

Informace o kvalitě pitné vody v roce 2026

Podle vyhlášky .252/2004 Sb. - p íloha .1 v platném zn ní

Místo odb ru vody: Rychnov nad Malší, p. 58

Dat. odb ru: 17.3.2026

| Stanovení | Jednotka | Limit | Typ | Výsledek |
|--------------------------|-----------|------------|-----|-------------------|
| Barva | mg/l Pt | max.20 | MH | 10 |
| Zákal | ZF(n) | max.5 | MH | 1,0 |
| Pach | | p íjatelný | MH | p íjatelný |
| Konduktivita (25 °C) | mS/m | max.125 | MH | 16,2 |
| pH | | 6,5 - 9,5 | MH | 7,7 |
| CHSK-Mn | mg/l | max.3,0 | MH | 1,8 |
| Amonné ionty | mg/l | max.0,50 | MH | <0,05 |
| Dusitany | mg/l | max.0,50 | NMH | <0,010 |
| Dusi nany | mg/l | max.50 | NMH | 6,6 |
| Chloridy | mg/l | max.250 | MH | 4,1 |
| Sírany | mg/l | max.250 | MH | 11 |
| Fluoridy | mg/l | max.1,5 | NMH | <0,2 |
| Bór | mg/l | max.1,5 | NMH | <0,20 |
| Chu | | p íjatelná | MH | p íjatelná |
| Chlor volný | mg/l | max.0,3 | MH | 0,06 |
| Kyanidy celkové | mg/l | max.0,050 | NMH | <0,0050 |
| Teplota | °C | 8 - 12 | DH | 6,8 |
| Bromi nany | µg/l | max.10 | NMH | <5,0 |
| Chlore nany | µg/l | max.250 | NMH | 12 |
| Chloritany | µg/l | max.250 | MH | <10 |
| Chloritany a chlore nany | µg/l | max.250 | NMH | <20 |
| Vápník + ho ík | mmol/l | 2,0 - 3,5 | DH | 0,72 |
| Vápník | mg/l | 40 - 80 | DH | 24 |
| Ho ík | mg/l | 20 - 30 | DH | 3,0 |
| Mangan | mg/l | max.0,050 | MH | <0,020 |
| Železo | mg/l | max.0,20 | MH | 0,074 |
| Hliník | mg/l | max.0,20 | MH | <0,050 |
| Sodík | mg/l | max.200 | MH | 5,620 |
| Chrom | µg/l | max.25 | NMH | <1,0 |
| Rtu | µg/l | max.1,0 | NMH | <0,010 |
| Nikl | µg/l | max.20 | NMH | <2,0 |
| M | µg/l | max.1000 | NMH | 5,6 |
| Arsen | µg/l | max.10 | NMH | <1,0 |
| Selen | µg/l | max.20 | NMH | <1,0 |
| Kadmium | µg/l | max.5,0 | NMH | <0,20 |
| Antimon | µg/l | max.10,0 | NMH | <1,0 |
| Olovo | µg/l | max.10 | NMH | <1,0 |
| Draslík | mg/l | 1 - 10 | DH | 0,929 |
| Koliformní bakterie | KTJ/100ml | max.0 | MH | 0 |
| Escherichia coli | KTJ/100ml | max.0 | NMH | 0 |
| Intestinální enterokoky | KTJ/100ml | max.0 | NMH | 0 |
| Po ty kolonií p í 36 °C | KTJ/1ml | max.40 | MH | 0 |
| Po ty kolonií p í 22 °C | KTJ/1ml | max.300 | MH | 26 |

