

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
13/02/2007	14	7.69	666		< 0.1	< 0.04	9		0.68	26	18	18	< 0.1	51	18	10	2	0.009	0.004		2		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 2, Ba 17, Ni 2 mcg/l
24/07/2007	15.9	7.24	661		< 0.1	< 0.04	10		0.64	26	21	20	< 0.1	85	20	15	1.7	0.006	0.005		2		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 3, Ba 18 mcg/l
15/10/2007	14.9	7.3	606		< 0.1	< 0.04	9		0.52	24	19	18	< 0.1	77	20	10	1	0.009	0.005		2		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1, Ba 19 mcg/l
04/03/2008	14.7	7.4	591		0.13	< 0.04	11		0.52	24	18	18	< 0.1	75	21	10	1.5	0.01	0.006		2		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 5, Ba 20, Ni 1 mcg/l
04/06/2008	15.1	7.62	572		< 0.1	< 0.04	9		0.72	24	17	19	< 0.1	76	20	9	1.5	0.005	0.003		1		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1.4, Ba 18 mcg/l
21/10/2008	15	7.5	603		< 0.1	< 0.04	11		0.72	24	18	18		73	19	9	1.5	0.006	0.004		1		< 0.5	< 1.7	Lab. Acs m Agam - Al 1, Va 2 mcg/l
18/02/2009	13,5	7,55	616		< 0.1	< 0.04	11		1	27	18	19		73	19	6	1,5	0.005	0.006		1		< 0.5	< 1.3	Lab. Acs m Agam - Al 2, Zn 9, Se 2, Va 3 mcg/l
14/07/2009	17,3	7,5	587		< 0.1	< 0.04	12		0,76	26,5	18	20		95	24	12	2	0.016	0.007		3		< 0.5	< 1.2	Lab. Acs m Agam - Al 6, Zn 15, Se 2, Va 3 mcg/l
09/12/2009	14	7,57	618		0	< 0.04	11		0.8	25	17	19		78	21	9	1,6	0.025	0.006		2		< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 18, Se 2, Va 4 mcg/l
16/03/2010	14,2	7,52	618		< 0.1	< 0.04	11		0,65	25	17	19		83	21	10	1,8	0.008	0.007		3		< 0.5	< 1.5	Lab. Acs m Agam - Al 6, Zn 10, Se 2, Va 5 mcg/l
18/05/2010	15,8	7,52	634		< 0.1	< 0.04	11		0,8	26	17	19		80	22	10	1,7	0.007	0.008		2		< 0.5	< 1.5	Lab. Acs m Agam - Al 3, Zn 10, Ni 1, Va 6 mcg/l
08/09/2010	16,2	7,48	584		< 0.1	< 0.04	11		0,6	25	19	19		83	21	11	1,7	0.009	0.004		2		< 0.5	< 1.5	Lab. Acs m Agam - Al 4, Zn 18, Se 4 mcg/l
13/12/2010	12,5	7,61	606		0	< 0.04	11		1	23,5	16	18		79	20	9	2	0.004	0.003		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 5, Va 4 mcg/l
04/04/2011	15,2	7,51	645		0	< 0.04	12		1	26	16	19		82	22	9	2	0.039	0.008		3	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 11, Va 2 mcg/l
20/06/2011	17,2	7,36	715		0	< 0.04	18		0,44	29	23	25		100	21	12	2	0.005	0.003		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 7, Se 1 mcg/l
19/03/2012	14,5	7,55	607		< 0.1	< 0.04	13		0,6	25	16	19		84	22	9	1	0.033	0.006		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 1, Zn 13, Se 1, Va 1 mcg/l
12/06/2012	16,1	7,51	625		< 0.1	< 0.04	12		0,72	25	16	17		85	23	10	2	0.106	0.012		2	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 3, Zn 39, Se 1, Va 2 mcg/l
24/09/2012	15,7	7,51	579		< 0.1	< 0.04	13		0,68	29	17	19		85	23	10	2	0.013	0.007		2	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 1, Zn 12, Se 2, Va 2 mcg/l
25/03/2013	13,7	7,52	603		< 0.1	< 0.04	14		0,56	26	18	20		81	23	10	2	0.009	0.009		2	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 5, Zn 7, As 1, Ni 0.3, Sb 1, Se 3, Va 3 mcg/l
15/07/2013	16,9	7,36	652		< 0.1	< 0.04	18		0,8	27	27	23		92	20	13	2	0.009	0.003		1	< 0.04	< 0.03	< 0.7	Lab. Acs m Agam - Zn 4, As 1, Se 1, Va 7 mcg/l
14/10/2013	15,4	7,49	575		< 0.1	< 0.04	16		0,64	25	19	22		84	21	9	2	0.007	0.006		2	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 1, Zn 6, As 1, Se 2, Va 3 mcg/l
09/12/2013	12				< 0.1	< 0.04	15		0,52	28	19	21		83	23	9	2	0.006	0.006		2	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 1, Zn 8, As 1, Se 1, Va 2 mcg/l
10/03/2014	14,8	7,69	572		< 0.1	< 0.04	16		1	25	20	22		88	23	10	2	0.011	0.007		2	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 7, Zn 7, Se 2, Va 6 mcg/l
28/05/2014	15,5	7,72	651		< 0.1	< 0.04	16		1	27	19	22		90	22	11	1	0.008	0.007		2	< 0.04	< 0.03	2	Lab. Acs m Agam - Al 2, Zn 8, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acs m Agam

Monza

1 - 045

Brianzacque (ex Acsm Agam)

Via Grassi

Tipo: Pa

Prof.(m): 160

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmnci. metano	Mnbrdicl. metano	Solventi totali	Note
13/02/2007		< 0.11	< 0.26	< 0.02	< 0.17	0.3					0.3	Lab. Acsm Agam - altri solventi < limite strum.
24/07/2007		< 0.11	< 0.26	< 0.02	0.4	0.5					0.9	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2007		< 0.11	< 0.26	< 0.02	0.2	0.5					0.7	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2008		< 0.11	< 0.26	< 0.02	0.5	1.1					1.6	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2008		< 0.11	< 0.26	< 0.02	0.2	0.5					0.7	Lab. Acsm Agam - altri solventi < limite strum.
21/10/2008		< 0.11	< 0.26	< 0.02	0.2	0.4					0.6	Lab. Acsm Agam - altri solventi < limite strum.
18/02/2009		< 0.11	< 0.26	< 0.02	0.3	0.4					0.7	Lab. Acsm Agam - altri solventi < limite strum.
14/07/2009		< 0.11	< 0.26	< 0.02	0.5	0.5					1.0	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2009		< 0.11	0.01	< 0.02	0.2	0.3					0.51	Lab. Acsm Agam - altri solventi < limite strum.
16/03/2010		< 0.11	< 0.26	< 0.02	0.2	0.2					0.4	Lab. Acsm Agam - altri solventi < limite strum.
18/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2010		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
04/04/2011		< 0.11			0.5	1.4					1.9	Lab. Acsm Agam - altri solventi < limite strum.
20/06/2011		< 0.11			< 0.17	2.52					2.52	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2012		< 0.11			0.34	0.63					0.97	Lab. Acsm Agam - altri solventi < limite strum.
12/06/2012		< 0.11			< 0.17	0.33					0.33	Lab. Acsm Agam - altri solventi < limite strum.
24/09/2012		< 0.11			0.43	1.0					1.43	Lab. Acsm Agam - altri solventi < limite strum.
25/03/2013		< 0.11			0.4	0.45					0.85	Lab. Acsm Agam - altri solventi < limite strum.
15/07/2013		< 0.11			0.3	0.6					0.9	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2013		< 0.11			0.35	0.8					1.15	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2013		< 0.11			0.2	0.27					0.47	Lab. Acsm Agam - altri solventi < limite strum.
10/03/2014		< 0.11			0.2	0.37					0.57	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2014		< 0.11			0.22	0.56					0.78	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
13/02/2007	14.1	7.46	837		< 0.1	< 0.04	19		0.52	32	37	33	< 0.1	89	19	21	2	0.002	0.001		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Ba 22, Ni 2 mcg/l
24/07/2007	16.3	7.24	817		< 0.1	< 0.04	24		0.72	33	37	35	< 0.1	114	22	26	2.5	0.002	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 23, Ni 1.5 mcg/l
15/10/2007	14.7	7.29	778		< 0.1	< 0.04	19		0.6	32	36	34	< 0.1	110	21	21	2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 23, Ni 1 mcg/l
04/03/2008	14.7	7.35	791		< 0.1	< 0.04	21		0.6	32	37	33	< 0.1	106	21	22	2	0.001	<0.0005		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 25, Ni 1 mcg/l
04/06/2008	15.3	7.3	802		< 0.1	< 0.04	19		0.72	32	35	35	< 0.1	112	21	20	2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 23, Ni 1 mcg/l
21/10/2008	15	7.36	773		< 0.1	< 0.04	24		0.88	33	36	34		109	20	20	2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Ni 1, Va 2 mcg/l
09/12/2009	13	7.5	771		< 0.1	< 0.04	22		0.72	29	34	33		108	21	26	2.6	0.003	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 6, Ni 1, Va 4 mcg/l
19/04/2010	14.7	7.42	752		< 0.1	< 0.04	21		0.84	30	32	32		95	19	19	2.5	0.001	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 4, Ni 1, Va 4 mcg/l
18/05/2010	16	7.31	749		< 0.1	< 0.04	21		0.75	29	34	31		107	21	25	3	0.001	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 6, Ni 1, Se 1, Va 5 mcg/l
08/09/2010	16.3	7.45	732		< 0.1	< 0.04	21		0.76	30	31	30		108	20	26	2	0.001	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 7, Zn 5, As 2, Se 2 mcg/l
13/12/2010	13.7	7.46	709		0	< 0.04	21		0.9	29	31	29		104	19	23	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 4, Va 3 mcg/l
04/04/2011	15.6	7.31	674		0	< 0.04	22		1	30	29	29		100	21	18	3	0.002	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 5, Va 1 mcg/l
20/06/2011	17.6	7.23	716		0	< 0.04	22		0.68	31	26	28		108	20	18	2	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 1, Se 1 mcg/l
03/10/2011	16.4	7.26	748		< 0.1	< 0.04	22		0.52	30	23	25		120	21	22	2	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 6, Se 3, Va 1 mcg/l
19/12/2011	14.7	7.48	866		< 0.1	< 0.04	23		0.64	31	25	27		116	23	21	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 6, Se 1, Va 2 mcg/l
19/03/2012	15.5	7.28	764		< 0.1	< 0.04	25		0.44	32	25	28		120	22	19	3	<0.0005	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 3, Se 2, Va 1 mcg/l
12/06/2012	17.2	7.25	770		< 0.1	< 0.04	18		0.8	32	19	18		113	22	18	3	<0.0005	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 5, Se 1, Va 1 mcg/l
24/09/2012	16.1	7.36	746		< 0.1	< 0.04	23		0.6	34	29	27		114	22	17	2	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 7, Sb 1, Se 1, Va 1 mcg/l
10/12/2012	12.8	7.24	771		< 0.1	< 0.04	24		0.9	32	31	28		112	22	17	2	0.006	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 7, Ni 1, Se 2, Va 2 mcg/l
15/07/2013	17.9	7.21	734		< 0.1	< 0.04	26		0.8	32	36	30		108	21	17	2	0.002	< 0.02		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 2, As 1, Se 1, Va 8 mcg/l
14/10/2013	15.2	7.34	735		< 0.1	< 0.04	26		0.72	32	35	30		114	20	17	2	0.001	< 0.02		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 5, As 2, Se 2, Va 3 mcg/l
09/12/2013	13				< 0.1	< 0.04	24		0.6	32	31	27		114	22	17	2	0.001	< 0.02		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 8, As 2, Se 1, Va 3 mcg/l
10/03/2014	14.1	7.21	696		< 0.1	< 0.04	23		0.8	30	30	28		111	23	21	3	0.001	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 4, Zn 8, Se 1, Va 3 mcg/l
28/05/2014	16.2	7.38	730		< 0.1	< 0.04	23		1	33	28	28		112	21	20	3	0.002	< 0.02		2	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 2, Zn 6, Ni 1, Se 1, Va 4 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

