

Příloha č. 3A2: ROZSAH POŽADOVANÝCH ANALÝZ PODZEMNÍ VODY NA PODZIM 2022

Metaindikátor	Ukazatel	CAS	Mez stanovitelnosti	Jednotky	Akreditace	Podzim 2022 - počet analýz	Podzim SČ	Podzim StČ	Podzim oČ	Podzim ZČ	Podzim VČ	Podzim SM	Podzim JM	Skupina
CC0035	amonné ionty	14798-03-9	0.05	mg/l	1	698	109	58	91	90	137	97	116	FCHR
BA0105	celková mineralizace			mg/l	0	0	0	0	0	0	0	0	0	FCHR
CD0050	draslík	7440-09-7	1	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CC0045	dusičnaný	14797-55-8	1	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CC0040	dusičnaný	14797-55-0	0.005	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CD0015	fluordý	16894-48-8	0.05	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CC0070	fosforečnaný	14265-44-2	0.05	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CD0065	hořčík	7439-95-4	1	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CB0025	hydrogenuhličitaný	71-52-3	1	mg/l	0	698	109	58	91	90	137	97	116	FCHR
CA0010	chemická spotřeba kyslíku manganistanem		0.5	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CD0000	chloridy	16887-00-6	4	mg/l	1	698	109	58	91	90	137	97	116	FCHR
BA0015	konduktivita v laboratoři		2	mS/m	1	698	109	58	91	90	137	97	116	FCHR
BA0010	konduktivita v terénu		2	mS/m	1	698	109	58	91	90	137	97	116	FCHR
CD0010	křemičitaný	15593-90-5	0.5	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CB0050	kyselinná neutralizační kapacita do pH 4,5		0.05	mmol/l	1	698	109	58	91	90	137	97	116	FCHR
CB0060	kyselinná neutralizační kapacita do pH 8,3		0.05	mmol/l	1	698	109	58	91	90	137	97	116	FCHR
CA0000	kyslík rozpuštěný		0.2	mg/l	1	698	109	58	91	90	137	97	116	FCHR
BA0040	oxidačně redukční potenciál v terénu			mV	1	698	109	58	91	90	137	97	116	FCHR
BA0005	pH vody v laboratoři				1	698	109	58	91	90	137	97	116	FCHR
BA0000	pH vody v terénu				1	698	109	58	91	90	137	97	116	FCHR
AA0020	sediment			stupně	0	698	109	58	91	90	137	97	116	FCHR
CD0005	sířany	14808-79-8	5	mg/l	1	698	109	58	91	90	137	97	116	FCHR
CD0045	sodík	7440-23-5	1	mg/l	1	698	109	58	91	90	137	97	116	FCHR
BA0035	teplota vody v terénu			°C	1	698	109	58	91	90	137	97	116	FCHR
CD0075	tvrdost celková		0.05	mmol/l	0	698	109	58	91	90	137	97	116	FCHR
CB0020	uhlíkatý			mg/l	0	698	109	58	91	90	137	97	116	FCHR
CB0010	uhlík rozpuštěný organický			mg/l	1	698	109	58	91	90	137	97	116	FCHR
CD0060	vápník	7440-70-2	1	mg/l	1	698	109	58	91	90	137	97	116	FCHR
BA0044	zákal v terénu			NTU	1	698	109	58	91	90	137	97	116	FCHR
CB0065	zásadová neutralizační kapacita do pH 4,5		0.05	mmol/l	1	698	109	58	91	90	137	97	116	FCHR
CB0055	zásadová neutralizační kapacita do pH 8,3		0.05	mmol/l	1	698	109	58	91	90	137	97	116	FCHR
DA0001	antimon po filtraci	7440-36-0	1	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0006	arsen po filtraci	7440-38-2	1	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0011	barium po filtraci	7440-39-3	5	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0016	beryllium po filtraci	7440-41-7	0.1	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0021	bor po filtraci	7440-42-8	25	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0026	hlínik po filtraci	7429-90-5	2	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0042	chrom celkový po filtraci	7440-47-3	50	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0047	kadmium po filtraci	7440-43-9	0.2	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0051	kobalt po filtraci	7440-48-4	1	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0056	litium po filtraci	7439-83-2	10	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0065	mangan celkový po filtraci	7439-96-5	0.02	mg/l	1	0	0	0	0	0	0	0	0	kovy
DA0080	měď po filtraci	7440-50-8	2	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0086	molybden po filtraci	7439-98-7	2	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0092	nikl po filtraci	7440-02-0	2	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0096	olovo po filtraci	7439-92-1	0.5	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0101	rtuť po filtraci	7439-97-6	0.05	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0106	sečen po filtraci	7432-49-2	5	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0111	stroncium po filtraci	7440-24-6	5	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0160	uran po filtraci	7440-61-1	10	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0121	vanad po filtraci	7440-62-2	10	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0127	zinek po filtraci	7440-66-6	10	µg/l	1	0	0	0	0	0	0	0	0	kovy
DA0145	železo celkové po filtraci	7439-89-6	0.05	mg/l	1	0	0	0	0	0	0	0	0	kovy
FE0735	2,4,5-T	93-76-5	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0330	94-75-7	94-75-7	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0740	2,4-DP (dichlorprop)	120-36-5	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0952	2,6-dichlorbenzamid	2008-58-4	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE2120	2-amino-N-(isopropyl)benzamid	30391-89-0	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0363	2-chlor-2,6-diethylacetanilid	6967-29-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE5270	3,4-dichlorfenyl močovina (DCPU)	2327-02-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0836	3-hydroxykarbolfuran	16655-82-6	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0750	acetochlor	142363-53-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0751	acetochlor ESA	187022-11-3	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0752	acetochlor OA	