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|------------------------------|----------|----------|-----|----------|
| 2,4-D | µg/l | max.0,10 | NMH | <0,010 |
| Acetochlor | µg/l | max.0,10 | NMH | <0,030 |
| Acetochlor ESA | µg/l | max.0,1 | NMH | <0,020 |
| Acetochlor OA | µg/l | max.0,1 | NMH | <0,020 |
| Alachlor | µg/l | max.0,10 | NMH | <0,020 |
| Alachlor ESA | µg/l | max.0,5 | SH | 0,088 |
| Alachlor OA | µg/l | max.0,5 | SH | <0,020 |
| Atrazin | µg/l | max.0,10 | NMH | <0,010 |
| Atrazin-2-hydroxy | µg/l | max.1 | SH | <0,010 |
| Azoxystrobin | µg/l | max.0,10 | NMH | <0,010 |
| Bentazon | µg/l | max.0,10 | NMH | <0,010 |
| Boskalid | µg/l | max.0,10 | NMH | <0,010 |
| Cyprokonazol | µg/l | max.0,10 | NMH | <0,010 |
| Desethylatrazin | µg/l | max.0,10 | NMH | <0,010 |
| Desethylterbutylazin | µg/l | max.0,10 | NMH | <0,010 |
| Desisopropylatrazin | µg/l | max.0,10 | NMH | <0,010 |
| Dicamba | µg/l | max.0,10 | NMH | <0,030 |
| Diflufenican | µg/l | max.0,10 | NMH | <0,020 |
| Dimethachlor | µg/l | max.0,10 | NMH | <0,010 |
| Dimethenamid | µg/l | max.0,10 | NMH | <0,010 |
| Dimethoate | µg/l | max.0,10 | NMH | <0,010 |
| Epoxikonazol | µg/l | max.0,10 | NMH | <0,030 |
| Fenpropidin | µg/l | max.0,10 | NMH | <0,020 |
| Fluroxypyr | µg/l | max.0,10 | NMH | <0,020 |
| Hexazinon | µg/l | max.0,10 | NMH | <0,010 |
| Chinmerak | µg/l | max.0,10 | NMH | <0,010 |
| Chloridazon-desphenyl-methyl | µg/l | max.3 | SH | <0,050 |
| Chloridazon | µg/l | max.0,3 | NMH | <0,010 |
| Chloridazon-desphenyl | µg/l | max.3 | SH | <0,030 |
| Chlorpyrifos | µg/l | max.0,10 | NMH | <0,005 |
| Chlortoluron | µg/l | max.0,10 | NMH | <0,010 |
| Chlortoluron-desmethyl | µg/l | max.0,10 | NMH | <0,020 |
| Isoproturon | µg/l | max.0,10 | NMH | <0,010 |
| Isoproturon-desmethyl | µg/l | max.0,10 | NMH | <0,020 |
| Isoproturon-monodesmethyl | µg/l | max.0,10 | NMH | <0,020 |
| Klomazon | µg/l | max.0,10 | NMH | <0,010 |
| Klopyralid | µg/l | max.0,10 | NMH | <0,030 |
| Linuron | µg/l | max.0,10 | NMH | <0,020 |
| MCPA | µg/l | max.0,10 | NMH | <0,010 |
| MCPP | µg/l | max.0,10 | NMH | <0,010 |
| Metazachlor | µg/l | max.0,10 | NMH | <0,010 |
| Metazachlor ESA | µg/l | max.2,5 | SH | <0,020 |
| Metazachlor OA | µg/l | max.2,5 | SH | <0,040 |
| Metkonazol | µg/l | max.0,10 | NMH | <0,020 |
| Metolachlor | µg/l | max.0,10 | NMH | <0,050 |
| Metolachlor ESA | µg/l | max.0,5 | SH | <0,020 |
| Metolachlor OA | µg/l | max.0,5 | SH | <0,030 |
| Metribuzin | µg/l | max.0,10 | NMH | <0,030 |
| Metribuzin desamino | µg/l | max.0,10 | NMH | <0,010 |
| Napropamid | µg/l | max.0,10 | NMH | <0,010 |

