



Ordrenr: 979824
Sagsnavn: Vester Såby vv

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Vester Såby Vandværk
Åkandevej 41
4330 Hvalsø
Att.: Kasserer Jan Sørensen

ANALYSERAPPORT

Udskrevet: 13-04-2026
Version: 1
Modtaget: 25-03-2026
Analyseperiode: 25-03-2026 -
: 13-04-2026
Ordrenr.: 979824

Sagsnavn: Vester Såby vv
Lokalitet: Vester Såby Vandværk
Prøvested: Afgang værk, 4330
Udtaget: 25.03.2026 kl. 09:03
Prøvetype: Drikkevand - Bek. 1272 af 31/10/2025, Gruppe B
Prøvetager: LAB/SKN
Kunde: Vester Såby Vandværk, Åkandevej 41, 4330 Hvalsø, Att. Kasserer Jan Sørensen

| Prøvenr.: | 22487/26 | | | |
|---|------------------|---|--|--|
| Parameter | Resultat | Enhed | Metode | Grænseværdi Afgang værk jvf. BEK 1272:2025 |
| Feltmålinger: | | | | |
| Lugt | # Ingen lugt (1) | Ingen | - | - |
| Smag | # Ingen (1) | - | - | - |
| Farve | # Ingen (1) | Ingen | - | - |
| Udseende | # Klar (1) | Ingen | - | - |
| Prøvetagning, Drikkevand | + | - | - DS/EN ISO 19458:2006, MST Manual for DRV version 5, 2021, DS/ISO 5667-5:2006 | - |
| pH ved prøvetagning | 7.7 | pH | DS/EN ISO 10523:2012 | - |
| Temperatur ved prøvetagning | 11.2 | °C | - | - |
| Ledningsevne v. ptagning | 80 | mS/m | DS/EN 27888:2003 | - |
| Iltindhold v. ptagning | 10.1 | mg/l | DS/EN ISO 5814:2012 | - |
| Laboratoriets målinger: | | | | |
| Intestinale Enterokokker | <1 | cfu/100 ml | DS/EN ISO 7899-2:2000 | - |
| Kimtal ved 22 °C | <1 | cfu/ml | DS/EN ISO 6222:2000/Till.1:2002 | - |
| Kimtal ved 37 °C | <1 | cfu/ml | DS/EN ISO 6222:2000/Till.1:2002 | - |
| Coliforme bakterier | <1 | cfu/100 ml | DS/EN ISO 9308-1:2014/A1:2017 | - |
| E. Coli | <1 | cfu/100 ml | DS/EN ISO 9308-1:2014/A1:2017 | - |
| Turbiditet | 0.10 | FNU | DS/EN ISO 7027-1:2016 | - |
| Hårdhed, total | 23 | 0dH | DS 250:1973 Appendix, beregning | - |
| Mangan, Mn | <0.0020 | mg/l | DS/EN ISO 11885:2009 | - |
| Calcium, Ca ⁺⁺ | 150 | mg/l | DS/EN ISO 11885:2009 | - |
| Magnesium, Mg ⁺⁺ | 13 | mg/l | DS/EN ISO 11885:2009 | - |
| Kalium, K ⁺ | 5.8 | mg/l | DS/EN ISO 11885:2009 | - |
| Natrium, Na ⁺ | 20 | mg/l | DS/EN ISO 11885:2009 | - |
| Jern, Fe | 0.014 | mg/l | DS/EN ISO 11885:2009 | - |
| Ammonium+ammoniak, NH ₄ ⁺ | 0.0072 | mg/DS/EN ISO 15923-1:2024+DS 224:1975,MOD | - | - |
| Nitrit, NO ₂ ⁻ | 0.0017 | mg/l | DS/EN ISO 15923-1:2024 | < 0,10 mg/l (gælder hvis værdi på ledningsnet >0,1 Tjek ledningsnet) |
| Nitrat, NO ₃ ⁻ | 0.36 | mg/l | DS/EN ISO 15923-1:2024 + beregning | - |
| Total phosphor, P | 0.0098 | mg/l | DS/EN ISO 6878 Del 7:2004 + DS/EN ISO 15681-2:2018 | - |
| Chlorid, Cl ⁻ | 48 | mg/l | DS/EN ISO 15923-1:2024 | - |
| Fluorid, F ⁻ | 0.19 | mg/l | DS 218:1975,MOD | - |
| Sulfat, SO ₄ ⁻⁻ | 97 | mg/l | DS/EN ISO 15923-1:2024 | - |
| Hydrogencarbonat, HCO ₃ ⁻ | 380 | mg/l | DS/EN ISO 9963-1:1996 | - |
| Aggressiv kuldioxid, CO ₂ | <5 | mg/l | DS 236:1977 | - |
| Farvetal, Pt | 2.8 | Pt mg/l | DS/EN ISO 7887 C:2012 | - |

