

**ANALYSERAPPORT 587072**

Version: 1
 Sagsnr:
 Rekv. nr:
 Genereret: 08.07.2026
 Bilag:

Askov Vandværk A.M.B.A.

Møllevej 12A, Askov
 6600 Vejen

LAB nr:	26-19467, Prøve nr. 731098	Prøvetager:	KJJ/JRM, SGS Analytics Denmark A/S				
Prøvemærkning:		Prøvetagningsmetode:	M-0061 DS/ISO 5667 Flushprøve				
Prøvetype:	Råvandskontrol - Boringskontrol	Prøvetagningsperiode:	18.06.2026 09:15 - 18.06.2026 09:30				
Prøvested:	Askov Vandværk, DGU 132.637	Prøvetagningssted:	Boring				
Grænseværdier:	Miljøministeriet, BEK nr. 1272 af 31.10.2025	Analyseperiode:	18.06.2026 - 08.07.2026				
Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
Temperatur	9.2 °C	-	-		0.1	TERMOMETER	10%
pH	7.4 pH	7	8.5		0.05	M-0010 DS/EN/ISO 10523:2012	10%
Ledningsevne	49 mS/m	30	250		0.5	M-0009 DS 27888:2003	10%
Ilt	0.7 mg/L	5	-	MIN	0.1	M-0064 DS/EN/ISO 5814:2012	10%
NVOC	0.7 mg/L	-	4		0.1	M-0097 DS/EN 1484	10%
Calcium	82.2 mg/L	-	200		0.05	M-0139 RefM018/ICP	10%
Magnesium	4.18 mg/L	-	50		0.05	M-0139 RefM018/ICP	10%
Hårdhed	12.5 °dH	-	-		0.05	Beregning	10%
Natrium	14 mg/L	-	175		0.3	M-0139 RefM018/ICP	10%
Kalium	1.43 mg/L	-	-		0.05	M-0139 RefM018/ICP	10%
Ammonium	0.08 mg/L	-	0.05	MAX	0.02	M-0014 DS 224	10%
Jern	1.10 mg/L	-	0.2	MAX	0.002	M-0139 RefM018/ICP	10%
Mangan	0.208 mg/L	-	0.05	MAX	0.001	M-0139 RefM018/ICP	10%
Bicarbonat HCO ₃	220 mg/L	-	-		0.5	M-0006 DS 256	10%
Aggressiv CO ₂	<5 mg/L	-	2		5	M-0004 DS 236	10%
Klorid	21 mg/L	-	250		0.5	M-0018.DS/ENISO10304	10%
Sulfat	40 mg/L	-	250		0.5	M-0018 DS/ENISO10304	10%
Nitrat	<0.3 mg/L	-	50		0.3	M-0018 DS/ENISO10304	10%
Nitrit	<0.001 mg/L	-	0.01		0.001	M-0015 DS/EN 26777:2003	10%
Total-P	0.06 mg/L	-	0.15		0.01	M-0020 DS 292	10%
Fluorid	0.14 mg/L	-	1.5		0.05	M-0018 DS/ENISO10304	15%
Arsen	0.19 µg/L	-	5		0.03	M-0140 RefM018/ICP-MS	10%
Barium	101 µg/L	-	700		1	M-0140 RefM018/ICP-MS	10%
Bor	0.02 mg/L	-	1		0.01	M-0140 RefM018/ICP-MS	20%
Nikkel	<0.03 µg/L	-	20		0.03	M-0140 RefM018/ICP-MS	10%
Cobalt	<0.05 µg/L	-	5		0.05	M-0140 RefM018/ICP-MS	10%
Ekstra analyser		-	-			-	-
Methan	<0.01 mg/L	-	0.01		0.01	#HS-GC-FID DANAK 361	20%
Svovlbrinte	<0.01 mg/L	-	0.05		0.01	M-0098 DS 278:1976	10%

Bemærkninger:

Der er ikke fastsat krav til råvand. Grænseværdier for forbrugers taphane er vist til orientering.

Analyserapporten må kun gengives i uddrag, hvis den enten er offentlig tilgængelig, eller hvis laboratoriet har godkendt uddraget.

Resultaterne gælder udelukkende for de analyserede prøver.



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LAB nr:	26-19468, Prøve nr. 731099	Prøvetager:	KJ, SGS Analytics Denmark A/S
Prøvemærkning:		Prøvetagningsmetode:	M-0061 DS/ISO 5667 Flushprøve
Prøvetype:	Råvandskontrol - VOC-kontrol	Prøvetagningsperiode:	18.06.2026 09:15 - 18.06.2026 09:30
Prøvested:	Askov Vandværk, DGU 132.637	Prøvetagningssted:	Boring
Grænseværdier:	Miljøministeriet, BEK nr. 1272 af 31.10.2025	Analyseperiode:	18.06.2026 - 08.07.2026

Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
Chloroform	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	20%
Dichlormethan	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	30%
1.2-Dichlorethan	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	30%
Trichlorethen	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	30%
Tetrachlorethen	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	30%
1.1-Dichlorethylen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	30%
Cis-1.2-Dichlorethen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	30%
Trans-1.2-Dichlorethen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	30%
1.1.1-Trichlorethan	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	30%
1.1.2-Trichlorethan	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	30%
1.1.1.2-Tetrachlorethan	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
1.1.2.2-Tetrachlorethan	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	30%
Sum af chlorerede opløsningsmidler	Ej påvist µg/L	-	3			*Beregning	-
Benzen	<0.02 µg/L	-	1		0.02	M-0131 GC-MS	20%
Toluen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
Ethylbenzen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
o-xylen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
m+p-xylen	<0.02 µg/L	-	-		0.02	M-0131 GC-MS	20%
Naphthalen	<0.1 µg/L	-	-		0.1	M-0131 GC-MS	30%

