-MS/MS | µg/l |
| Dichlobenil | GC-MS | µg/l |
| Dimethomorph | LC-MS/MS | µg/l |
| Glyphosat | LC-MS/MS | µg/l |
| Imidacloprid | LC-MS/MS | µg/l |
| Linuron | LC-MS/MS | µg/l |
| Mecoprop (MCPP) | LC-MS/MS | µg/l |
| Penconazol | LC-MS/MS | µg/l |
| Tebufenpyrad | LC-MS/MS | µg/l |
| Tetrahydrophthalimid | GC-MS | µg/l |
| KW-Index | ÖN EN ISO 9377-2 | mg/l |
| Summe LHKW | ÖN EN ISO 10301 | µg/l |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l |
| Dichlormethan | ÖN EN ISO 10301 | µg/l |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l |
| Tribrommethan | ÖN EN ISO 10301 | µg/l |
| Trichlorethen | ÖN EN ISO 10301 | µg/l |
| Trichlormethan | ÖN EN ISO 10301 | µg/l |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | |
|---|---|---|
| ***ARGE Code*** | | |
| | | |
| **Parameter** | **Norm** | **Einheit** |
| Abstich | (aus PN-Protokoll) | m |
| Wassertemperatur | (aus PN-Protokoll) | °C |
| pH-Wert | (aus PN-Protokoll) | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l |
| ***Hauptkomponenten*** | | |
| Clopyralid | LC-MS | µg/l |
| Thiamethoxam | LC-MS | µg/l |
| CGA 355190 | LC-MS | µg/l |
| CGA 353968 | LC-MS | µg/l |
| Florasulam | LC-MS | µg/l |
| Flumetsulam | LC-MS | µg/l |
| Dicamba | LC-MS | µg/l |
| ***Nebenkomponenten*** | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l |
| Chlorpyriphos | LC-MS/MS | µg/l |
| Clomazon | LC-MS/MS | µg/l |
| Dichlobenil | GC-MS | µg/l |
| Dimethomorph | LC-MS/MS | µg/l |
| Glyphosat | LC-MS/MS | µg/l |
| Imidacloprid | LC-MS/MS | µg/l |
| Linuron | LC-MS/MS | µg/l |
| Mecoprop (MCPP) | LC-MS/MS | µg/l |
| Penconazol | LC-MS/MS | µg/l |
| Tebufenpyrad | LC-MS/MS | µg/l |
| Tetrahydrophthalimid | GC-MS | µg/l |
| KW-Index | ÖN EN ISO 9377-2 | mg/l |
| Summe LHKW | ÖN EN ISO 10301 | µg/l |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l |
| Dichlormethan | ÖN EN ISO 10301 | µg/l |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l |
| Tribrommethan | ÖN EN ISO 10301 | µg/l |
| Trichlorethen | ÖN EN ISO 10301 | µg/l |
| Trichlormethan | ÖN EN ISO 10301 | µg/l |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | |
|---|---|---|
| ***ARGE Code*** | | |
| | | |
| **Parameter** | **Norm** | **Einheit** |
| Abstich | (aus PN-Protokoll) | m |
| Wassertemperatur | (aus PN-Protokoll) | °C |
| pH-Wert | (aus PN-Protokoll) | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l |
| ***Hauptkomponenten*** | | |
| Clopyralid | LC-MS | µg/l |
| Thiamethoxam | LC-MS | µg/l |
| CGA 355190 | LC-MS | µg/l |
| CGA 353968 | LC-MS | µg/l |
| Florasulam | LC-MS | µg/l |
| Flumetsulam | LC-MS | µg/l |
| Dicamba | LC-MS | µg/l |
| ***Nebenkomponenten*** | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l |
| Chlorpyriphos | LC-MS/MS | µg/l |
| Clomazon | LC-MS/MS | µg/l |
| Dichlobenil | GC-MS | µg/l |
| Dimethomorph | LC-MS/MS | µg/l |
| Glyphosat | LC-MS/MS | µg/l |
| Imidacloprid | LC-MS/MS | µg/l |
| Linuron | LC-MS/MS | µg/l |
| Mecoprop (MCPP) | LC-MS/MS | µg/l |
| Penconazol | LC-MS/MS | µg/l |
| Tebufenpyrad | LC-MS/MS | µg/l |
| Tetrahydrophthalimid | GC-MS | µg/l |
| KW-Index | ÖN EN ISO 9377-2 | mg/l |
| Summe LHKW | ÖN EN ISO 10301 | µg/l |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l |
| Dichlormethan | ÖN EN ISO 10301 | µg/l |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l |
| Tribrommethan | ÖN EN ISO 10301 | µg/l |
| Trichlorethen | ÖN EN ISO 10301 | µg/l |
| Trichlormethan | ÖN EN ISO 10301 | µg/l |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | |
|---|---|---|
| ***ARGE Code*** | | |
| | | |
| **Parameter** | **Norm** | **Einheit** |
| Abstich | (aus PN-Protokoll) | m |
| Wassertemperatur | (aus PN-Protokoll) | °C |
| pH-Wert | (aus PN-Protokoll) | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l |
| ***Hauptkomponenten*** | | |
| Clopyralid | LC-MS | µg/l |
| Thiamethoxam | LC-MS | µg/l |
| CGA 355190 | LC-MS | µg/l |
| CGA 353968 | LC-MS | µg/l |
| Florasulam | LC-MS | µg/l |
| Flumetsulam | LC-MS | µg/l |
| Dicamba | LC-MS | µg/l |
| ***Nebenkomponenten*** | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l |
| Chlorpyriphos | LC-MS/MS | µg/l |
| Clomazon | LC-MS/MS | µg/l |
| Dichlobenil | GC-MS | µg/l |
| Dimethomorph | LC-MS/MS | µg/l |
| Glyphosat | LC-MS/MS | µg/l |
| Imidacloprid | LC-MS/MS | µg/l |
| Linuron | LC-MS/MS | µg/l |
| Mecoprop (MCPP) | LC-MS/MS | µg/l |
| Penconazol | LC-MS/MS | µg/l |
| Tebufenpyrad | LC-MS/MS | µg/l |
| Tetrahydrophthalimid | GC-MS | µg/l |
| KW-Index | ÖN EN ISO 9377-2 | mg/l |
| Summe LHKW | ÖN EN ISO 10301 | µg/l |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l |
| Dichlormethan | ÖN EN ISO 10301 | µg/l |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l |
| Tribrommethan | ÖN EN ISO 10301 | µg/l |
| Trichlorethen | ÖN EN ISO 10301 | µg/l |
| Trichlormethan | ÖN EN ISO 10301 | µg/l |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*