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Tegnforklaring, Resultat:
i.p.: Ikke påvist, -: analysen er ikke udført
i rapporten betyder ikke akkrediteret



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| Inddampningsrest | 560 | mg/l | DS 204:1980 |
| Methan, CH4 | <0.010 | mg/l | AK129 - HS GC/FID |
| NVOC | 2.0 | mg/l | DS/EN 1484:1997+SM 5310B:2014 |
| Hydrogensulfid, H2S | 0.014 | mg/l | DS 278:1976, Auto, Mod + beregning |
| HS drikkevand | | - | DS/EN ISO 10301:2000 |
| Benzen | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| Trichlormethan (Chloroform) | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| 1,1,1-trichlorethan | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| 1,1,2-trichlorethan | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| Trichlorethylen | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| Tetrachlorethylen | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| 1,1-dichlorethylen | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| trans-1,2-dichlorethylen | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| cis-1,2-dichlorethylen | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| 1,2-dichlorethan | <0.020 | µg/l | DS/EN ISO 10301:2000 |
| Dichlormethan | <0.10 | µg/l | DS/EN ISO 10301:2000 |
| Pesticider, Drikkevand grundpakke LC/MS | | - | -- LC/MS/MS |
| Pesticider, Drikkevand grundpakke GC/MS | | - | -- GC/MS |
| 2,6-DCPP (2-(2,6-dichlorphenoxypropionsyre)), 2,6-dichlorprop | <0.010 | µg/l | AK78 - LC/MS/MS |
| 4-CPP, (4-Chlorprop) | <0.010 | µg/l | AK78 - LC/MS/MS |
| Aminomethylphosphonsyre, AMPA | <0.010 | µg/l | AK144 - LC/MS/MS |
| Atrazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| Bentazon | <0.010 | µg/l | AK78 - LC/MS/MS |
| 2,6-Dichlorbenzamid (BAM) | <0.010 | µg/l | AK78 - LC/MS/MS |
| ETU (Ethylentiourea) | <0.010 | µg/l | AK78 - LC/MS/MS |
| 2,6-dichlorbenzoesyre | <0.010 | µg/l | AK78 - LC/MS/MS |
| Desphenyl-chloridazon, DPC | <0.010 | µg/l | AK78 - LC/MS/MS |
| Imazalil | <0.010 | µg/l | AK78 - LC/MS/MS |
| Methyl-desphenyl-chloridazon | <0.010 | µg/l | AK78 - LC/MS/MS |
| 4-nitrophenol | <0.010 | µg/l | AK78 - LC/MS/MS |
| 2,4-dichlorphenol | <0.010 | µg/l | AK158 - GC/MS |
| Desethylatrazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| Desethyl-desisopropylatrazin (DEIA) | <0.010 | µg/l | AK78 - LC/MS/MS |
| Desethyl-hydroxy-atrazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| Desethylterbutylazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| Desisopropylatrazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| Desisopropyl-hydroxy-atrazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| Dichlobenil | <0.010 | µg/l | AK158 - GC/MS |
| Dichlorprop(2,4-DP) | <0.010 | µg/l | AK78 - LC/MS/MS |
| Didealkyl-hydroxy-atrazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| Glyphosat | <0.010 | µg/l | AK144 - LC/MS/MS |
| Hexazinon | <0.010 | µg/l | AK78 - LC/MS/MS |
| Hydroxyatrazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| Hydroxysimazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| MCPA | <0.010 | µg/l | AK78 - LC/MS/MS |
| Mechlorprop(MCPP) | <0.010 | µg/l | AK78 - LC/MS/MS |
| Metamitron-desamino | <0.010 | µg/l | AK78 - LC/MS/MS |
| PPU (IN 70941), (Nedbr. af Rimsulfuron) | <0.010 | µg/l | AK78 - LC/MS/MS |
| Simazin | <0.010 | µg/l | AK78 - LC/MS/MS |
| TFMP | <0.010 | µg/l | AK78 - LC/MS/MS |
| Pentachlorbenzen | <0.010 | µg/l | AK158 - GC/MS/SIM |
| N,N-Dimethylsulfamid (DMS) | 0.058 | µg/l | AK207 - LC/MS/MS |
| Chlorothalonilamid-sulfonsyre (R417888) | <0.0050 | µg/l | AK78 - LC/MS/MS |
| Pesticider, DRV BEK 1272:2025 | | - | -- LC/MS/MS |