Bemærkninger:

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LAB nr: 26-19469, Prøve nr. 731100
Prøvemærkning:
Prøvetype: Råvandskontrol - Pesticidkontrol
Prøvested: Askov Vandværk, DGU 132.637
Grænseværdier: Miljøministeriet, BEK nr. 1272 af 31.10.2025

Prøvetager: KJ, SGS Analytics Denmark A/S
Prøvetagningsmetode: M-0061 DS/ISO 5667 Flushprøve
Prøvetagningsperiode: 18.06.2026 09:15 - 18.06.2026 09:30
Prøvetagningssted: Boring
Analyseperiode: 18.06.2026 - 08.07.2026

Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
LM1 (6-Amino-1,3,5-triazin-2,4.-diol)	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
LM4 (N-[4-(ethylamino)-6-hydroxy-1,3,5-triazin-...	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
LM2 (N-(4-amino-6-hydroxy-1,3,5-triazin-2-yl)-2...	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
DEET (Diethyltoluamid)	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
DMSA (N,N-dimethylsulfamidsyre)	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
CGA42447 (2,6-dimethylacetanilid)	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
Pentachlorbenzen	<0.01 µg/L	-	0.1		0.01	*M-0208 GC-MS	30%
PPU (IN70941)	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
LM3 (6-Hydroxy-7,7-dimethyl-6,8-dihydroimidazo[...	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
LM5 (6-(tert-Butylamino)-1,3,5-triazine-2,4-diol)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
LM6 (4-(tert-Butylamino)-6-hydroxy-1-methyl-1,3...	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
R471811 (4-Bis-amido-3,5,6-trichlorobenzenesulf...	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
Imazalil	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Metaldehyd	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Metamitron-desamino	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
TFMP (5-trifluoromethyl-2-(1H) pyridon)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Monuron	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
CGA369873 (2,6-Dimethyl-phenylcarbamoyl)-methan...	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
CGA373464 ([[(2,6-Dimethylphenyl)(2-sulfoacetyl)...	<0.01 µg/L	-	0.1		0.01	*M-0165 LC-MS-MS	30%
t-Sulfinyleddikesyre	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Trifluoreddikesyre (TFA)	<0.05 µg/L	-	9		0.05	*LC-MS/MS	30%
Alachlor ESA	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Dimethachlor ESA	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Dimethachlor OA	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Metazachlor ESA	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Metazachlor OA	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Propachlor ESA	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Chlorothalonil-amidsulfonsyre	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
1,2,4-Triazol	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
DMS (N,N-Dimethylsulfamid)	0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Chloridazon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Desphenyl-chloridazon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Methyl-desphenyl-chloridazon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
2,4 D	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Atrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Bentazon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Dichlorprop	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
ETU (Ethylenthiourea)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Hexazinon	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Mechlorprop	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Metribuzin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Simazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
2,6-Dichlorbenzoylsyre	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
2,4-Dichlorphenol	<0.01 µg/L	-	0.1		0.01	M-0100 LC-MS	30%
4CPP (2-(4-chlorphenoxy)propionsyre)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
2,6-DCPP (2-(2,6-dichlorphenoxy-propionsyre)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
4-Nitrophenol	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
BAM (2,6-dichlorbenzamid)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%

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Resultaterne gælder udelukkende for de analyserede prøver.



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Analyseparameter	Resultat	Min	Max	Udenfor	D.L.	Metode/Reference	+/-
DEIA (Desethyl-desisopropyl-atrazin)	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Desethyl-atrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Desisopropyl-atrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Didealkyl-hydroxy-atrazin	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Metribuzin-desamino-diketo	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Metribuzin-diketo	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Metaxyl	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
CGA62826 (N-(2,6-dimethylphenyl)-N-(Methoxyacet...	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
CGA108906 N-(2-carboxy-6-methylphenyl) N-(meth...	<0.01 µg/L	-	0.1		0.01	M-0165 LC-MS-MS	30%
Glyphosat	<0.01 µg/L	-	0.1		0.01	M-0166 LC-MS-MS	30%
AMPA (Aminomethylphosphorsyre)	<0.01 µg/L	-	0.1		0.01	M-0166 LC-MS-MS	30%
Aldrin	<0.01 µg/L	-	0.03		0.01	M-0208 GC-MS	30%
Dieldrin	<0.01 µg/L	-	0.03		0.01	M-0208 GC-MS	30%
Heptachlor	<0.01 µg/L	-	0.03		0.01	M-0208 GC-MS	30%
Heptachlorepoxyd (sum af cis+trans)	<0.01 µg/L	-	0.03		0.01	M-0208 GC-MS	30%

Bemærkninger:

Der er ikke fastsat krav til råvand. Grænseværdier for forbrugers taphane er vist til orientering.

Rekvirent: Askov Vandværk A.M.B.A.
Kopi: Danmarks Miljøportal, Vejen Kommune

Nørresundby d. 08.07.2026

Forklaring:

D.L.: Detektionsgrænse

<: Mindre end

*: Ikke omfattet af akkrediteringen

+/-: Total ekspanderet usikkerhed (2x total RSD%)

>: Større end

#: Akkrediteret af underleverandør

Annette Neve Batsberg

Annette Neve Batsberg, Quality/Reviewer

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