| ***MS Code*** | | |
|---|---|---|
| ***ARGE Code*** | | |
| | | |
| **Parameter** | **Norm** | **Einheit** |
| Abstich | (aus PN-Protokoll) | m |
| Wassertemperatur | (aus PN-Protokoll) | °C |
| pH-Wert | (aus PN-Protokoll) | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l |
| ***Hauptkomponenten*** | | |
| Clopyralid | LC-MS | µg/l |
| Thiamethoxam | LC-MS | µg/l |
| CGA 355190 | LC-MS | µg/l |
| CGA 353968 | LC-MS | µg/l |
| Florasulam | LC-MS | µg/l |
| Flumetsulam | LC-MS | µg/l |
| Dicamba | LC-MS | µg/l |
| ***Nebenkomponenten*** | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l |
| Chlorpyriphos | LC-MS/MS | µg/l |
| Clomazon | LC-MS/MS | µg/l |
| Dichlobenil | GC-MS | µg/l |
| Dimethomorph | LC-MS/MS | µg/l |
| Glyphosat | LC-MS/MS | µg/l |
| Imidacloprid | LC-MS/MS | µg/l |
| Linuron | LC-MS/MS | µg/l |
| Mecoprop (MCPP) | LC-MS/MS | µg/l |
| Penconazol | LC-MS/MS | µg/l |
| Tebufenpyrad | LC-MS/MS | µg/l |
| Tetrahydrophthalimid | GC-MS | µg/l |
| KW-Index | ÖN EN ISO 9377-2 | mg/l |
| Summe LHKW | ÖN EN ISO 10301 | µg/l |
| 1,1,1-Trichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,1-Dichlorethen | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethan | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen cis | ÖN EN ISO 10301 | µg/l |
| 1,2-Dichlorethen trans | ÖN EN ISO 10301 | µg/l |
| Bromdichlormethan | ÖN EN ISO 10301 | µg/l |
| Bromtrichlormethan | ÖN EN ISO 10301 | µg/l |
| Dibromchlormethan | ÖN EN ISO 10301 | µg/l |
| Dichlormethan | ÖN EN ISO 10301 | µg/l |
| Tetrachlorethen | ÖN EN ISO 10301 | µg/l |
| Tetrachlormethan | ÖN EN ISO 10301 | µg/l |
| Tribrommethan | ÖN EN ISO 10301 | µg/l |
| Trichlorethen | ÖN EN ISO 10301 | µg/l |
| Trichlormethan | ÖN EN ISO 10301 | µg/l |

**Hauptkomponenten*:***
*Parameter durch ESW Wruss analysiert*
*Für alle Parameter BG 0.05 µg/L, Nachweisgrenze 0.025 µg/L.*
*Werte <0.025 werden mit n.n. bezeichnet,*
*Werte zwischen 0.025 und 0.05 werden mit <0.05 bezeichnet*

*Parameter durch PUT analysiert*