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| Alachlor ESA | <0.010 | µg/l | AK78 - LC/MS/MS |
| Dimethachlor ESA | <0.010 | µg/l | AK78 - LC/MS/MS |
| Dimethachlor OA (CGA 50266) | <0.010 | µg/l | AK78 - LC/MS/MS |
| Metazachlor ESA | <0.010 | µg/l | AK78 - LC/MS/MS |
| Metazachlor OA | <0.010 | µg/l | AK78 - LC/MS/MS |
| Propachlor ESA | <0.010 | µg/l | AK78 - LC/MS/MS |
| t-Sulfinyleddikesyre (Acetochlor SAA) | <0.010 | µg/l | AK78 - LC/MS/MS |
| CGA 369873 (Dimethachlor metab.) | <0.010 | µg/l | AK78 - LC/MS/MS |
| [(2,6-Dimethylphenyl)(2-sulfoacetyl)amino]eddikesyre | <0.010 | µg/l | AK78 - LC/MS/MS |
| Metaldehyd | <0.010 | µg/l | AK78 - LC/MS/MS |
| Monuron | <0.010 | µg/l | AK78 - LC/MS/MS |
| 4-Bis-amido-3,5,6-trichlorobenzenesulfonat (R471811) (Nedbr. af Chlorothalonil) | <0.010 | µg/l | AK78 - LC/MS/MS |
| 6-(tert-Butylamino)-1,3,5-triazine-2,4-diol (CGA324007, LM5, nedbr. af Terbutylazin) | <0.010 | µg/l | AK78 - LC/MS/MS |
| 4-(tert-Butylamino)-6-hydroxy-1-methyl-1,3,5-triazin-2(1H)-one (SYN545666, LM6, nedbr. af Terbutylazin) | <0.010 | µg/l | AK78 - LC/MS/MS |
| 6-Hydroxy-7,7-dimethyl-6,8-dihydroimidazo[1,2-a][1,3,5]triazine-2,4-dion (LM3) | <0.010 | µg/l | AK78 - LC/MS/MS |
| 2,6-dichlorphenol | <0.010 | µg/l | AK158 - GC/MS |
| 1,2,4-triazol | <0.010 | µg/l | AK207 - LC/MS/MS |

Kommentar

Ingen kommentar

Helle Hornemann

Kopimodtagere:

Lars Gebhard, ----

Lejre Kommune Teknisk Forvaltning, Møllebjergvej 4, 4330 Hvalsø