

Bīstamo vielu koncentrācijas ūdenī Lielupes upju baseinu apgabalā 2015.-2019. gadā

| ŪO kods | ŪO nosaukums | Monitoringa stacijas nosaukums | Rādītāja nosaukums | Mērvienības Apzīmējums | GVK VKN | 2015 | 2016 | 2017 | 2018 | 2019 |
|-----------------|---------------|--------------------------------|-------------------------------------|---------------------------|---------|------|------|------|---------|---------|
| E032SP | Babītes ezers | Babītes ezers, vidusdaļa | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilkskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.75 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.43 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | <0.0011 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.4 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.45 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorigleklis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| Trihloretilēns* | µg/l | 10 | | | | 0.3 | | | | |
| E035 | Zebrus ezers | Zebrus ezers, vidusdaļa | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | | 0 |
| | | | Arsēns | µg/l | 150 | | | | | 0.65 |
| | | | Etilbenzols | µg/l | 10 | | | | | <0.59 |
| | | | Fenolu indekss | mg/l | 0.005 | | | | | <0.0013 |
| | | | Formaldehīds | mg/l | 1 | | | | | <0.025 |
| | | | Hroms | µg/l | 11 | | | | | <0.4 |
| | | | m,p-Ksiloli | µg/l | 10 | | | | | <1.1 |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | | <0.018 |
| | | | DDT kopā* | ng/l | 25 | | | | | 0 |
| | | | o-Ksilols | µg/l | 10 | | | | | <0.57 |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | | 0 |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | | <0.21 |
| | | | Tetrahlorigleklis | µg/l | 12 | | | | | <0.41 |
| | | | Toluols | µg/l | 10 | | | | | <0.55 |
| | | | Trihloretilēns* | µg/l | 10 | | | | | <0.21 |
| L100SP | Lielupe_4 | Lielupe, Majori | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |

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|---------|--------------|----------------------------------|-------------------------------------|---------------------------|---------|-------|-------|------|--------|------|
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | 1.78 | | | 0.70 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.01 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0017 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | <0.53 | | | <0.4 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.5 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorogleklis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L107 | Lielupe_3 | Lielupe, 0.5 km lejpus Kalnciema | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.66 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.03 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0015 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | <0.52 | <0.4 | <0.4 | <0.4 |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.45 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorogleklis | µg/l | 12 | | | | <0.6 | |

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|---------|--------------|--------------------------------|-------------------------------------|---------------------------|---------|------|------|------|---------|------|
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L109 | Bērze_4 | Bērze, 1.0 km Iejpus Dobeles | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilkskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.71 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.18 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | <0.0011 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.4 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.51 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretilēns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorogleklis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L110MV | Bērze_5 | Bērze, grīva | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilkskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.83 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.08 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0029 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.4 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.48 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |

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|---------|--------------|---------------------------------|-------------------------------------|---------------------------|---------|-------|------|-------|---------|-------|
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorigleklis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L111 | Bērze_3 | Bērze, 1.0 km augšpus Dobeles | Arsēns | µg/l | 150 | <0.55 | | | | |
| | | | Hroms | µg/l | 11 | <0.4 | | | | |
| L114 | Bikstupe | Bikstupe, grīva | Hroms | µg/l | 11 | | | | | <0.44 |
| L118 | Auce_1 | Auce, augšpus Rīgas | Hroms | µg/l | 11 | | | | | <0.4 |
| L119 | Tērvete_1 | Tērvete, augšpus Tērvetes ciema | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | 0 | 0 | 0 |
| | | | Arsēns | µg/l | 150 | 0.85 | | | 0.70 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 0.97 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | <0.0010 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | <0.15 | <0.12 | |
| | | | Hroms | µg/l | 11 | <0.54 | 0.8 | <0.4 | <0.4 | <0.4 |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.44 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | 0 | 0 | 0 |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | 0 | 0 | 0 |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorigleklis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L123 | Svēte_2 | Svēte, augšpus Svētes | Hroms | µg/l | 11 | | | | | <0.4 |
| L127 | Iecava_6 | Iecava, grīva | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.87 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.17 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0017 | |

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|---------|--------------|--------------------------------|-------------------------------------|---------------------------|---------|------|------|------|--------|------|
| | | | Formaldehīds | mg/l | 1 | | | | 0.050 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.52 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.59 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahlortilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorglekliis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihlortilēns* | µg/l | 10 | | | | <0.3 | |
| L129 | Misa_3 | Misa, 1.5 km lejpus Olaines | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 1.08 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.53 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0016 | |
| | | | Formaldehīds | mg/l | 1 | | | | 0.068 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.52 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.64 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahlortilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorglekliis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.976 | |
| | | | Trihlortilēns* | µg/l | 10 | | | | <0.3 | |
| | | Misa, grīva | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.88 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.14 | |