2-017

Brianzacque (ex Acsm Agam)

Via Procaccini - Via Poma

Tipo: Pa

Prof.(m): 130

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
13/02/2007		< 0.11	< 0.26	< 0.02	< 0.17	1.2					1.2	Lab. Acsm Agam - altri solventi < limite strum.
24/07/2007		< 0.11	< 0.26	< 0.02	< 0.13	3.3					3.3	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2007		< 0.11	< 0.26	< 0.02	< 0.17	3.0					3.0	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2008		< 0.11	< 0.26	< 0.02	< 0.17	4.0					4.0	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2008		< 0.11	< 0.26	< 0.02	< 0.13	4.0					4.0	Lab. Acsm Agam - altri solventi < limite strum.
21/10/2008		< 0.11	< 0.26	< 0.02	< 0.17	6.4					6.4	Lab. Acsm Agam - altri solventi < limite strum.
17/11/2008		< 0.11	< 0.26	< 0.02	< 0.17	12.6					12.6	Lab. Acsm Agam - altri solventi < limite strum.
18/03/2009		< 0.11	< 0.26	< 0.02	< 0.17	9.2					9.2	Lab. Acsm Agam - altri solventi < limite strum.
26/03/2009		< 0.11	< 0.26	< 0.02	< 0.17	10.0					10.0	Lab. Acsm Agam - altri solventi < limite strum.
11/05/2009		0.5	< 0.26	< 0.02	< 0.17	8.6					9.1	Lab. Acsm Agam - altri solventi < limite strum.
14/07/2009		< 0.11	< 0.26	< 0.02	< 0.17	7.7					7.7	Lab. Acsm Agam - altri solventi < limite strum.
12/08/2009		< 0.11	< 0.26	< 0.02	< 0.17	7.7					7.7	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2009		< 0.11	< 0.26	< 0.02	< 0.17	6.0					6.0	Lab. Acsm Agam - altri solventi < limite strum.
07/10/2009		< 0.11	< 0.26	< 0.02	< 0.17	8.1					8.1	Lab. Acsm Agam - altri solventi < limite strum.
12/11/2009		< 0.11	< 0.26	< 0.02	< 0.17	8.9					8.9	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2009		< 0.11	< 0.26	< 0.02	< 0.17	9.5					9.5	Lab. Acsm Agam - altri solventi < limite strum.
12/01/2010		< 0.11	< 0.26	< 0.02	< 0.17	10.5					10.5	Lab. Acsm Agam - dibromoclorometano 0.1 mcg/l - altri solventi < limite strum.
15/04/2010		< 0.11	< 0.26	< 0.02	< 0.17	8.6					8.6	Lab. Acsm Agam - altri solventi < limite strum.
19/04/2010		< 0.11	< 0.26	< 0.02	< 0.17	8.2					8.2	Lab. Acsm Agam - altri solventi < limite strum.
18/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	6.7					6.7	Lab. Acsm Agam - altri solventi < limite strum.
18/08/2010		< 0.11	< 0.26	0.01	< 0.17	6.0					6.0	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2010		< 0.11	< 0.26	< 0.02	< 0.17	4.0					4.0	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2010		< 0.11			< 0.17	3.5					3.5	Lab. Acsm Agam - altri solventi < limite strum.
04/04/2011		< 0.11			< 0.17	3.32					3.32	Lab. Acsm Agam - altri solventi < limite strum.
20/06/2011		< 0.11			< 0.17	1.77					1.77	Lab. Acsm Agam - altri solventi < limite strum.
03/10/2011		< 0.11			< 0.17	1.55					1.55	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

2 - 017

Brianzacque (ex Acsm Agam)

Via Procaccini - Via Poma

Tipo: Pa

Prof.(m): 130

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
19/12/2011		< 0.11			< 0.17	1.8					1.8	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2012		< 0.11			< 0.17	1.12					1.12	Lab. Acsm Agam - altri solventi < limite strum.
12/06/2012		< 0.11			< 0.17	0.65					0.65	Lab. Acsm Agam - altri solventi < limite strum.
24/09/2012		< 0.11			< 0.17	1.1					1.1	Lab. Acsm Agam - altri solventi < limite strum.
10/12/2012		< 0.11			< 0.17	0.9					0.9	Lab. Acsm Agam - altri solventi < limite strum.
15/07/2013		< 0.11			< 0.17	0.94					0.94	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2013		< 0.11			< 0.17	1.3					1.3	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2013		< 0.11			< 0.17	0.61					0.61	Lab. Acsm Agam - altri solventi < limite strum.
10/03/2014		< 0.11			< 0.17	0.7					0.7	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2014		< 0.11			< 0.17	0.58					0.58	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

3 - 043 Brianzacque (ex Acsm Agam)

Via Procaccini

Tipo Pa

Prof. m 163

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0,1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
13/02/2007	14	7.45	856		< 0.1	< 0.04	21		0.6	33	37	30	< 0.1	96	20	18	2	0.001	0.0007		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 24, Ni 1 mcg/l
24/07/2007	17.3	7.31	780		< 0.1	< 0.04	20		0.64	30	43	32	< 0.1	102	20	24	2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 22, Ni 1 mcg/l
15/10/2007	14.9	7.31	801		< 0.1	< 0.04	24		0.52	34	41	33	< 0.1	116	23	18	2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 25 mcg/l
04/03/2008	14.4	7.4	739		< 0.1	< 0.04	18		0.44	30	30	25	< 0.1	92	21	14	1.5	< 0.0005	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 23 mcg/l
04/06/2008	15.8	7.42	744		< 0.1	< 0.04	16		0.64	29	35	26	< 0.1	98	21	16	1.8	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 23 mcg/l
21/10/2008	14,9	7,49	680		< 0.1	< 0.04	19		0,72	32	34	27		97	21	16	1,8	0,002	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Va 2 mcg/l
18/02/2009	12,4	7,42	723		< 0.1	< 0.04	19		0,9	29	30	25		95	20	14	1,8	0.001	<0.0005		2		< 0.5	< 1.3	Lab. Acsm Agam - Al 1, Zn 1, Se 2, Va 3 mcg/l
14/07/2009	17,6	7,42	757		< 0.1	< 0.04	22		0,84	31	34	30		102	23	21	2	0.002	0.003		3		< 0.5	< 1.2	Lab. Acsm Agam - Al 3, Zn 3, Se 3, Va 3 mcg/l
09/12/2009	13,2	7,53	735		< 0.1	< 0.04	18		0,72	29	23	24		95	22	15	2	0.002	0.004		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 1, Se 2, Va 4 mcg/l
16/03/2010	13,7	7,47	682		< 0.1	< 0.04	18		0,65	28	23	24		94	21	15	2	0.002	0.006		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 1, As 2, Va 5 mcg/l
18/05/2010	15,7	7,42	680		< 0.1	< 0.04	18		0,9	28	23	24		101	23	15	2	0.002	0.007		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Ni 1, Se 2, Va 6 mcg/l
08/09/2010	16	7,37	751		< 0.1	< 0.04	19		0,68	28	25	26		104	22	18	2	0.002	0.006		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 2, As 3, Se 4 mcg/l
13/12/2010	12.4	7.52	752		0	< 0.04	22		1	30	28	29		108	22	19	2	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 1, Se 3, Va 3 mcg/l
04/04/2011	15.4	7.44	712		0	< 0.04	17		0,8	34	22	23		89	22	11	2	0.002	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Va 1 mcg/l
20/06/2011	17.5	7.38	656		0	< 0.04	17		0,6	28	21	23		94	21	11	2	0.002	0.002		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 26, Se 1 mcg/l
03/10/2011	16.4	7.34	691		< 0.1	< 0.04	16		0,36	27	19	20		101	21	11	2	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 1, Se 2, Va 1 mcg/l
19/12/2011	13.2	7.59	754		< 0.1	< 0.04	15		0,8	30	17	20		88	21	11	2	0.002	0.006		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 3, As 3, Se 3, Va 2 mcg/l
19/03/2012	15.3	7,5	671		< 0.1	< 0.04	18		0,44	28	18	21		97	21	14	2	< 0.0005	0.008		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Va 1 mcg/l
12/06/2012	15.9	7.41	658		< 0.1	< 0.04	11		0,56	27	13	14		93	21	14	2	0.001	0.007		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Va 1 mcg/l
24/09/2012	15.8	7.43	646		< 0.1	< 0.04	16		0,44	30	20	21		95	21	14	2	0.003	0.009		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Ni 1, Va 2 mcg/l
10/12/2012	12.9	7.45	691		< 0.1	< 0.04	18		0,9	28	22	23		96	21	14	2	0.022	0.002		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 8, Zn 4, Ni 1, Se 2, Va 3 mcg/l
25/03/2013	13	7.49	600		< 0.1	< 0.04	15		0,72	27	18	20		90	21	13	2	0.008	0,0003		2	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 2, Zn 2, As 3, Ni 0.3, Se 3, Va 3 mcg/l
15/07/2013	19.2	7.35	626		< 0.1	< 0.04	19		0,72	30	23	23		93	21	14	2	0.002	0,0002		2	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - As 2, Se 1, Va 6 mcg/l
14/10/2013	15.2	7,3	708		< 0.1	< 0.04	24		0,56	31	31	28		109	20	16	2	0.008	0,0003		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 1, As 1, Se 1, Va 3 mcg/l
09/12/2013	14				< 0.1	< 0.04	21		0,44	32	27	25		107	22	16	2	0.010	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 1, As 1, Sb 1, Se 1, Va 3 mcg/l
28/05/2014	16.1	7.46	715		< 0.1	< 0.04	20		0,9	31	27	28		107	21	19	2	0.001	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 1, Se 1, Va 4 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