194992-44-4	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0360	alachlor	15972-60-8	0.005	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0362	alachlor ESA	142363-53-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0361	alachlor OA	171262-17-2	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE2005	atrazin	1610-17-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0365	atrazin	1912-24-9	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1997	atrazin 2-hydroxy	2163-68-0	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0370	atrazin desetýl	6190-65-4	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1998	atrazin desetýl desisopropyl	3397-62-4	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1995	atrazin desisopropyl	1007-28-9	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0770	azoxystrobin	131860-33-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0780	berlazon	25057-89-0	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0783	berlazon methyl	61692-45-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0805	bromacil	314-40-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0815	bromoxynil	1689-84-5	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0895	cyprokonazol	94361-06-5	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0910	desmetryn	1014-69-3	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0920	diazinon	333-41-5	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0925	dicamba	1918-00-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0950	dichlofenil	1194-85-6	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0190	dichlorimid	37764-25-3	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0965	dimethachlor	50563-36-5	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0968	dimethachlor CGA 369873		0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0966	dimethachlor ESA	CASID30748	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0967	dimethachlor OA	1086384-49-7	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0970	dimethenamid	87674-68-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0972	dimethenamid ESA	205539-58-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0973	dimethenamid OA	380412-59-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0070	dimethoát	60-51-5	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1530	dimethomorf	110488-70-5	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0460	diuron	330-54-1	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0496	diuron desmethyl (DCPMU)	3567-62-2	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1540	epoxykonazol	133855-98-8	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0995	ethofumesát	26225-79-6	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1005	fenatrol	60168-88-9	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1

FE1140	kresoxim methyl	143390-89-0	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0875	kyanazin	21725-46-2	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0405	linarol	2164-08-1	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0470	linuron	330-55-2	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1145	MCPA	94-74-6	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1150	MCPB	94-81-5	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1155	MCPP (mecoprop)	93-65-2	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1160	metaxyl	57837-19-1	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1165	metamifron	41394-05-2	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1170	metazachlor	67129-08-2	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE5212	metazachlor ESA	172960-62-2	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE5211	metazachlor OA	1231244-60-2	0.1	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0475	methabenzthiazuron	18691-97-9	0.1	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0130	methamidofos	10265-92-6	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0135	methidathion	950-37-8	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1750	methoxyfenozid	161950-58-4	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1175	metolachlor	125116-23-6	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0480	metobromuron	3060-89-7	0.04	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0455	metolachlor	51218-45-2	0.01	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0456	metolachlor ESA	171118-09-5	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0457	metolachlor OA	152019-73-3	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0485	metoxuron	19937-59-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0140	metribuzin	21087-64-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0143	metribuzin desamino	35045-02-4	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0144	metribuzin desamino diketo	82236-30-3	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0142	metribuzin diketo	56507-37-0	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1780	metsulfuron methyl	74223-64-6	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0490	monolinuron	1746-81-2	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1785	napropamid	15299-99-7	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1190	nicosulfuron	111991-09-4	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE2044	petoxamid	106700-29-2	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE2045	petoxamid ESA		0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1815	