

| Parameter | Norm | Einheit | P130031-02 |
|---------------------------|----------------------|---------|------------|
| | | | MK_FB7 |
| | | | MI-41 |
| | | | 23.01.2013 |
| Abstich | (aus PN-Protokoll) | m | - |
| Wassertemperatur | (aus PN-Protokoll) | °C | 7,53 |
| pH-Wert | (aus PN-Protokoll) | - | 1228 |
| Leitfähigkeit | (aus PN-Protokoll) | µS/cm | 11,6 |
| Sauerstoffgehalt (als O2) | (aus PN-Protokoll) | mg/l | 6,2 |
| Hauptkomponenten | | | |
| Clopyralid | LC-MS/MS | µg/l | n.n. |
| Thiamethoxam | LC-MS/MS | µg/l | n.n. |
| CGA 355190 | LC-MS/MS | µg/l | n.n. |
| CGA 353968 | LC-MS/MS | µg/l | n.n. |
| Florasulam | LC-MS/MS | µg/l | n.n. |
| Flumetsulam | LC-MS/MS | µg/l | n.n. |
| Dicamba | LC-MS/MS | µg/l | 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 | LC-MS/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 | - |

ERGÄNZUNG durch Nachtrag des Ergebnisses der Messstelle MK_FB7 zur Liste
JÄNNER 2013,