3 - 043 Brianzacque (ex Acsm Agam) Via Procaccini

Tipo: Pa

Prof.(m): 163

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbmnccl. metano	Mnbdicl. metano	Solventi totali	Note
13/02/2007		< 0.11	< 0.26	< 0.02	< 0.17	4.0					4.0	Lab. Acsm Agam - altri solventi < limite strum.
24/07/2007		< 0.11	< 0.26	< 0.02	0.3	5.0					5.3	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2007		< 0.11	< 0.26	< 0.02	0.3	6.0					6.3	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2008		< 0.11	< 0.26	< 0.02	0.5	5.0					5.5	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2008		< 0.11	< 0.26	< 0.02	0.2	4.2					4.4	Lab. Acsm Agam - altri solventi < limite strum.
21/10/2008		< 0.11	< 0.02	< 0.02	< 0.17	4.0					4.0	Lab. Acsm Agam - altri solventi < limite strum.
17/11/2008		< 0.11	< 0.02	< 0.02	0.2	6.2					6.4	Lab. Acsm Agam - altri solventi < limite strum.
26/11/2008		< 0.11	< 0.02	< 0.02	0.2	6.6					6.8	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2008		< 0.11	< 0.02	< 0.02	0.2	6.1					6.3	Lab. Acsm Agam - altri solventi < limite strum.
18/02/2009		< 0.11	< 0.02	< 0.02	0.2	5.6					5.8	Lab. Acsm Agam - altri solventi < limite strum.
18/03/2009		< 0.11	< 0.02	< 0.02	0.23	5.34					5.57	Lab. Acsm Agam - altri solventi < limite strum.
26/03/2009		< 0.11	< 0.02	< 0.02	0.25	5.3					5.55	Lab. Acsm Agam - altri solventi < limite strum.
14/07/2009		< 0.11	< 0.02	< 0.02	0.3	6.4					6.7	Lab. Acsm Agam - altri solventi < limite strum.
13/11/2009		< 0.11	< 0.02	< 0.02	< 0.17	5.0					5.0	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2009		< 0.11	< 0.02	< 0.02	< 0.17	4.8					4.8	Lab. Acsm Agam - altri solventi < limite strum.
16/03/2010		< 0.11	< 0.02	< 0.02	< 0.17	4.0					4.0	Lab. Acsm Agam - altri solventi < limite strum.
18/05/2010		< 0.11	< 0.02	< 0.02	< 0.17	4.0					4.0	Lab. Acsm Agam - altri solventi < limite strum.
18/08/2010		< 0.11	< 0.02	< 0.02	0.2	4.3					4.5	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2010		< 0.11	< 0.02	< 0.02	< 0.17	3.5					3.5	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2010		< 0.11			< 0.17	4.0					4.0	Lab. Acsm Agam - altri solventi < limite strum.
04/04/2011		< 0.11			0.5	4.43					4.93	Lab. Acsm Agam - altri solventi < limite strum.
20/06/2011		< 0.11			0.01	3.33					3.34	Lab. Acsm Agam - altri solventi < limite strum.
03/10/2011		< 0.11			0.01	3.9					3.91	Lab. Acsm Agam - altri solventi < limite strum.
19/12/2011		< 0.11			0.9	4.0					4.9	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2012		< 0.11			0.01	3.6					3.61	Lab. Acsm Agam - altri solventi < limite strum.
12/06/2012		< 0.11			< 0.17	2.43					2.43	Lab. Acsm Agam - altri solventi < limite strum.
24/09/2012		< 0.11			0.74	3.85					4.59	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza**3 - 043 Brianzacque (ex Acsm Agam) Via Procaccini**

Tipo: Pa

Prof.(m): 163

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbrdicl. metano	Solventi totali	Note
10/12/2012		< 0.11			0.46	2.85					3.31	Lab. Acsm Agam - altri solventi < limite strum.
25/03/2013		< 0.11			0.6	3.1					3.7	Lab. Acsm Agam - altri solventi < limite strum.
15/07/2013		< 0.11			0.21	2.3					2.51	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2013		< 0.11			0.32	3.6					3.92	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2013		< 0.11			0.1	2.41					2.51	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2014		< 0.11			0.45	3.36					3.81	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

4 - 046 Brianzacque (ex Acsm Agam)

Via Aguilhon

Tipo Pa

Prof. m 150

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
13/02/2007	13.8	7.58	651		< 0.1	< 0.04	9		0.44	26	14	20	< 0.1	59	19	8	1.8	0.022	0.014		1.5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 19, Ni 1 mcg/l
24/07/2007	15.8	7.3	633		< 0.1	< 0.04	12		0.64	26	17	23	< 0.1	90	21	13	1	0.026	0.014		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 21 mcg/l
15/10/2007	14.3	7.36	663		< 0.1	< 0.04	11		0.44	25	16	22	< 0.1	85	21	7	1	0.024	0.015		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 21 mcg/l
04/06/2008	15	7.37	941		< 0.1	< 0.04	24		0.8	34	30	37	< 0.1	116	23	12	1.8	0.011	0.01		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 28, Ni 1 mcg/l
21/10/2008	14.7	7.42	649		< 0.1	< 0.04	16		0.72	28	21	27		91	20	9	1.6	0.017	0.014		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Va 2 mcg/l
18/02/2009	13.2	7.46	680		< 0.1	< 0.04	16		0.8	27	25	29		95	20	11	2	0.028	0.015		2		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 10, Ni 1, Se 1, Va 3 mcg/l
14/07/2009	17	7.33	650		< 0.1	< 0.04	15		0.6	28	21	28		114	25	13	2	0.031	0.018		3		< 0.5	< 1.2	Lab. Acsm Agam - Al 4, Zn 22, Ni 1, Se 3, Va 3 mcg/l
16/03/2010	13.9	7.46	629		< 0.1	< 0.04	12		0.56	26	19	25		103	23	11	2	0.027	0.019		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 6, Zn 11, Se 1, Va 5 mcg/l
08/09/2010	15.8	7.43	648		< 0.1	< 0.04	12		0.52	28	19	25		95	22	10	2	0.058	0.018		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 18, As 3, Ni 1 mcg/l
13/12/2010	12.9	7.57	663		0	< 0.04	11		0.8	26	17	24		87	20	9	2	0.016	0.014		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 11, Va 3 mcg/l
04/04/2011	15.1	7.43	584		0	< 0.04	11		0.8	25	17	24		89	21	9	2	0.017	0.014		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 17, Va 1 mcg/l
20/06/2011	17.1	7.38	799		0	< 0.04	13		0.68	27	17	25		92	21	9	2	0.024	0.011		1	< 0.04	< 0.03	< 1.5	Lab. Acsm Agam - Zn 19 mcg/l
03/10/2011	15.8	7.35	664		< 0.1	< 0.04	9		0.44	26	15	21		90	21	9	2	0.016	0.014		< 0.5	< 0.04	< 0.03	< 1.5	Lab. Acsm Agam - Zn 13, Se 2, Va 1 mcg/l
19/03/2012	14.7	7.45	639		< 0.1	< 0.04	10		0.68	27	16	22		90	21	11	2	0.017	0.015		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 10, Va 1 mcg/l
12/06/2012	15.9	7.3	680		< 0.1	< 0.04	12		0.56	27	16	22		90	21	11	2	0.040	0.011		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 25, Se 1, Va 1 mcg/l
24/09/2012	15.5	7.46	619		< 0.1	< 0.04	12		0.28	28	17	23		90	22	10	2	0.027	0.015		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 28, Va 1 mcg/l
10/12/2012	12.3	7.46	592		< 0.1	< 0.04	10		0.8	26	16	22		82	21	10	2	0.038	0.013		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 50, Ni 1, Se 2, Va 3 mcg/l
25/03/2013	13.6	7.37	661		< 0.1	< 0.04	16		0.56	29	20	26		101	22	11	2	0.018	0.012		1	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 7, As 1, Ni 0.5, Se 3, Va 2 mcg/l
15/07/2013	16.8	7.35	612		< 0.1	< 0.04	14		0.8	28	19	25		91	21	10	2	0.025	0.013		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 17, As 1, Se 1, Va 6 mcg/l
14/10/2013	14.6	7.38	596		< 0.1	< 0.04	13		0.64	26	19	24		89	18	10	2	0.035	0.016		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 37, As 2, Sb 0.6, Se 1, Va 3 mcg/l
09/12/2013	14				< 0.1	< 0.04	11		0.36	27	18	22		90	22	11	2	0.024	0.016		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 47, As 1, Se 1, Va 2 mcg/l
10/03/2014	14.3	7.4	554		< 0.1	< 0.04	11		0.8	24	18	23		85	22	11	2	0.025	0.016		2	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 7, Zn 21, Se 3, Va 2 mcg/l
28/05/2014	15.2	7.56	654		< 0.1	< 0.04	11		1	27	18	22		89	20	12	2	0.053	0.021		2	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 9, Zn 39, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

