

| MS Code | ARGE Code | Einheit | KWI-017 | KWI-015 | NO-003 | NO-009 | MI-004 |
|---------------------------|----------------------|---------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | | | MK_FB01 192707/07 | MK_FB02 192707/05 | MK_FB03 192783/13 | MK_FB04 192708/10 | MK_FB05 192732/20 |
| Parameter | Norm | | 03.06.2019 | 03.06.2019 | 06.06.2019 | 03.06.2019 | 04.06.2019 |
| Abstich | (aus PN-Protokoll) | m | n.a. | n.a. | 4,1 | 4,05 | 4,03 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 11,76 | 12,52 | 11,28 | 10,89 | 15,32 |
| pH-Wert | (aus PN-Protokoll) | - | 7,25 | 7,54 | 7,21 | 7,17 | 7,29 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1127 | 1109 | 982 | 1215 | 1206 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 7,3 | 8,3 | 6,6 | 5,2 | 6,2 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | 0,77 | n.n. | n.n. | n.n. |
| Thiamethoxam | LC-MS | µg/l | n.n. | 0,12 | n.n. | n.n. | n.n. |
| CGA 355190 | LC-MS | µg/l | n.n. | 0,2 | 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | NO-016 | MI-041 | SU-008 | MI-017 | MI-023 |
|---------------------------|----------------------|---------|------------|------------|------------|---------------|------------|
| ARGE Code | | | MK_FB06E | MK_FB07 | MK_FB08 | MK_FB09E | MK_FB10 |
| Parameter | Norm | Einheit | 192708/09 | 192732/03 | 192757/05 | | 192732/07 |
| Abstich | (aus PN-Protokoll) | m | 03.06.2019 | 04.06.2019 | 05.06.2019 | nicht beprobt | 04.06.2019 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 3,6 | 3,83 | 3,85 | - | 5,31 |
| pH-Wert | (aus PN-Protokoll) | - | 11,58 | 11,50 | 13,23 | - | 11,52 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 7,25 | 7,26 | 7,07 | - | 7,18 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 1063 | 1087 | 1300 | - | 1181 |
| | | | 6,9 | 6,4 | 5,8 | - | 5,5 |
| 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | ARGE Code | Einheit | MI-029 | KWI-041 | MI-003 | MI-008 | MI-015 |
|---------------------------|----------------------|---------|------------------|------------------|---------------|------------------|---------------|
| | | | MK_FB11 | MK_FB12 | MK_FB13 | MK_FB14 | MK_FB15E |
| Parameter | Norm | | 192732/08 | 192783/09 | | 192783/16 | |
| Abstich | (aus PN-Protokoll) | m | 04.06.2019 | 06.06.2019 | nicht beprobt | 06.06.2019 | nicht beprobt |
| Wassertemperatur | (aus PN-Protokoll) | °C | 4,67 | 4,43 | - | n.a. | - |
| pH-Wert | (aus PN-Protokoll) | - | 11,31 | 11,42 | - | n.a. | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 7,26 | 7,14 | - | n.a. | - |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 968 | 1166 | - | n.a. | - |
| 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. | - |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | ARGE Code | Einheit | NO-006 | MI-028 | MI-030 | MI-040 | MI-053 |
|---------------------------|----------------------|---------|------------|------------|------------|------------|---------------|
| | | | MK_FB16E | MK_FB17 | MK_FB18 | MK_FB19 | MK_FB20 |
| Parameter | Norm | | 192783/12 | 192732/10 | 192732/09 | 192732/04 | |
| Abstich | (aus PN-Protokoll) | m | 06.06.2019 | 04.06.2019 | 04.06.2019 | 04.06.2019 | nicht beprobt |
| Wassertemperatur | (aus PN-Protokoll) | °C | 3,54 | 3,99 | 4,96 | 1,07 | - |
| pH-Wert | (aus PN-Protokoll) | - | 11,71 | 12,36 | 11,46 | 12,22 | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 7,23 | 7,28 | 7,19 | 7,13 | - |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 994 | 752 | 1119 | 1093 | - |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | 0,15 | 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 | 0,051 | 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. | - |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | ARGE Code | Einheit | SU-031 | SU-032 | SU-033 | NO-005 | AN-013=NO-013 |