pikloram	1918-02-1	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1235	pirimikarb	23103-98-2	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0410	prometryn	7287-19-6	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1255	propachlor	1918-16-7	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1256	propachlor ESA	947601-88-9	0.1	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1257	propachlor OA	70628-36-3	0.1	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1835	propaquizafop	111479-05-1	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1260	propikonazol	60207-90-1	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1845	propoxykarbazon-natrium	181274-15-7	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1265	propyzamid	23950-58-5	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1865	pyrimethanil	53112-28-0	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1870	quinnerac	90717-03-6	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1267	quinoxalin 6-chlor-2,3-dihydroxy	6639-79-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1286	quizafop	76578-12-6, 89377-28-9	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1290	rimsulfuron	122831-48-0	0.1	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0420	simazin	122-34-9	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0421	simazin 2-hydroxy	2599-11-3	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1895	sulfosulfuron	141776-32-1	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1295	tebukonazol	107534-96-3	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0450	terbutyliazin	5915-41-3	0.01	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0452	terbutyliazin 2-hydroxy	86753-07-9	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0451	terbutyliazin desethyl	30125-63-4	0.01	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0449	terbutyliazin desethyl 2-hydroxy	66753-06-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE0425	terbutryn	886-50-0	0.02	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1925	thiamethoxam	153719-23-4	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1300	thifensulfuron methyl	79277-27-3	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1305	thifensid-methyl	23864-05-8	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1320	triasulfuron	43121-43-3	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1325	triasulfuron	55219-65-3	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0160	trialat	2303-17-5	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1935	triasulfuron	82097-50-5	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1955	triflufenuron methyl	101200-48-0	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0315	triflorin	26644-46-2	0.05	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FE1340	triflorkonazol	131983-72-7	0.03	µg/l	1	415	43	38	50	59	86	60	79	pesticidy - 1
FB0116	aminomethyl fosforečná kyselina (AMPA)	1086-51-0	0.04	µg/l	2	0	0	0	0	0	0	0	0	pesticidy - 2
FB0115	glyfosát	1071-83-6	0.03	µg/l	2	0	0	0	0	0	0	0	0	pesticidy - 2
FE0216	2,6-dichloranilin	608-31-1	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3140	atenolol	29122-68-7	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3099	bezafibrát	41859-67-0	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3015	ciprofloxacín	85721-33-1	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE1385	diklofenak	15307-96-5	0.04	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3177	fluoxetin	54910-89-3	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3240	furosemid	54-31-9	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3250	gabapentin	60142-96-3	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3098	gemfibrozil	25812-30-0	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3242	hydrochlorthiazid	58-93-5	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3247	chloramfenikol	56-75-7	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE1365	ibuprofen	15687-27-1	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3105	ketocetol	66108-05-0	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3102	opamidol	60166-93-0	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3104	opromid	73334-07-3	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE1395	karbamazepin	298-46-4	0.01	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE1398	karbamazepin 10,11-dihydro-10-hydroxy	29331-92-8	0.03	µg/l	2	0	0	0	0	0	0	0	0	léčiva
FE1397	karbamazepin 10,11-dihydroxy	3564-73-6	0.03	µg/l	2	0	0	0	0	0	0	0	0	léčiva
FE3057	ketoprofen	22071-15-4	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3100	ketifen	58-08-2	0.05	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3042	inkomycin	154-21-2	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3193	metoprolol	51384-51-1	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3095	naproxen	22204-53-1	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE1800	paracetamol	103-90-2	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3101	paraxantin	611-59-6	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3210	sertralín	79617-96-2	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3065	benzol(a)antracen	57-68-1	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE1400	sulfamethoxazol	723-46-6	0.05	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3215	tramadol	27203-92-5	0.03	µg/l	1	0	0	0	0	0	0	0	0	léčiva
FE3080	trimethoprim	738-70-5	0.03	µg/l	1	0	0	0	0					