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|---|----------|----------|-----|----------|
| Pendimethalin | µg/l | max.0,10 | NMH | <0,030 |
| Pethoxamid | µg/l | max.0,10 | NMH | <0,010 |
| Prochloraz | µg/l | max.0,10 | NMH | <0,020 |
| Propamocarb | µg/l | max.0,10 | NMH | <0,030 |
| Propiconazol | µg/l | max.0,10 | NMH | <0,010 |
| Prothiokonazol | µg/l | max.0,10 | NMH | <0,050 |
| Simazin | µg/l | max.0,10 | NMH | <0,010 |
| Simazin 2-hydroxy | µg/l | max.0,10 | NMH | <0,010 |
| Spiroxamin | µg/l | max.0,10 | NMH | <0,010 |
| Tebukonazol | µg/l | max.0,10 | NMH | <0,010 |
| Terbuthylazin | µg/l | max.0,10 | NMH | <0,010 |
| Terbuthylazin-desethyl-2-hydroxy | µg/l | max.0,10 | NMH | <0,010 |
| Terbuthylazin-hydroxy | µg/l | max.0,10 | NMH | <0,010 |
| Thiacloprid | µg/l | max.0,10 | NMH | <0,010 |
| Thiofanát-methyl | µg/l | max.0,10 | NMH | <0,030 |
| Pesticidní látky celkem | µg/l | max.0,50 | NMH | 0 |
| Kyselina chloroctová | µg/l | | | <1,0 |
| Kyselina dichloroctová | µg/l | | | 0,84 |
| Kyselina trichloroctová | µg/l | | | 2,23 |
| Kyselina bromoctová | µg/l | | | <1,0 |
| Kyselina dibromoctová | µg/l | | | <0,50 |
| Halogenoctové kyseliny | µg/l | max.60 | NMH | 3,07 |
| 1,2-dichlorethan | µg/l | max.3,0 | NMH | <0,750 |
| Bromoform | µg/l | | | <0,2 |
| Bromdichlormethan | µg/l | | | 1,11 |
| Dibromchlormethan | µg/l | | | 0,11 |
| Chloroform | µg/l | max.30 | NMH | 5,41 |
| Trihalomethany | µg/l | max.50 | NMH | 6,63 |
| Tetrachlorethan | µg/l | max.10 | NMH | <0,20 |
| Trichlorethan | µg/l | max.10 | NMH | <0,10 |
| Benzen | µg/l | max.1,0 | NMH | <0,20 |
| Perfluorobutanová kyselina (PFBA) | µg/l | | | <0,0015 |
| Perfluoropentanová kyselina (PFPA) | µg/l | | | <0,0003 |
| Perfluorohexanová kyselina (PFHxA) | µg/l | | | <0,0003 |
| Perfluoroheptanová kyselina (PFHpA) | µg/l | | | <0,0003 |
| Perfluoroktanová kyselina (PFOA) | µg/l | | | <0,0003 |
| Perfluorononanová kyselina (PFNA) | µg/l | | | <0,0003 |
| Perfluorodekanová kyselina (PFDA) | µg/l | | | <0,0003 |
| Perfluoroundekanová kyselina (PFUnDA) | µg/l | | | <0,0003 |
| Perfluorododekanová kyselina (PFDoDA) | µg/l | | | <0,0003 |
| Perfluorotridekanová kyselina (PFTrDA) | µg/l | | | <0,0003 |
| Perfluorobutansulfonová kyselina (PFBS) | µg/l | | | <0,0003 |
| Perfluoropentansulfonová kyselina (PFPS) | µg/l | | | <0,0003 |
| Perfluoroheptansulfonová kyselina (PFHxS) | µg/l | | | <0,0003 |
| Perfluoroheptansulfonová kyselina (PFHpS) | µg/l | | | <0,0003 |
| Perfluoroktansulfonová kyselina (PFOS) | µg/l | | | <0,0003 |
| Perfluorononansulfonová kyselina (PFNS) | µg/l | | | <0,0003 |
| Perfluorodekansulfonová kyselina (PFDS) | µg/l | | | <0,0003 |
| Perfluoroundekansulfonová kyselina (PFUnDS) | µg/l | | | <0,001 |
| Perfluorododekansulfonová kyselina (PFDoDS) | µg/l | | | <0,0003 |

| Stanovení | Jednotka | Limit | Typ | Výsledek |
|--|----------|----------|-----|-----------------|
| Perfluorotridekansulfonová kyselina (PFTrDS) | µg/l | | | < 0,001 |
| Suma 20 PFAS | µg/l | max.0,1 | NMH | 0 |
| Bisfenol A | µg/l | max.2,5 | NMH | < 0,030 |
| Benzo(a)pyren | µg/l | max.0,01 | NMH | < 0,0050 |
| Suma PAU | µg/l | max.0,10 | NMH | 0 |

Vysvětlivky: **NMH** - nejvyšší mezní hodnota, **MH** - mezní hodnota, **DH** - doporučená hodnota, **SH** - směrná hodnota