|---------------------------|----------------------|---------|---------------|---------------|---------------|------------------|------------------|
| | | | MK_FB21 | MK_FB22 | MK_FB23 | MK_HF01 | MK_HF02 |
| Parameter | Norm | | nicht beprobt | nicht beprobt | nicht beprobt | 192783/15 | 192783/10 |
| Abstich | (aus PN-Protokoll) | m | - | - | - | 06.06.2019 | 06.06.2019 |
| Wassertemperatur | (aus PN-Protokoll) | °C | - | - | - | 5,75 | 4,43 |
| pH-Wert | (aus PN-Protokoll) | - | - | - | - | 11,44 | 11,15 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | - | - | - | 7,17 | 7,24 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | - | - | - | 1213 | 1056 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | - | - | - | 1,9 | 1,40 |
| Thiamethoxam | LC-MS | µg/l | - | - | - | 0,11 | 0,09 |
| CGA 355190 | LC-MS | µg/l | - | - | - | 0,47 | 0,32 |
| CGA 353968 | LC-MS | µg/l | - | - | - | <0,05 | 0,07 |
| Florasulam | LC-MS | µg/l | - | - | - | <0,05 | <0,05 |
| Flumetsulam | LC-MS | µg/l | - | - | - | n.n. | n.n. |
| Dicamba | LC-MS | µg/l | - | - | - | n.n. | n.n. |
| Nebenkomponten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | ARGE Code | Einheit | MI-002 | AN-015 | AN-017 | MI-033 | MI-036 |
|---------------------------|----------------------|----------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| | | | MK_HF03 192708/13 03.06.2019 | MK_HF05 192707/01 03.06.2019 | MK_HF06 192732/12 04.06.2019 | MK_HF07 192732/13 04.06.2019 | MK_HF08 192757/17 05.06.2019 |
| Parameter | Norm | Einheit | | | | | |
| Abstich | (aus PN-Protokoll) | m | 4,05 | n.a. | 4,08 | 3,87 | 2,72 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 15,03 | 12,9 | 12,27 | 12,94 | 14,23 |
| pH-Wert | (aus PN-Protokoll) | - | 7,39 | 7,5 | 7,33 | 7,25 | 7,32 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1111 | 1078 | 1117 | 1138 | 1237 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 7,9 | 8,3 | 7,4 | 6,7 | 6,4 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | 0,068 | 0,22 | n.n. | 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 | 0,088 | 0,051 | 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. |
| Nebenkompontenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | Norm | Einheit | SU-016 | SU-014 | SU-006 | NOEL-109 | MI-048 |
|---------------------------|----------------------|---------|----------------------|---------------|---------------|----------------------|----------------------|
| | | | MK_HF09 192732/16 | MK_HF10 | MK_HF11 | MK_HF12 192710/01 | MK_HF13 192732/05 |
| ARGE Code | | | 04.06.2019 | nicht beprobt | nicht beprobt | 03.06.2019 | 04.06.2019 |
| Parameter | Norm | Einheit | | | | | |
| Abstich | (aus PN-Protokoll) | m | 3,74 | - | - | n.a. | 3,95 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 17,05 | - | - | 12,4 | 11,51 |
| pH-Wert | (aus PN-Protokoll) | - | 7,45 | - | - | 7,33 | 7,15 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 808 | - | - | 1181 | 1084 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 7,8 | - | - | 8,22 | 5,1 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | - | - | 0,062 | 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. |
| Nebenkompontenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | ARGE Code | Einheit | SU-028 | NO-007 | MI-052 | MI-054 | SU-003 |
|---------------------------|----------------------|---------|----------------------|----------------------|----------------------|---------------|----------------------|
| | | | MK HF15 192711/11 | MK HF16 192783/11 | MK HF17 192732/02 | MK HF18 | MK HF19 192732/15 |