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|---------|--------------|----------------------------------|-------------------------------------|---------------------------|---------|------|------|------|---------|-------|
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | <0.0014 | |
| | | | Formaldehīds | mg/l | 1 | | | | 0.053 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.4 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.49 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorglekliis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <1.075 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L132 | Talķe | Talķe, grīva | Hroms | µg/l | 11 | | | | | <0.49 |
| L143 | Lielupe_2 | Lielupe, 1.0 km augšpus Jelgavas | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilkskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.69 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 0.92 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0019 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.4 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.44 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorglekliis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | Lielupe, 2.5 km lejpus Jelgavas | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilkskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |

| ŪO kods | ŪO nosaukums | Monitoringa stacijas nosaukums | Rādītāja nosaukums | Mērvienības Apzīmējums | GVK VKN | 2015 | 2016 | 2017 | 2018 | 2019 |
|-----------------|--------------|------------------------------------|-------------------------------------|---------------------------|---------|------|------|------|--------|------|
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.78 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.18 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0015 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.4 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.47 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorglekliis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| Trihloretilēns* | µg/l | 10 | | | | <0.3 | | | | |
| L159 | Mēmele_4 | Mēmele, grīva | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilkskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.69 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 0.79 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0022 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.44 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.48 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorglekliis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L160 | Mēmele_3 | Mēmele, 0.5 km Iejpus Skaistkalnes | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |

| ŪO kods | ŪO nosaukums | Monitoringa stacijas nosaukums | Rādītāja nosaukums | Mērvienības Apzīmējums | GVK VKN | 2015 | 2016 | 2017 | 2018 | 2019 |
|---------|--------------|---|-------------------------------------|---------------------------|---------|-------|-------|-------|--------|-------|
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | <0.36 | | | 0.74 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.05 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0027 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | <0.66 | | <0.47 | <0.4 | <0.4 |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.49 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorogleklis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L164 | Mēmele_1 | Mēmele, Latvijas - Lietuvas robeža, Rises | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.75 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 1.03 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0020 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.044 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | <0.45 | | <0.4 | <0.44 |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.45 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorogleklis | µg/l | 12 | | | | <0.6 | |

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|---------|--------------|----------------------------------|-------------------------------------|---------------------------|---------|------|-------|-------|--------|------|
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| L176 | Mūsa | Mūsa, grīva | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilkskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | <0.45 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 0.87 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0023 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | | | <0.4 | |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.50 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |
| | | | p,p-dihlordifeniltrihloretilēns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorogleklis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | Mūsa, Latvijas - Lietuvas robeža | 2 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 2,4,6 - Trihlorfenols | µg/l | 1 | | | | <0.12 | |
| | | | 2,4-Dihlorfenoksietilkskābe | µg/l | 10 | | | | <1 | |
| | | | 3 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | 4 - Hloranilīns | µg/l | 10 | | | | <0.75 | |
| | | | Ciklodiēna pesticīdi* | ng/l | Σ 10 | | | | 0 | |
| | | | Arsēns | µg/l | 150 | | | | 0.64 | |
| | | | Arsēns_nefiltrētā paraugā | µg/l | | | | | 0.80 | |
| | | | Dimetoāts | µg/l | 1 | | | | <0.075 | |
| | | | Etilbenzols | µg/l | 10 | | | | <0.59 | |
| | | | Fenolu indekss | mg/l | 0.005 | | | | 0.0016 | |
| | | | Formaldehīds | mg/l | 1 | | | | <0.036 | |
| | | | Hlorbenzols | µg/l | 1 | | | | <0.12 | |
| | | | Hroms | µg/l | 11 | | <0.59 | <0.49 | <0.4 | <0.4 |
| | | | Hroms_nefiltrētā paraugā | µg/l | | | | | <0.51 | |
| | | | m,p-Ksiloli | µg/l | 10 | | | | <1.26 | |
| | | | Naftas produktu ogļūdeņražu indekss | mg/l | 0.1 | | | | <0.018 | |
| | | | DDT kopā* | ng/l | 25 | | | | 0 | |
| | | | o-Ksilols | µg/l | 10 | | | | <0.7 | |

| ŪO kods | ŪO nosaukums | Monitoringa stacijas nosaukums | Rādītāja nosaukums | Mērvienības Apzīmējums | GVK VKN | 2015 | 2016 | 2017 | 2018 | 2019 |
|---------|--------------|--------------------------------|--------------------------------|---------------------------|---------|------|------|------|------|------|
| | | | p,p-dihlordifeniltrihloretāns* | ng/l | 10 | | | | 0 | |
| | | | Tetrahloretilēns* | µg/l | 10 | | | | <0.3 | |
| | | | Tetrahlorogleklis | µg/l | 12 | | | | <0.6 | |
| | | | Toluols | µg/l | 10 | | | | <0.7 | |
| | | | Trihloretilēns* | µg/l | 10 | | | | <0.3 | |

Apzīmējumi

Nav bīstamo vielu kvalitātes normatīvu pārsniegumi

* Citas piesārņojošās vielas, kas nosaka ķīmisko stāvokli