4 - 046 Brianzacque (ex Acsm Agam) Via Aguilhon

Tipo: Pa

Prof.(m): 150

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbmnccl. metano	Mnbrdicl. metano	Solventi totali	Note
13/02/2007		< 0.11	< 0.26	< 0.02	0.6	1.2					1.8	Lab. Acsm Agam - altri solventi < limite strum.
24/07/2007		< 0.11	< 0.26	< 0.02	0.7	1.0					1.7	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2007		< 0.11	< 0.26	< 0.02	0.8	2.8					3.6	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2008		< 0.11	< 0.26	< 0.02	0.2	2.8					3.0	Lab. Acsm Agam - altri solventi < limite strum.
21/10/2008		< 0.11	< 0.26	< 0.02	0.4	2.3					2.7	Lab. Acsm Agam - altri solventi < limite strum.
18/02/2009		< 0.11	< 0.26	< 0.02	0.5	2.2					2.7	Lab. Acsm Agam - altri solventi < limite strum.
14/07/2009		< 0.11	< 0.26	< 0.02	0.7	1.5					2.2	Lab. Acsm Agam - altri solventi < limite strum.
16/03/2010		< 0.11	< 0.26	< 0.02	0.3	0.6					0.9	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2010		< 0.11	< 0.26	< 0.02	0.3	0.5					0.8	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2010		< 0.11			0.34	0.5					0.84	Lab. Acsm Agam - altri solventi < limite strum.
04/04/2011		< 0.11			0.8	1.0					1.8	Lab. Acsm Agam - altri solventi < limite strum.
20/06/2011		< 0.11			0.51	0.79					1.3	Lab. Acsm Agam - altri solventi < limite strum.
03/10/2011		< 0.11			0.57	0.85					1.42	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2012		< 0.11			0.5	0.78					1.28	Lab. Acsm Agam - altri solventi < limite strum.
12/06/2012		< 0.11			0.21	0.46					0.67	Lab. Acsm Agam - altri solventi < limite strum.
24/09/2012		< 0.11			0.71	1.0					1.71	Lab. Acsm Agam - altri solventi < limite strum.
10/12/2012		< 0.11			< 0.17	0.67					0.67	Lab. Acsm Agam - altri solventi < limite strum.
25/03/2013		< 0.11			0.54	1.27					1.81	Lab. Acsm Agam - altri solventi < limite strum.
15/07/2013		< 0.11			0.3	0.72					1.02	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2013		< 0.11			0.38	1.2					1.58	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2013		< 0.11			0.28	0.43					0.71	Lab. Acsm Agam - altri solventi < limite strum.
10/03/2014		< 0.11			0.37	0.66					1.03	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2014		< 0.11			0.35	0.86					1.21	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
12/02/2007	13.6	7.6	833		< 0.1	< 0.04	32		0.44	36	31	33	< 0.1	110	23	17	1.6	0.008	0.0007		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 21, Ni 1 mcg/l
18/07/2007	15.7	7.33	828		< 0.1	< 0.04	34		0.64	37	33	36	< 0.1	120	25	20	1.6	0.01	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 19, Ni 1 mcg/l
10/10/2007	14.6	7.26	801		< 0.1	< 0.04	31		0.44	36	29	34	< 0.1	116	24	14	1	0.002	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 19, Ni 1 mcg/l
26/02/2008	14	7.4	838		< 0.1	< 0.04	32		0.64	36	31	33	< 0.1	126	25	14	1.2	0.008	0.0008		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 22, Ni 1 mcg/l
28/05/2008	15.8	7.35	863		< 0.1	< 0.04	30		0.9	34	29	32	< 0.1	121	24	14	1.4	0.005	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 5, Ba 19 mcg/l
13/10/2008	14,3	7,31	776		< 0.1	< 0.04	28		0,56	34	27	31		114	23	14	1,3	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 1, Ni 1, Sb 3, Se 2, Va 3 mcg/l
17/02/2009	12,7	7,32	806		< 0.1	< 0.04	28		0,8	34	29	31		120	22	14	1,5	0.001	<0.0005		1		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 12, Se 2, Va 3 mcg/l
21/07/2009	15,8	7,38	798		< 0.1	< 0.04	27		0,8	35	26	30		120	23	19	1,7	0.009	<0.0005		2		< 0.5	< 1.2	Lab. Acsm Agam - Al 3, Zn 61, Ni 1, Se 2, Va 3 mcg/l
02/12/2009	13	7,44	828		< 0.1	< 0.04	31		0,44	36	31	31		135	27	18	1,7	0.051	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 91, Se 2, Va 5 mcg/l
15/03/2010	13,4	7,44	820		< 0.1	< 0.04	33		0,64	36	32	32		141	26	20	1,8	0.007	<0.0005		5		< 0.5	< 1.5	Lab. Acsm Agam - Al 9, Zn 25, Ni 2, Se 1, Va 4 mcg/l
17/05/2010	15	7,41	832		< 0.1	< 0.04	35		0,78	35	34	33		128	26	17	1,6	0.020	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 36, Se 3, Va 5 mcg/l
31/08/2010	15,5	7,38	831		< 0.1	< 0.04	34		0,52	39	32	32		133	26	19	1,7	0.001	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 43 mcg/l
30/11/2010	12,8	7,45	785		0	< 0.04	35		1	34	34	33		129	25	13	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 11, Va 3 mcg/l
30/03/2011	13,9	7,31	869		0	< 0.04	37		0,6	39	36	35		130	26	13	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 13 mcg/l
14/06/2011	15,7	7,34	866		0	< 0.04	38		0,5	39	38	37		127	24	13	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 14, Se 1 mcg/l
27/09/2011	15,2	7,31	876		< 0.1	< 0.04	39		0,6	38	41	39		138	26	18	2	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 11 mcg/l
29/11/2011	12,9	7,23	889		< 0.1	< 0.04	38		0,72		41	39		133	28	20	2	0.002	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 13, Va 1 mcg/l
13/03/2012	14	7,23	888		< 0.1	< 0.04	37		0,52	40	43	39		136	26	18	2	0.002	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 24, Sb 1, Se 2, Va 1 mcg/l
06/06/2012	16,4	7,3	914		< 0.1	< 0.04	39		0,52	40	46	42		144	28	20	2	< 0.0005	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 11, Va 1 mcg/l
01/10/2012	15,5	7,28	898		< 0.1	< 0.04	37		0,8	33	44	40		136	27	20	2	0.002	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 11, Va 1 mcg/l
05/12/2012	12,7	7,29	907		< 0.1	< 0.04	39		0,68	36	46	42		133	26	19	2	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 11, Sb 2, Se 3, Va 2 mcg/l
09/07/2013	18,5	7,19	856		< 0.1	< 0.04	39		0,68	38	42	42		131	26	19	2	0.001	0,0002		3	< 0.04	< 0.03	1	Lab. Acsm Agam - Zn 13, As 1, Se 2, Va 7 mcg/l
08/10/2013	14,8	7,18	835		< 0.1	< 0.04	39		0,56	38	40	41		133	24	20	2	0.002	0,0005		4	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 1, Zn 19, As 1, Sb 1, Se 1, Va 3 mcg/l
03/12/2013	11,4	7,29	894		< 0.1	< 0.04	37		1	35	40	39		133	25	17	2	0.004	0,0001		4	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 1, Zn 16, As 1, Se 1, Va 3 mcg/l
04/03/2014	13,7	7,25	806		< 0.1	< 0.04	36		0,6	36	39	38		129	27	22	2	0.018	< 0.002		5	< 0.04	< 0.03	3	Lab. Acsm Agam - Zn 17, Se 1, Va 3 mcg/l
04/06/2014	15,9	7,45	837		< 0.1	< 0.04	36		1	35	40	37		131	25	24	2	0.118	< 0.02		7	< 0.04	< 0.03	4	Lab. Acsm Agam - Al 8, Zn 107, Ni 1, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 5 - 025 Brianzacque (ex Acs m Agam) Via Varisco

Tipo: Pa
Prof.(m): 75

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbmnc l. metano	Mn brdcl. metano	Solventi totali	Note
12/02/2007		< 0.11	< 0.26	< 0.02	0.6	2.0					2.6	Lab. Acs m Agam - altri solventi < limite strum.
18/07/2007		< 0.11	< 0.26	< 0.02	0.6	1.7					2.3	Lab. Acs m Agam - altri solventi < limite strum.
10/10/2007		< 0.11	< 0.26	< 0.02	0.5	1.5					2.0	Lab. Acs m Agam - altri solventi < limite strum.
26/02/2008		< 0.11	< 0.26	< 0.02	0.5	1.6					2.1	Lab. Acs m Agam - altri solventi < limite strum.
28/05/2008		< 0.11	< 0.26	< 0.02	0.8	2.0					2.8	Lab. Acs m Agam - altri solventi < limite strum.
13/10/2008		< 0.11	< 0.26	< 0.02	< 0.17	0.7					0.7	Lab. Acs m Agam - altri solventi < limite strum.
17/02/2009		< 0.11	< 0.26	< 0.02	0.3	1.5					1.8	Lab. Acs m Agam - altri solventi < limite strum.
21/07/2009		< 0.11	< 0.26	< 0.02	< 0.17	1.0					1.0	Lab. Acs m Agam - altri solventi < limite strum.
02/12/2009		< 0.11	< 0.26	< 0.02	0.5	1.5					2.0	Lab. Acs m Agam - altri solventi < limite strum.
15/03/2010		< 0.11	< 0.26	< 0.02	0.6	1.7					2.3	Lab. Acs m Agam - altri solventi < limite strum.
17/05/2010		< 0.11	< 0.26	< 0.02	0.4	1.4					1.8	Lab. Acs m Agam - altri solventi < limite strum.
31/08/2010		< 0.11	< 0.26	< 0.02	< 0.17	0.5					0.5	Lab. Acs m Agam - altri solventi < limite strum.
30/11/2010		< 0.11			0.13	1.2					1.33	Lab. Acs m Agam - altri solventi < limite strum.
30/03/2011		< 0.11			0.68	2.0					2.68	Lab. Acs m Agam - altri solventi < limite strum.
14/06/2011		< 0.11			0.76	2.2					2.96	Lab. Acs m Agam - altri solventi < limite strum.
27/09/2011		< 0.11			1.0	2.4					3.4	Lab. Acs m Agam - altri solventi < limite strum.
13/03/2012		< 0.11			0.88	2.3					3.18	Lab. Acs m Agam - altri solventi < limite strum.
06/06/2012		< 0.11			0.42	1.7					2.12	Lab. Acs m Agam - altri solventi < limite strum.
01/10/2012		< 0.11			1.0	2.42					3.42	Lab. Acs m Agam - altri solventi < limite strum.
05/12/2012		< 0.11			0.6	1.86					2.46	Lab. Acs m Agam - altri solventi < limite strum.
09/07/2013		0.1			0.61	2.27					2.98	Lab. Acs m Agam - altri solventi < limite strum.
08/10/2013		< 0.11			0.47	1.96					2.43	Lab. Acs m Agam - altri solventi < limite strum.
03/12/2013		< 0.11			0.6	2.26					2.86	Lab. Acs m Agam - altri solventi < limite strum.
04/03/2014		< 0.11			0.28	1.92					2.2	Lab. Acs m Agam - altri solventi < limite strum.
04/06/2014		0.2			0.8	2.57					3.57	Lab. Acs m Agam - altri solventi < limite strum.

DATI LAB. Acs m Agam

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DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
16/07/2007	16.6	7.36	819		< 0.1	< 0.04	35		0.64	36	35	37	< 0.1	121	27	16	1.6	<0.0005	0.001		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 19 mcg/l
09/10/2007	14.2	7.23	879		< 0.1	< 0.04	34		0.72	38.5	37	35	< 0.1	126	27	14	1	0.001	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 22 mcg/l
04/03/2008	14.3	7.4	846		< 0.1	< 0.04	34		0.6	38	41	36	< 0.1	137	27	17	1.5	0.001	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 24, Ni 1 mcg/l
26/05/2008	15.2	7.32	930		< 0.1	< 0.04	33		0.8	33	34	34	< 0.1	127	26	15	1.2	<0.0005	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 21 mcg/l
14/10/2008	14.3	7.36	867		< 0.1	< 0.04	35		0.8	37	37	36		121	26	15	1.4	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Ni 1, Se 2, Va 2 mcg/l
09/02/2009	12.7	7.28	874		< 0.1	< 0.04	37		0.56	39	40	38		128	26	19	1.4	0.002	<0.0005		2		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 4, Va 2 mcg/l
13/07/2009	16.2	7.25	860		< 0.1	< 0.04	36		0.64	37.5	36	39		120	25	25	1.5	0.001	<0.0005		3		< 0.5	< 1.2	Lab. Acsm Agam - Al 1, Zn 6, Se 2, Va 3 mcg/l
01/12/2009	13.9	7.35	854		< 0.1	< 0.04	37		0.9	36	33	37		133	28	25	1.6	0.001	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 1.6, Zn 7, Ni 2, Se 4, Va 4 mcg/l
01/03/2010	13.1	7.34	868		< 0.1	< 0.04	36		0.65	32	35	36		132	27	15	1.6	< 0.0005	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 5, Va 4 mcg/l
24/05/2010	15.5	7.25	891		< 0.1	< 0.04	38		0.8	36	39	37		131	27	24	1.8	0.002	<0.0005		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 6, Zn 7, Ni 1, Se 5, Va 8 mcg/l
30/08/2010	15.3	7.34	888		< 0.1	< 0.04	39		0.52	37	42	37		129	27	23	1.5	0.001	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 5, As 2, Sb 1 mcg/l
29/11/2010	13.6	7.34	841		0	< 0.04	41		1.1	38	44	39		130	28	19	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 3, Va 4 mcg/l
28/03/2011	14.1	7.26	895		0	< 0.04	42		0.7	39	41	44		132	28	16	1	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 4 mcg/l
13/06/2011	15	7.25	919		0	< 0.04	42		0.5	41	42	45		133	26	1	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 5, Se 1 mcg/l
05/10/2011	14.9	7.23	992		< 0.1	< 0.04	40		0.8	38	44	43		139	28	23	1	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2, Se 2 mcg/l
12/12/2011	13.7	7.21	924		< 0.1	< 0.04	38		1.3	37	42	42		139	30	22	2	0.001	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 5, Se 1, Va 1 mcg/l
12/03/2012	13.9	7.26	924		< 0.1	< 0.04	37		0.6	41	42	41		136	28	19	1	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 3, Sb 1, Se 2, Va 1 mcg/l
05/06/2012	16.2	7.23	974		< 0.1	< 0.04	36		0.68	41	39	39		142	29	21	2	< 0.0005	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2, Se 1, Va 1 mcg/l
17/09/2012	15.2	7.31	958		< 0.1	< 0.04	36		0.6	41	39	40		141	28	20	1	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 6, Se 1, Va 1 mcg/l
03/12/2012	13.5	7.28	965		< 0.1	< 0.04	39		0.68	41	44	43		140	29	22	2	< 0.0005	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 3, Ni 1, Va 3 mcg/l
18/03/2013	13.5	7.22	939		< 0.1	< 0.04	39		0.64	41	42	42		142	28	20	1.6	0.001	< 0.02		2,3	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 5.6, As 1, Ni 0.6, Se 2, Va 6.4 mcg/l
08/07/2013	18.5	7.15	929		< 0.1	< 0.04	41		0.68	41	43	45		139	28	20	2	0.001	< 0.02		2	< 0.04	< 0.03	0,3	Lab. Acsm Agam - Zn 5, Sb 0.5, Se 2, Va 5 mcg/l
07/10/2013	14.9	7.18	877		< 0.1	< 0.04	40		0.8	39	39	44		130	25	20	1	0,0005	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 5, As 1, Se 1, Va 3 mcg/l
02/12/2013	12.9	7.24	891		< 0.1	< 0.04	39		0.7	38	40	42		136	26	17	1	0,001	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 3, As 1, Sb 1, Se 1, Va 3 mcg/l
03/03/2014	13.7	7.19	846		< 0.1	< 0.04	38		0.8	34	40	42		133	29	24	2	< 0,0002	< 0.02		3	< 0.04	< 0,03	< 0,7	Lab. Acsm Agam - Se 1, Va 4 mcg/l
26/05/2014	15.1	7.54	872		< 0.1	< 0.04	38		0.52	39	40	43		123	24	23	1	0,001	< 0.02		4	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 3, Se 2, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