| Parameter | Norm | | 03.06.2019 | 06.06.2019 | 04.06.2019 | nicht beprobt | 04.06.2019 |
| Abstich | (aus PN-Protokoll) | m | n.a. | 3,15 | n.a. | - | 2,12 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 19,7 | 11,64 | 14,66 | - | 14,69 |
| pH-Wert | (aus PN-Protokoll) | - | 7,49 | 7,23 | 7,35 | - | 8,03 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1313 | 1022 | 1126 | - | 960 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 4,15 | 5,9 | 7,0 | - | 8,9 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | 1,0 | n.n. | - | n.n. |
| Thiamethoxam | LC-MS | µg/l | n.n. | 0,06 | n.n. | - | n.n. |
| CGA 355190 | LC-MS | µg/l | n.n. | 0,23 | n.n. | - | n.n. |
| CGA 353968 | LC-MS | µg/l | n.n. | 0,083 | 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | ARGE Code | Einheit | NO-011 | NO-020 | NOEL-096 | NOEL-002 | NOEL-012 |
|---------------------------|----------------------|----------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| | | | MK HF29 192708/14 03.06.2019 | MK KS01 192790/01 07.06.2019 | MK KS03 192790/02 07.06.2019 | MK KS04 192712/11 03.06.2019 | MK KS05 192757/01 05.06.2019 |
| Parameter | Norm | Einheit | | | | | |
| Abstich | (aus PN-Protokoll) | m | n.a. | 4,33 | 4,58 | n.a. | n.a. |
| Wassertemperatur | (aus PN-Protokoll) | °C | 12,41 | 10,77 | 12,48 | 20,00 | 19,84 |
| pH-Wert | (aus PN-Protokoll) | - | 7,49 | 7,2 | 7,47 | 8,16 | 7,2 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1125 | 1081 | 960 | 977 | 1235 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 7,0 | 5,5 | 7,3 | 8,0 | 5,8 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | n.n. | 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | SU-018 | SU-017 | NOEL-062 | NOEL-033 | NOEL-078 |
|---------------------------|----------------------|---------|------------|------------|------------|------------|------------|
| | | | MK_KS06 | MK_KS07 | MK_KS08 | MK_KS09 | MK_KS10 |
| ARGE Code | | | 192711/06 | 192711/10 | 192757/16 | 192757/04 | 192757/03 |
| Parameter | Norm | Einheit | 03.06.2019 | 03.06.2019 | 05.06.2019 | 05.06.2019 | 05.06.2019 |
| Abstich | (aus PN-Protokoll) | m | n.a. | n.a. | 2,72 | 3,2 | 3,27 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 13,0 | 16,4 | 13,63 | 12,77 | 11,89 |
| pH-Wert | (aus PN-Protokoll) | - | 7,35 | 7,57 | 7,33 | 7,39 | 7,75 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1120 | 1263 | 874 | 1142 | 1083 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 7,66 | 7,51 | 7,1 | 7,2 | 6,7 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | n.n. | 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | NOEL-110 | NOEL-079 | NOEL-076 | NOEL-074 | KWI-001 |
|---------------------------|----------------------|---------|------------|---------------|---------------|------------|------------|
| ARGE Code | | | MK_KS12E | MK_KS13 | MK_KS14 | MK_KS15 | MK_KS18 |
| Parameter | Norm | Einheit | 192757/09 | | | 192757/10 | 192732/01 |
| Abstich | (aus PN-Protokoll) | m | 05.06.2019 | nicht beprobt | nicht beprobt | 05.06.2019 | 04.06.2019 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 4,22 | - | - | n.a. | 5,01 |
| pH-Wert | (aus PN-Protokoll) | - | 10,97 | - | - | 14,61 | 11,07 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 7,1 | - | - | 7,28 | 7,2 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 1117 | - | - | 1176 | 1126 |
| | | | 5,4 | - | - | 5,6 | 8,4 |
| 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | NO-001 | NOEL-099 | NOEL-097 | NOEL-057 | NOEL-063E |
|---------------------------|----------------------|---------|------------|------------|---------------|---------------|------------|
| | | | MK_KS19 | MK_KS22 | MK_KS23 | MK_KS23E | MK_KS25E |
| ARGE Code | | | 192732/19 | 192757/06 | | | 192757/15 |
| Parameter | Norm | Einheit | 04.06.2019 | 05.06.2019 | nicht beprobt | nicht beprobt | 05.06.2019 |
| Abstich | (aus PN-Protokoll) | m | 4,65 | 2,55 | - | - | 3,32 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 11,88 | 12,07 | - | - | 12,79 |
| pH-Wert | (aus PN-Protokoll) | - | 7,12 | 7,21 | - | - | 7,29 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1158 | 1038 | - | - | 1200 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 9,5 | 8,1 | - | - | 6,5 |
| 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. |
| Nebenkompontenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | NO-026 | SU-026 | SU-027 | NO-023 | NOEL-058 |
|---------------------------|----------------------|---------|----------------------|----------------------|----------------------|---------------|----------------------|
| | | | MK_KS26 192708/12 | MK_KS27 192711/07 | MK_KS28 192711/08 | MK_KS29 | MK_KS30 192757/07 |
| ARGE Code | | | 03.06.2019 | 03.06.2019 | 03.06.2019 | nicht beprobt | 05.06.2019 |
| Parameter | Norm | Einheit | | | | | |
| Abstich | (aus PN-Protokoll) | m | 1,47 | n.a. | n.a. | - | 3,07 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 21,75 | 12,8 | 14,0 | - | 10,78 |
| pH-Wert | (aus PN-Protokoll) | - | 8,11 | 7,27 | 7,11 | - | 6,98 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1012 | 1097 | 1402 | - | 1567 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 8,3 | 7,11 | 7,54 | - | 4,8 |
| 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | ARGE Code | Einheit | NOEL-059 | NO-042 | NO-043 | NO-044 | NO-045 |
|---------------------------|----------------------|---------|------------|------------|------------|------------|------------|
| | | | MK_KS31 | MK_KS32 | MK_KS33 | MK_KS34 | MK_KS35 |
| Parameter | Norm | | 192757/08 | 192708/01 | 192708/02 | 192708/03 | 192708/04 |
| Abstich | (aus PN-Protokoll) | m | 05.06.2019 | 03.06.2019 | 03.06.2019 | 03.06.2019 | 03.06.2019 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 2,81 | 4,51 | 4,49 | 3,45 | 3,2 |
| pH-Wert | (aus PN-Protokoll) | - | 11,26 | 13,30 | 11,81 | 11,76 | 11,56 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 7,0 | 7,38 | 7,43 | 7,13 | 7,46 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 1331 | 970 | 871 | 1175 | 993 |
| 6,8 | | | | 6,3 | 8,0 | 4,9 | 7,4 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | n.n. | 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | ARGE Code | Einheit | NO-046 | SU-034 | DL-016 | DL-017 | AN-016 |
|---------------------------|----------------------|---------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | | | MK_KS36 192708/05 | MK_KS37 192711/09 | MK_KS38 192708/06 | MK_KS39 192708/07 | MK_KS40 192707/04 |
| Parameter | Norm | | 03.06.2019 | 03.06.2019 | 03.06.2019 | 03.06.2019 | 03.06.2019 |
| Abstich | (aus PN-Protokoll) | m | 3,25 | n.a. | 0,94 | 0,55 | n.a. |
| Wassertemperatur | (aus PN-Protokoll) | °C | 11,61 | 12,7 | 20,14 | 20,07 | 13,6 |
| pH-Wert | (aus PN-Protokoll) | - | 7,44 | 7,25 | 8,05 | 8,11 | 7,39 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 969 | 1169 | 997 | 979 | 1084 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 5,3 | 8,77 | 7,8 | 7,9 | 7,01 |
| Hauptkomponenten | | | | | | | |
| Clopyralid | LC-MS | µg/l | n.n. | n.n. | n.n. | 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | NO-015 | NOEL-081E | NOEL-080 | NOEL-082 | NOEL-083 |
|---------------------------|----------------------|---------|------------|------------|------------|---------------|------------|
| | | | MK_KS41 | MK_OW01E | MK_OW02 | MK_OW03 | MK_OW04 |