6 - 038

Brianzacque (ex Acsm Agam)

Via Battisti - n.1 - ang. V.Volta

Tipo: Pa

Prof.(m): 153

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbmncd. metano	Mnbdcd. metano	Solventi totali	Note
06/02/2007		< 0.11	< 0.26	< 0.02	1.2	2.0					3.2	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2007		< 0.11	2.0	< 0.02	3.0	2.4					7.4	Lab. Acsm Agam - altri solventi < limite strum.
09/10/2007		< 0.11	< 0.26	< 0.02	1.3	2.0					3.3	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2008		< 0.11	0.6	< 0.02	1.8	2.3					4.7	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2008		0.13	< 0.26	< 0.02	1.5	2.4					4.03	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2008		1.0	< 0.26	< 0.02	0.7	1.4					3.1	Lab. Acsm Agam - altri solventi < limite strum.
09/02/2009		< 0.11	< 0.26	< 0.02	0.6	1.0					1.6	Lab. Acsm Agam - altri solventi < limite strum.
13/07/2009		< 0.11	< 0.26	< 0.02	0.7	1.2					1.9	Lab. Acsm Agam - altri solventi < limite strum.
01/12/2009		< 0.11	< 0.26	< 0.02	0.5	1.2					1.7	Lab. Acsm Agam - altri solventi < limite strum.
01/03/2010		< 0.11	< 0.26	< 0.02	0.7	1.6					2.3	Lab. Acsm Agam - altri solventi < limite strum.
24/05/2010		0.13	< 0.26	< 0.02	0.8	1.7					2.63	Lab. Acsm Agam - altri solventi < limite strum.
30/08/2010		< 0.11	< 0.26	< 0.02	1.0	1.8					2.8	Lab. Acsm Agam - altri solventi < limite strum.
29/11/2010		< 0.11			0.6	1.2					1.8	Lab. Acsm Agam - altri solventi < limite strum.
28/03/2011		0.2			1.25	1.85					3.3	Lab. Acsm Agam - altri solventi < limite strum.
13/06/2011		0.3			1.42	2.22					3.94	Lab. Acsm Agam - altri solventi < limite strum.
05/10/2011		0.2			1.46	2.64					4.3	Lab. Acsm Agam - altri solventi < limite strum.
12/12/2011		0.4			1.5	2.6					4.5	Lab. Acsm Agam - altri solventi < limite strum.
12/03/2012		< 0.11			1.0	2.2					3.2	Lab. Acsm Agam - altri solventi < limite strum.
05/06/2012		< 0.11			0.7	2.22					2.92	Lab. Acsm Agam - altri solventi < limite strum.
17/09/2012		< 0.11			0.7	2.2					2.9	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2012		< 0.11			0.56	2.0					2.56	Lab. Acsm Agam - altri solventi < limite strum.
18/03/2013		< 0.11			1.25	3.16					4.41	Lab. Acsm Agam - altri solventi < limite strum.
08/07/2013		< 0.11			0.74	2.55					3.29	Lab. Acsm Agam - altri solventi < limite strum.
07/10/2013		< 0.11			0.76	2.64					3.4	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2013		0.15			0.8	2.8					3.75	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2014		0.45			0.9	2.94					4.29	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2014		0.27			0.92	3.14					4.33	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza 7 - 084 Brianzacque (ex Acsm Agam) Via Battisti - n.2 - ang. V.Dante

Tipo Pf Prof. m 182.5

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
27/02/2007	14.5	7.57	778		< 0.1	0.1	16		1	27.5	43	18	< 0.1	68	26	27	2	0.031	0.052		2		< 0.5	< 1.7	Lab. Acsm Agam - H2S 70, As < 2, Al 5, Ba 40, Ni 1.5 mcg/l
02/04/2007					0.1								< 0.1	79	27	23	2	0.013	0.045		2		< 0.5	< 1.7	Lab. Acsm Agam - H2S 90, As < 2, Al 3, Ba 44, Ni 1 mcg/l
23/04/2007					0.1								< 0.1	87	31	29	2	0.021	0.03		2		< 0.5	< 1.7	Lab. Acsm Agam - H2S 90, As < 2, Al 6, Ba 39, Ni 1 mcg/l
12/06/2007					0.57								< 0.1	64	23	28	1.5	0.1	0.23		1		< 0.5	< 1.7	Lab. Acsm Agam - H2S 130, As < 2, Al 4, Ba 37 mcg/l
13/05/2008	15.2	7.4	753		0.16	0.05	17		0.88	26	44	17	< 0.1	74	27	35	1.6	0.022	0.071		< 0.5		< 0.5	< 1.7	Lab. Acsm Agam - H2S 70, As < 2, Al 4, Ba 39, Ni 1 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza**7 - 084****Brianzacque (ex Acsm Agam)****Via Battisti - n.2 - ang. V.Dante**

Tipo: Pf

Prof.(m): 182,5

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
27/02/2007		< 0.11	2.6	< 0.02	3.0	2.0					7.6	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
13/05/2008		< 0.1	1.5	< 0.02	2.3	1.8					5.6	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
27/02/2007	14.3	7.57	787		< 0.1	< 0.04	16		0.9	27	35	28	< 0.1	89	20	28	1.4	0.018	0.007		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 17, Ni 1 mcg/l
23/04/2007					< 0.1	< 0.04	34				34	35	< 0.1	126	27	21	1.5	0.024	0.003		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 7, Ba 20, Ni 1 mcg/l
03/05/2007					< 0.1	< 0.04	15				22	20	< 0.1	88	21	17	1.5	0.023	0.01		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 7, Ba 16, Ni 2 mcg/l
04/03/2008	14.6	7.6	600		< 0.1	< 0.04	15		0.52	26	22	15	< 0.1	68	22	18	1.5	0.026	0.012		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 4, Ba 22 mcg/l
26/05/2008	15.5	7.6	597		< 0.1	< 0.04	17		0.8	26	14	20	< 0.1	84	22	8	1.2	0.004	0.001		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 19 mcg/l
13/10/2008	14.6	7.6	634		< 0.1	0.1	22		0.56	29	18	30		97	23	7	1.3	0.003	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - Al 1.5, Se 2, Va 3 mcg/l
09/02/2009	13.5	7.6	591		< 0.1	< 0.04	17		0.64	30	14	21		83	20	7	1.4	0.005	<0.0005		2		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 2, Se 4, Va 3 mcg/l
13/07/2009	16.8	7.5	702		< 0.1	< 0.04	31		0.72	32	19	30		105	27	7	1.5	0.010	<0.0005		4		< 0.5	< 1.2	Lab. Acsm Agam - Al 1.5, Zn 1.5, Se 4, Va 3 mcg/l
01/12/2009	13.2	7.6	638		< 0.1	< 0.04	24		0.9	30	17	25		103	27	7	1.6	0.010	<0.0005		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 1, Sb 1, Se 2, Va 5 mcg/l
02/03/2010	13.3	7.62	662		< 0.1	< 0.04	19		0.6	28	18	22		92	24	10	1.6	0.003	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 8, Va 4 mcg/l
24/05/2010	16.6	7.55	659		< 0.1	< 0.04	22		0.7	28	17	24		103	27	9	1.8	0.005	<0.0005		6		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 9, Ni 1, Se 2, Va 9 mcg/l
30/08/2010	15.3	7.57	730		< 0.1	< 0.04	32		0.44	33	20	30		107	27	7	1.6	0.006	<0.0005		5		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 3, As 3 mcg/l
29/11/2010	13	7.61	649		0	< 0.04	33		1	31.8	21	31		109	27	6	2	0.004	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 2, Sb 1, Va 4 mcg/l
28/03/2011	14	7.48	744		0	< 0.04	33		0.5	34	21	34		107	28	6	2	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam
13/06/2011	15.3	7.48	727		0	< 0.04	35		0.6	35	21	32		113	26	6	2	0.002	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Va 1 mcg/l
05/10/2011	15.3	7.52	719		< 0.1	< 0.04	35		0.7	33	21	32		107	28	6	1	0.003	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2, Se 3, Va 1 mcg/l
12/12/2011	13.3	7.41	722		< 0.1	< 0.04	29		0.9	33	21	36		68	17	4	1	0.002	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Va 1 mcg/l
12/03/2012	14.1	7.48	736		< 0.1	< 0.04	34		0.52	35.5	20	31		122	27	7	1	0.003	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Se 2, Va 1 mcg/l
05/06/2012	16.7	7.32	679		< 0.1	< 0.04	23		0.52	37	18	29		103	26	8	2	0.003	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 8, Se 1, Va 1 mcg/l
17/09/2012	15	7.57	727		< 0.1	< 0.04	32		0.52	34	18	29		115	28	7	1	0.005	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Va 2 mcg/l
03/12/2012	12.9	7.47	685		< 0.1	< 0.04	22		0.52	34	21	35		103	27	10	1	0.002	<0.0005		2	< 0.04	< 0.5	1	Lab. Acsm Agam - Al 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 8 - 031 Brianzacque (ex Acsm Agam) Rondo' dei Pini

Tipo: Pa
Prof.(m): 150

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbmnccl. metano	Mnbdicl. metano	Solventi totali	Note
27/02/2007		0.7	< 0.26	< 0.02	1.8	3.7					7.7	Lab. Acsm Agam - pozzo in spurgo - diclorobromometano 0.4, dibromoclorometano 0.7, bromoformio 0.4 mcg/l
23/04/2007		< 0.11	0.4	< 0.02	1.5	2.5					4.4	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
03/05/2007		< 0.11	< 0.26	< 0.02	2.1	3.3					5.4	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
04/03/2008		0.3	< 0.26	< 0.02	1.8	2.6					4.7	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2008		< 0.11	< 0.26	< 0.02	2.8	4.4					7.2	Lab. Acsm Agam - altri solventi < limite strum.
13/10/2008		< 0.11	< 0.26	< 0.02	1.4	3.0					4.4	Lab. Acsm Agam - altri solventi < limite strum.
09/02/2009		< 0.11	< 0.26	< 0.02	1.2	2.6					3.8	Lab. Acsm Agam - altri solventi < limite strum.
13/07/2009		< 0.11	< 0.26	< 0.02	2.8	4.7					7.5	Lab. Acsm Agam - altri solventi < limite strum.
01/12/2009		< 0.11	< 0.26	< 0.02	1.6	3.3					4.9	Lab. Acsm Agam - altri solventi < limite strum.
02/03/2010		< 0.11	< 0.26	< 0.02	1.5	3.0					4.5	Lab. Acsm Agam - altri solventi < limite strum.
24/05/2010		< 0.11	< 0.26	< 0.02	1.6	3.1					4.7	Lab. Acsm Agam - altri solventi < limite strum.
30/08/2010		< 0.11	< 0.26	< 0.02	2.3	4.2					6.5	Lab. Acsm Agam - altri solventi < limite strum.
29/11/2010		< 0.11			1.8	3.4					5.2	Lab. Acsm Agam - altri solventi < limite strum.
28/03/2011		< 0.11			2.6	4.37					6.97	Lab. Acsm Agam - altri solventi < limite strum.
13/06/2011		0.1			3.0	5.65					8.75	Lab. Acsm Agam - altri solventi < limite strum.
05/10/2011		< 0.11			2.6	5.4					8.0	Lab. Acsm Agam - altri solventi < limite strum.
12/12/2011		0.3			2.8	4.8					7.9	Lab. Acsm Agam - altri solventi < limite strum.
12/03/2012		< 0.11			2.32	4.0					6.32	Lab. Acsm Agam - altri solventi < limite strum.
05/06/2012		< 0.11			1.56	3.1					4.66	Lab. Acsm Agam - altri solventi < limite strum.
17/09/2012		< 0.11			2.2	4.1					6.3	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2012		< 0.11			1.32	2.6					3.92	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza 9 - 028 Brianzacque (ex Acsm Agam) Via Birona - n.1 - G.S.

Tipo Pa Prof. m 95

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
06/02/2007	15.2	7.5	863		< 0.1	< 0.04	44		0.52	37	29	37	< 0.1	127	27	16	1.4	0.007	0.001		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 4, Ba 21, Ni 1 mcg/l
16/07/2007	16.6	7.27	847		< 0.1	< 0.04	48		0.64	38.5	37	41	< 0.1	127	27	15	1.4	0.0007	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 18 mcg/l
09/10/2007	14.3	7.25	860		< 0.1	< 0.04	44		0.72	38	31	37	< 0.1	129	27	14	1	0.001	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 19 mcg/l
25/02/2008	13.1	7.35	862		< 0.1	< 0.04	45		0.64	38	35	38	< 0.1	137	28	14	1	0.002	0.0008		6		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 22, Ni 1 mcg/l
26/05/2008	15	7.27	870		< 0.1	< 0.04	44		1.04	35	33	37	< 0.1	128	26	13	1.2	0.001	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 4, Ba 19 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 9 - 028 Brianzacque (ex Acsm Agam) Via Birona - n.1 - G.S.

Tipo: Pa
Prof.(m): 95

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbrdicl. metano	Solventi totali	Note
06/02/2007		< 0.11	< 0.26	< 0.02	1.2	3.4					4.6	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2007		< 0.11	< 0.26	< 0.02	< 0.17	3.0					3.0	Lab. Acsm Agam - altri solventi < limite strum.
09/10/2007		< 0.11	< 0.26	< 0.02	1.2	3.3					4.5	Lab. Acsm Agam - altri solventi < limite strum.
25/02/2008		< 0.11	< 0.26	< 0.02	1.1	3.1					4.2	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2008		< 0.11	< 0.26	< 0.02	2.0	4.4					6.4	Lab. Acsm Agam - altri solventi < limite strum.

Monza 11 - 013 Brianzacque (ex Acsm Agam) Via Grigna - Casermone

Tipo Pa Prof. m 160

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
23/04/2007					< 0.1	< 0.04	47				20	36	< 0.1	114	27	10	1.4	0.048	0.0007		5		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, Al 7, Ba 21, Ni 1 mcg/l
03/05/2007					< 0.1	< 0.04	48				21	37	< 0.1	123	29	8	2	0.003	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, Al 5, Ba 22 mcg/l
11/07/2007					< 0.1	< 0.04	47				21	37	< 0.1	126	27	20	1.6	0.001	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, Ba 23, Ni 1 mcg/l
03/03/2008	14.4	7.5	747		< 0.1	< 0.04	44		0.56	36	20	34	< 0.1	116	26	6	1.4	0.006	<0.0005		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 21, Ni 4 mcg/l
26/05/2008	15.6	7.5	776		< 0.1	< 0.04	45		1.2	28	20	35	< 0.1	121	27	6	1.3	0.005	<0.0005		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 20 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza **11-013** **Brianzacque (ex Acsm Agam)** **Via Grigna - Casermone**

Tipo: Pa
Prof.(m): 160

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbrdicl. metano	Solventi totali	Note
23/04/2007		0.2	< 0.26	< 0.02	3.3	6.4					9.9	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
03/05/2007		1.0	< 0.26	< 0.02	2.7	5.5					9.2	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
03/03/2008		0.2	< 0.26	< 0.02	3.1	5.7					9.0	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2008		0.3	< 0.26	< 0.02	3.6	6.5					10.4	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

12 - 047

Brianzacque (ex Acsm Agam)

Via Sgambati

Tipo Pa

Prof. m 140

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
06/02/2007	13.1	7.34	841		< 0.1	< 0.04	38		0.6	39	25	37	< 0.1	130	27	12	1.6	0.001	<0.0005		6		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 25, Ni 1 mcg/l
16/07/2007	16.8	7.24	843		< 0.1	< 0.04	42		0.64	39	28	40	< 0.1	119	26	12	1.5	<0.0005	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 19 mcg/l
09/10/2007	14.8	7.23	962		< 0.1	< 0.04	38		0.72	39	29	38	< 0.1	128	27	10	1	0.0005	<0.0005		6		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 23 mcg/l
25/02/2008	14.2	7.24	834		< 0.1	< 0.04	40		0.64	39	29	37	< 0.1	134	28	11	1.4	0.002	0.0008		6		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 26, Ni 1 mcg/l
26/05/2008	16	7.27	837		< 0.1	< 0.04	36		0.65	30	29	36	< 0.1	127	26	10	1.3	<0.0005	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 22 mcg/l
14/10/2008	15.2	7.32	826		< 0.1	< 0.04	38		0.72	38	34	38		121	26	10	1.3	0.002	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Se 5, Va 3 mcg/l
09/02/2009	13.8	7.4	852		< 0.1	< 0.04	36		0.56	40	35	36		127	26	11	1.5	0.001	<0.0005		5		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 2, Se 3, Va 3 mcg/l
13/07/2009	17.2	7.31	848		< 0.1	< 0.04	37		0.64	39	30	38		127	28	13	1.5	0.001	<0.0005		5		< 0.5	< 1.2	Lab. Acsm Agam - Al 2, Zn 1, Se 1, Va 3 mcg/l
01/12/2009	13.8	7.21	894		< 0.1	< 0.04	38		0.8	40	27	39		140	30	14	2	0.001	<0.0005		5		< 0.5	< 1.5	Lab. Acsm Agam - Al 10, Zn 3, Se 1, Va 4 mcg/l
02/03/2010	14.5	7.34	902		< 0.1	< 0.04	37		0.8	37	25	38		138	28	14	1.8	0.001	<0.0005		5		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 1, Se 3, Va 4 mcg/l
24/05/2010	16.4	7.22	867		< 0.1	< 0.04	39		1	36	25	39		144	30	15	2	0.002	<0.0005		7		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 2, Ni 1, Se 5, Va 9 mcg/l
29/11/2010	13.8	7.34	822		0	< 0.04	40		0.8	37.5	25	42		139	29	12	2	0.001	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 1, Va 4 mcg/l
28/03/2011	14.9	7.22	871		0	< 0.04	41		0.9	41	25	40		138	30	10	1	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam
13/06/2011	15.8	7.21	909		0	< 0.04	41		0.4	42	26	40		138	28	10	2	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Se 1 mcg/l
05/10/2011	15.9	7.23	911		< 0.1	< 0.04	41		0.7	38	31	43		123	27	11	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Se 2 mcg/l
12/12/2011	14.2	7.19	892		< 0.1	< 0.04	39		1.2	37	31	40		145	31	13	2	0.004	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 4, Se 1, Va 2 mcg/l
12/03/2012	14.8	7.29	900		< 0.1	< 0.04	40		0.44	44	32	40		136	28	13	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Sb 1, Se 1, Va 1 mcg/l
05/06/2012	16.3	7.2	893		< 0.1	< 0.04	38		0.6	42	28	36		141	29	15	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 1, Va 1 mcg/l
17/09/2012	16	7.42	882		< 0.1	< 0.04	39		0.52	41	27	36		141	29	15	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Se 1, Va 1 mcg/l
03/12/2012	14.7	7.21	875		< 0.1	< 0.04	42		0.44	37	29	38		138	29	15	2	< 0.0005	<0.0005		2	< 0.04	< 0.5	1	Lab. Acsm Agam - Al 1, Se 1, Va 3 mcg/l
18/03/2013	14.3	7.18	841		< 0.1	< 0.04	43		0.56	39	28	39		136	28	14	1.7	0.0005	< 0.02		2.7	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, As 1, Ni 0.3, Se 2, Va 7.6 mcg/l
08/07/2013	18.5	7.16	869		< 0.1	< 0.04	46		0.6	40	26	40		134	28	13	1	0.0005	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Sb 1, Se 2, Va 6 mcg/l
07/10/2013	15.6	7.17	815		< 0.1	< 0.04	43		0.64	38	28	38		137	26	13	2	0.001	< 0.02		3	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 1, As 1, Se 1, Va 3 mcg/l
02/12/2013	13.9	7.22	838		< 0.1	< 0.04	41		0.9	36	29	36		134	27	12	2	0.001	< 0.02		3	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 0.5, As 1, Se 1, Va 3 mcg/l
03/03/2014	14	7.16	797		< 0.1	< 0.04	40		0.64	38	27	37		134	29	14	2	0.001	< 0.02		4	< 0.04	< 0.03	2	Lab. Acsm Agam - Zn 1, Se 2, Va 3 mcg/l
26/05/2014	15.5	7.32	828		< 0.1	< 0.04	39		0.44	36	29	36		128	26	16	1	0.001	< 0.02		4	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