| ARGE Code | | | 192708/08 | 192711/02 | 192711/01 | | 192711/03 |
| Parameter | Norm | Einheit | 03.06.2019 | 03.06.2019 | 03.06.2019 | nicht beprobt | 03.06.2019 |
| Abstich | (aus PN-Protokoll) | m | 1,86 | n.a. | n.a. | - | n.a. |
| Wassertemperatur | (aus PN-Protokoll) | °C | 13,20 | 14,9 | 18,7 | - | 14,6 |
| pH-Wert | (aus PN-Protokoll) | - | 7,71 | 8,11 | 7,25 | - | 8,12 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 945 | 345 | 1509 | - | 341 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 8,7 | 9,11 | 5,57 | - | 9,11 |
| 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. |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | NOEL-084 | NOEL-086 | NOEL-087 | NOEL-092 | NOEL-011 |
|---------------------------|----------------------|---------|------------|------------|---------------|---------------|---------------|
| ARGE Code | | | MK_OW05 | MK_OW07 | MK_OW08 | MK_OW18 | MK_OW20 |
| Parameter | Norm | Einheit | 192711/04 | 192732/22 | | | |
| Abstich | (aus PN-Protokoll) | m | 03.06.2019 | 04.06.2019 | nicht beprobt | nicht beprobt | nicht beprobt |
| Wassertemperatur | (aus PN-Protokoll) | °C | n.a. | n.a. | - | - | - |
| pH-Wert | (aus PN-Protokoll) | - | 15,4 | 19,89 | - | - | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 8,14 | 8 | - | - | - |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 347 | 1161 | - | - | - |
| 8,91 | | | | | | | |
| 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. | - | - | 0,65 |
| Nebenkompnenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | NOEL-009 | NOEL-005 | SU-029 | KWI-005 | KWI-008 |
|---------------------------|----------------------|---------|------------|------------|---------------|---------------|---------------|
| ARGE Code | | | MK_OW21 | MK_OW22 | MK_OW23 | MK_W01 | MK_W02 |
| Parameter | Norm | Einheit | 192732/23 | 192732/24 | | | |
| Abstich | (aus PN-Protokoll) | m | 04.06.2019 | 04.06.2019 | nicht beprobt | nicht beprobt | nicht beprobt |
| Wassertemperatur | (aus PN-Protokoll) | °C | n.a. | n.a. | - | - | - |
| pH-Wert | (aus PN-Protokoll) | - | 21,36 | 21,34 | - | - | - |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 8,11 | 8,05 | - | - | - |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 1164 | 1172 | - | - | - |
| 8,1 | | | 8,1 | 8,1 | - | - | - |
| 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 | 0,058 | <0,05 | - | - | - |
| Nebenkompontenten | | | | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - | - | - | - |
| Chlorpyrifos | 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 (MCP) | 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

| MS Code | | | KWI-016 | KWI-028 |
|---------------------------|----------------------|----------------|------------------|------------------|
| ARGE Code | | | MK_W03 | MK_W04 |
| Parameter | Norm | Einheit | 192707/06 | 192706/01 |
| | | | 03.06.2019 | 03.06.2019 |
| Abstich | (aus PN-Protokoll) | m | n.a. | 3,1 |
| Wassertemperatur | (aus PN-Protokoll) | °C | 12,1 | 11,78 |
| pH-Wert | (aus PN-Protokoll) | - | 7,42 | 7,24 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 1115 | 1108 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 8,26 | 5,3 |
| Hauptkomponenten | | | | |
| Clopyralid | LC-MS | µg/l | 0,67 | n.n. |
| Thiamethoxam | LC-MS | µg/l | 0,053 | 2,9 |
| CGA 355190 | LC-MS | µg/l | 0,068 | 0,55 |
| CGA 353968 | LC-MS | µg/l | n.n. | 0,15 |
| 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. |
| Nebenkompnenten | | | | |
| 4-Chloro-2-methylphenol | ÖN EN 12673 (modif.) | µg/l | - | - |
| Chlorpyrifos | 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 (MCP) | 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