12 - 047 Brianzacque (ex Acsm Agam) Via Sgambati

Tipo: Pa

Prof.(m): 140

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbrdicl. metano	Solventi totali	Note
06/02/2007		< 0.11	0.5	< 0.02	1.5	4.1					6.1	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2007		< 0.11	0.7	< 0.02	1.8	4.0					6.5	Lab. Acsm Agam - altri solventi < limite strum.
09/10/2007		< 0.11	0.5	< 0.02	1.6	4.0					6.1	Lab. Acsm Agam - altri solventi < limite strum.
25/02/2008		< 0.11	0.8	< 0.02	1.6	4.1					6.5	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2008		< 0.11	1.6	< 0.02	2.5	5.5					9.6	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2008		1.0	0.9	< 0.02	1.5	4.3					7.7	Lab. Acsm Agam - altri solventi < limite strum.
09/02/2009		< 0.11	0.6	< 0.02	1.4	4.4					6.4	Lab. Acsm Agam - altri solventi < limite strum.
13/07/2009		< 0.11	0.3	< 0.02	1.4	4.6					6.3	Lab. Acsm Agam - altri solventi < limite strum.
01/12/2009		< 0.11	< 0.26	< 0.02	1.0	3.7					4.7	Lab. Acsm Agam - altri solventi < limite strum.
02/03/2010		< 0.11	< 0.26	< 0.02	1.0	4.0					5.0	Lab. Acsm Agam - altri solventi < limite strum.
24/05/2010		< 0.11	< 0.26	< 0.02	1.2	4.5					5.7	Lab. Acsm Agam - altri solventi < limite strum.
29/11/2010		< 0.11			0.5	3.1					3.6	Lab. Acsm Agam - altri solventi < limite strum.
28/03/2011		< 0.11			1.2	4.0					5.2	Lab. Acsm Agam - altri solventi < limite strum.
13/06/2011		< 0.11			0.66	4.8					5.46	Lab. Acsm Agam - altri solventi < limite strum.
05/10/2011		< 0.11			0.52	4.3					4.82	Lab. Acsm Agam - altri solventi < limite strum.
12/12/2011		< 0.11			1.3	3.8					5.1	Lab. Acsm Agam - altri solventi < limite strum.
12/03/2012		< 0.11			0.37	2.5					2.87	Lab. Acsm Agam - altri solventi < limite strum.
05/06/2012		< 0.11			0.43	2.62					3.05	Lab. Acsm Agam - altri solventi < limite strum.
17/09/2012		< 0.11			0.4	2.6					3.0	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2012		< 0.11			0.28	2.1					2.38	Lab. Acsm Agam - altri solventi < limite strum.
18/03/2013		< 0.11			0.86	3.22					4.08	Lab. Acsm Agam - altri solventi < limite strum.
08/07/2013		< 0.11			0.6	3.1					3.7	Lab. Acsm Agam - altri solventi < limite strum.
07/10/2013		< 0.11			0.67	2.95					3.62	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2013		< 0.11			0.7	2.77					3.47	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2014		< 0.11			0.78	4.14					4.92	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2014		< 0.11			0.7	2.93					3.63	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
12/02/2007	13	7.6	781		< 0.1	< 0.04	18		0.44	33.5	21	28	< 0.1	112	22	12	2	0.001	<0.0005		1		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1, Ba 28, Ni 1 mcg/l
18/07/2007	14.7	7.35	788		< 0.1	< 0.04	16		0.64	34	26	29	< 0.1	109	21	15	2	0.001	<0.0005		1		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 2, Ba 23, Ni 1 mcg/l
10/10/2007	14.1	7.27	751		< 0.1	< 0.04	16		0.6	35	27	30	< 0.1	111	21	12	2	0.001	<0.0005		1		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 2, Ba 26, Ni 2 mcg/l
26/02/2008	13.3	7.3	753		< 0.1	< 0.04	17		0.8	33	25	30	< 0.1	117	22	12	2	0.009	0.0008		2		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 3, Ba 29, Ni 1 mcg/l
28/05/2008	15.3	7.4	804		< 0.1	< 0.04	16		0.9	31.5	24	31	< 0.1	118	22	13	2	0.008	<0.0005		1		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 5, Ba 26, Ni 1 mcg/l
13/10/2008	14	7.33	752		< 0.1	< 0.04	15		0.56	32	25	28		113	21	12	2	< 0.0005	<0.0005		1		< 0.5	< 1.7	Lab. Acs m Agam - Al 2, Ni 1, Se 2, Va 2 mcg/l
17/02/2009	12.4	7.38	763		< 0.1	< 0.04	14		1	33	23	27		119	20	11	2	0.001	<0.0005		1		< 0.5	< 1.3	Lab. Acs m Agam - Al 2, Zn 7, Ni 1, Se 2, Va 3 mcg/l
21/07/2009	15.2	7.31	743		< 0.1	< 0.04	15		0.68	32	25	28		116	22	13	2.5	0.002	<0.0005		2		< 0.5	< 1.2	Lab. Acs m Agam - Al 5, Zn 12, Ni 1, Va 3 mcg/l
02/12/2009	12	7.43	754		< 0.1	< 0.04	19		0.6	33	22	28	110	128	23	12	2	0.0005	<0.0005		1		< 0.5	< 1.5	Lab. Acs m Agam - Al 4, Zn 8, Ni 1, Va 4 mcg/l
17/05/2010	14.8	7.44	716		< 0.1	< 0.04	21		0.7	32	19	25		121	23	13	2	0.001	<0.0005		1		< 0.5	< 1.5	Lab. Acs m Agam - Al 1, Zn 6, Ni 1, Se 1, Va 5 mcg/l
31/08/2010	15	7.41	689		< 0.1	< 0.04	17		0.44	32	17	23		116	21	13	2	0.003	<0.0005		1		< 0.5	< 1.5	Lab. Acs m Agam - Al 4, Zn 5 mcg/l
30/03/2011	13.1	7.28	732		0	< 0.04	20		0.7	35	18	24		116	24	9	2	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 2 mcg/l
14/06/2011	14.8	7.28	766		0	< 0.04	21		0.5	34	19	25		123	21	9	2	0.001	<0.0005		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 6 mcg/l
27/09/2011	15.3	7.31	751		< 0.1	< 0.04	24		0.52	34	18	25		136	24	9	2	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 6 mcg/l
29/11/2011	13	7.36	775		< 0.1	< 0.04	24		0.72	31	19	25		112	22	9	2	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 5, Va 1 mcg/l
13/03/2012	13.6	7.31	775		< 0.1	< 0.04	27		0.76	38	20	26		128	24	10	2	0.001	<0.0005		1	< 0.04	< 0.5	1	Lab. Acs m Agam - Al 2, Zn 5, Se 1, Va 1 mcg/l
06/06/2012	15.4	7.34	748		< 0.1	< 0.04	22		0.44	36	20	26		125	24	12	2	< 0.0005	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 5, Se 1, Va 1 mcg/l
01/10/2012	14.8	7.27	797		< 0.1	< 0.04	24		0.7	30	20	25		122	23	12	2	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 5, Va 1 mcg/l
05/12/2012	13	7.48	757		< 0.1	< 0.04	24		0.6	32	21	26		118	23	12	2	< 0.0005	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 1, Zn 5, Sb 1, Se 1, Va 2 mcg/l
26/03/2013	12.5	7.35	730		< 0.1	< 0.04	24		0.48	34	21	26		125	23	12	2	0.001	< 0.02		1	< 0.04	< 0.03	2	Lab. Acs m Agam - Al 1, Zn 6, As 1, Ni 0.4, Se 2, Va 2 mcg/l
09/07/2013	15	7.24	710		< 0.1	< 0.04	21		0.6	33	19	25		118	22	12	2	0.003	< 0.02		0.7	< 0.04	< 0.03	1	Lab. Acs m Agam - Zn 2, As 1, Se 1, Va 6 mcg/l
08/10/2013	14.4	7.2	694		< 0.1	< 0.04	20		0.64	33	20	25		122	21	11	2	0.001	< 0.02		1	< 0.04	< 0.03	< 0.7	Lab. Acs m Agam - Al 1, Zn 6, As 1, Sb 1, Se 1, Va 3 mcg/l
03/12/2013	12.1	7.28	720		< 0.1	< 0.04	20		0.7	32	19	24		119	21	9	2	0.001	< 0.02		1	< 0.04	< 0.03	< 0.7	Lab. Acs m Agam - Al 1, Zn 8, As 0.7, Se 0.6, Va 3 mcg/l
04/03/2014	13.6	7.48	676		< 0.1	< 0.04	22		0.52	31	16	24		121	24	11	2	0.001	< 0.02		1	< 0.04	< 0.03	2	Lab. Acs m Agam - Zn 5, Se 1, Va 3 mcg/l
04/06/2014	14.6	7.62	703		< 0.1	< 0.04	21		1	31	15	23		120	22	11	2	0.001	< 0.02		1	< 0.04	< 0.03	2	Lab. Acs m Agam - Al 3, Zn 10, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acs m Agam

Monza 14 - 027 Brianzacque (ex Acsm Agam) Via Toti

Tipo: Pa
Prof.(m): 135

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
12/02/2007		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
18/07/2007		< 0.11	< 0.26	< 0.02	< 0.13	< 0.17					< limite	Lab. Acsm Agam - altri solventi < limite strum.
10/10/2007		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
26/02/2008		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2008		< 0.11	< 0.26	< 0.02	< 0.13	< 0.17					< limite	Lab. Acsm Agam - altri solventi < limite strum.
13/10/2008		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					0.5	Lab. Acsm Agam - dibromoclorometano 0.2, bromoformio 0.3 mcg/l
17/02/2009		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
21/07/2009		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2009		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
17/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
31/08/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
30/03/2011		< 0.11			< 0.17	< 0.13					0.2	Lab. Acsm Agam - dibromoclorometano 0.2 mcg/l - altri solventi < limite strum.
14/06/2011		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
27/09/2011		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
13/03/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
06/06/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
01/10/2012		< 0.11			< 0.17	0.18					0.18	Lab. Acsm Agam - altri solventi < limite strum.
05/12/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
26/03/2013		< 0.11			< 0.17	0.21					0.21	Lab. Acsm Agam - altri solventi < limite strum.
09/07/2013		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
08/10/2013		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2013		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2014		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2014		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

15 - 039 Brianzacque (ex Acsm Agam)

Via Lecco

Tipo Pa

Prof. m 144

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
18/07/2007	15.5	7.56	611		< 0.1	< 0.04	15		0.56	26	18	24	< 0.1	83	24	9	1.5	0.003	<0.0005		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 18 mcg/l
10/10/2007	14	7.47	599		< 0.1	< 0.04	14		0.6	28	18	23	< 0.1	75	23	6	1	0.004	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 18 mcg/l
26/02/2008	13.3	7.57	605		< 0.1	< 0.04	14		0.72	26	17	23	< 0.1	79	24	6	1.2	0.003	0.0008		2		< 0.5	< 1.7	Lab. Acsm Agam - As 3, Al 2, Ba 20, Ni 3 mcg/l
28/05/2008	16	7.6	644		< 0.1	< 0.04	14		0.8	26.5	17	22	< 0.1	77	23	6	1.2	0.005	0.0006		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 8, Ba 18 mcg/l
13/10/2008	13.9	7.62	582		< 0.1	< 0.04	14		0.56	25	18	22		74	23	6	1	0.002	<0.0005		1		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Se 3, Va 3 mcg/l
18/02/2009	12.6	7.6	555		< 0.1	< 0.04	14		0.95	26	18	23		72	21	5	1	0.001	<0.0005		1		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 2, Se 2, Va 3 mcg/l
21/07/2009	15.6	7.48	593		< 0.1	< 0.04	14		0.8	26	17	23		76	23	7	1.5	0.002	<0.0005		2		< 0.5	< 1.2	Lab. Acsm Agam - Al 4, Zn 3, Se 2, Va 3 mcg/l
02/12/2009	12.2	7.63	576		< 0.1	< 0.04	14		0.36	25	18	23	110	83	26	7	1.4	0.004	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 3, Se 1, Va 5 mcg/l
15/03/2010	13.8	7.66	567		< 0.1	< 0.04	13		0.64	25	17	22		78	23	7	1.3	0.002	0.0007		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 6, Va 4 mcg/l
17/05/2010	15	7.65	550		< 0.1	< 0.04	13		0.8	26	18	22		86	26	7	1.5	0.011	0.001		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 20, Zn 5, Se 2, Va 6 mcg/l
31/08/2010	15.4	7.59	581		< 0.1	< 0.04	13		0.68	25	18	22		77	24	7	1.4	0.002	0.001		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 1 mcg/l
14/12/2010	11.7	7.62	597		0	< 0.04	14		1	26	20	24		82	24	7	2	0.101	0.003		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 78, Zn 6, Va 4 mcg/l
30/03/2011	13.6	7.5	589		0	< 0.04	14		0.6	28	21	26		86	25	6	1	0.006	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 2 mcg/l
14/06/2011	15.5	7.56	566		0	< 0.04	13		0.6	26	19	23		76	22	6	1	0.003	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Va 1 mcg/l
27/09/2011	15.9	7.52	563		< 0.1	< 0.04	13		0.6	25	18	22		81	24	6	1	0.004	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2 mcg/l
29/11/2011	12.6	7.5	605		< 0.1	< 0.04	14		0.56	27	20	26		79	26	6	1	0.007	0.001		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 7, Va 1 mcg/l
13/03/2012	14	7.58	558		< 0.1	< 0.04	12		0.6	27	17	21		76	23	7	1	0.004	0.001		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 2, Se 1, Va 1 mcg/l
06/06/2012	15.5	7.57	571		< 0.1	< 0.04	13		0.36	25	19	22		78	25	8	1	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2, Va 1 mcg/l
01/10/2012	15.4	7.54	572		< 0.1	< 0.04	13		0.8	27	17	21		76	24	7	1	0.005	0.001		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 7, Se 1, Va 1 mcg/l
05/12/2012	12.1	7.51	543		< 0.1	< 0.04	13		0.6	25	18	22		73	23	7	1	0.002	0.001		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 2, Se 3, Va 2 mcg/l
26/03/2013	12.4	7.49	548		< 0.1	< 0.04	13		0.48	25	18	22		76	24	7	1	0.001	0.001		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 3, As 1, Ni 0.4, Se 2, Va 2 mcg/l
09/07/2013	16.2	7.49	539		< 0.1	< 0.04	14		0.52	27	19	23		75	24	7	1	0.001	0.0006		1	< 0.04	< 0.03	1	Lab. Acsm Agam - As 1, Se 2, Va 5 mcg/l
08/10/2013	14.4	7.53	518		< 0.1	< 0.04	14		0.64	25	19	23		75	22	7	1	0.002	0.0008		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 2, Zn 2, As 2, Se 1, Va 2 mcg/l
03/12/2013	12.4	7.56	542		< 0.1	< 0.04	13		0.8	25	18	21		80	23	6	1	0.003	0.0006		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 1, Zn 4, As 1, Va 3 mcg/l
04/03/2014	13.9	7.52	515		< 0.1	< 0.04	14		0.44	26	18	22		80	25	7	1	0.001	0.001		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Zn 2, Se 1, Va 3 mcg/l
04/06/2014	15.9	7.6	604		< 0.1	< 0.04	14		0.8	27	18	22		80	23	8	1	0.002	0.001		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 3, Zn 3, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 15-039 Brianzacque (ex Acsm Agam) Via Lecco

Tipo: Pa
Prof.(m): 144

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbmnccl. metano	Mnbrdicl. metano	Solventi totali	Note
18/07/2007		1.0	< 0.26	< 0.02	0.7	< 0.17					1.7	Lab. Acsm Agam - altri solventi < limite strum.
10/10/2007		0.7	< 0.26	< 0.02	0.6	< 0.13					1.3	Lab. Acsm Agam - altri solventi < limite strum.
26/02/2008		1.0	< 0.26	< 0.02	0.8	< 0.13					1.8	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2008		1.0	< 0.26	< 0.02	1.0	< 0.17					3.4	Lab. Acsm Agam - dibromoclorometano 0.4, bromoformio 1 mcg/l
13/10/2008		1.0	< 0.26	< 0.02	0.2	< 0.13					1.7	Lab. Acsm Agam - dibromoclorometano 0.2, bromoformio 0.3 mcg/l
18/02/2009		0.7	< 0.26	< 0.02	0.6	< 0.13					1.3	Lab. Acsm Agam - altri solventi < limite strum.
21/07/2009		0.7	< 0.26	< 0.02	0.6	0.2					1.7	Lab. Acsm Agam - bromoformio 0.2 mcg/l - altri solventi < limite strum
02/12/2009		0.5	< 0.26	< 0.02	0.5	< 0.13					1.0	Lab. Acsm Agam - altri solventi < limite strum.
15/03/2010		0.7	< 0.26	< 0.02	0.7	< 0.13					1.4	Lab. Acsm Agam - altri solventi < limite strum.
17/05/2010		0.6	< 0.26	< 0.02	< 0.17	< 0.13					0.8	Lab. Acsm Agam - bromoformio 0.2 mcg/l - altri solventi < limite strum
31/08/2010		0.6	< 0.26	< 0.02	0.4	< 0.13					1.1	Lab. Acsm Agam - dibromoclorometano 0.1 mcg/l - altri solventi < limite strum.
14/12/2010		0.37			0.45	< 0.13					0.82	Lab. Acsm Agam - altri solventi < limite strum.
30/03/2011		0.6			1.26	0.15					2.01	Lab. Acsm Agam - altri solventi < limite strum.
14/06/2011		0.8			0.72	< 0.13					1.52	Lab. Acsm Agam - altri solventi < limite strum.
27/09/2011		0.8			0.7	< 0.13					1.5	Lab. Acsm Agam - altri solventi < limite strum.
13/03/2012		< 0.11			0.53	< 0.13					0.53	Lab. Acsm Agam - altri solventi < limite strum.
06/06/2012		0.43			< 0.17	< 0.13					0.43	Lab. Acsm Agam - altri solventi < limite strum.
01/10/2012		0.65			0.66	< 0.13					1.31	Lab. Acsm Agam - altri solventi < limite strum.
05/12/2012		0.46			0.36	< 0.13					0.82	Lab. Acsm Agam - altri solventi < limite strum.
26/03/2013		0.8			0.82	0.12					1.74	Lab. Acsm Agam - altri solventi < limite strum.
09/07/2013		0.57			0.46	< 0.13					1.03	Lab. Acsm Agam - altri solventi < limite strum.
08/10/2013		0.61			0.4	< 0.13					1.01	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2013		0.74			0.5	< 0.13					1.24	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza 15 - 039 Brianzacque (ex Acsm Agam) Via Lecco

Tipo: Pa
Prof.(m): 144

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbrdicl. metano	Solventi totali	Note
04/03/2014		0.77			0.4	< 0.13					1.17	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2014		1.14			0.67	< 0.13					1.81	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
05/02/2007	12.6	7.67	539		< 0.1	< 0.04	10		0.68	24	9	15	< 0.1	65	21	9	1.4	0.009					< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 4 mcg/l
17/07/2007	16	7.53	609		< 0.1	< 0.04	11		0.72	24	11	18	< 0.1	70	22	10	1.5	0.005	0.005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1 mcg/l
03/03/2008	14.8	7.6	576		< 0.1	< 0.04	13		0.56	24	13	16	< 0.1	74	23	7	1.4	0.017	0.001		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 5 mcg/l
03/06/2008	15.6	7.64	635		< 0.1	< 0.04	14		0.64	27	12	20	< 0.1	86	23	6	1.2	0.006	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2 mcg/l
20/10/2008	14.6	7.64	588		< 0.1	< 0.04	16		0.56	26	14	20		84	22	6	1.2	0.006	<0.0005		4		< 0.5	< 1.7	Lab. Acsm Agam - Al 1, Se 1, Va 2 mcg/l
10/02/2009	13.6	7.64	604		< 0.1	< 0.04	13		0.48	27	12	18		74	20	6	1.2	0.007	<0.0005		3		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 11, Se 2, Va 3 mcg/l
20/07/2009	17.2	7.56	573		< 0.1	< 0.04	14		0.72	26	12	19		74	21	9	1.4	0.006	0.002		4		< 0.5	< 1.2	Lab. Acsm Agam - Al 2, Zn 8, Se 2, Va 3 mcg/l
14/12/2009	13.3	7.52	583		< 0.1	< 0.04	13		0.36	28	12	19		78	24	8	1.5	0.007	0.009		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 7, Ni 1, Se 3, Va 4 mcg/l
09/03/2010	13	7.78	550		< 0.1	< 0.04	13		0.64	25	13	19		79	23	8	1.7	0.006	0.014		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 10, Ni 1, Va 4 mcg/l
25/05/2010	17	7.55	580		< 0.1	< 0.04	13		0.6	25	12	19		90	28	9	1.7	0.010	0.029		6		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 27, Ni 1, Se 3, Va 9 mcg/l
06/09/2010	15.8	7.62	604		< 0.1	< 0.04	14		0.44	26	13	20		83	24	9	1.6	0.009	0.016		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 9, As 3 mcg/l
14/12/2010	13.8	7.68	574		0	< 0.04	13		0.6	24.5	13	19		71	22	7	1	0.004	0.013		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 11, Se 2, Va 3 mcg/l
05/04/2011	15.6	7.61	602		0	< 0.04	14		0.8	27	14	20		80	23	7	2	0.012	0.014		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 13, As 1, Se 1, Va 1 mcg/l
20/06/2011	17.4	7.5	591		0	< 0.04	14		0.44	26.5	14	21		77	24	6	1	0.006	0.015		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 14, Sev 1 mcg/l
26/09/2011	16.3	7.53	619		< 0.1	< 0.04	19		0.36	29	17	22		93	25	7	1.7	0.004	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 14, Se 1 mcg/l
13/12/2011	13.9	7.56	587		< 0.1	< 0.04	16		1	26	15	21		28	12	3	1	0.004	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 8, Va 1 mcg/l
20/03/2012	15.6	7.53	633		< 0.1	< 0.04	18		0.6	30	16	22		91	25	8	1	0.003	<0.0005		4	< 0.04	< 0.5	1	Lab. Acsm Agam - Zn 14, Se 1, Va 1 mcg/l
11/06/2012	15.8	7.58	669		< 0.1	< 0.04	19		0.56	28	16	21		93	25	8	1	0.005	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 11, Va 1 mcg/l
16/07/2013	17.5	7.5	589		< 0.1	< 0.04	16		0.6	30	18	25		88	24	8	1	0.012	0.0002		3	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 15, As 1, Se 2, Va 6 mcg/l
15/10/2013	14.8	7.5	615		< 0.1	< 0.04	20		0.56	27	17	23		86	23	8	1	0.005	0.0002		4	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 18, As 2, Se 2, Va 2 mcg/l
10/12/2013	14				< 0.1	< 0.04	19		0.44	31	17	23		88	25	8	1	0.006	< 0.02		4	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 17, As 1, Se 1, Va 2 mcg/l
11/03/2014	14.5	7.53	567		< 0.1	< 0.04	16		0.8	24	16	22		88	25	9	1	0.015	0.0002		4	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 17, Se 1, Va 3 mcg/l
27/05/2014	15.4	7.67	587		< 0.1	< 0.04	15		1	27	15	21		87	4	9	1	0.005	< 0.02		4	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 19, Se 2, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

16 - 036 Brianzacque (ex Acsm Agam) Via A. Da Brescia

Tipo: Pa

Prof.(m): 160

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
05/02/2007		< 0.11	< 0.26	< 0.02	1.5	1.0					2.5	Lab. Acsm Agam - altri solventi < limite strum.
17/07/2007		< 0.11	< 0.26	< 0.02	2.3	1.3					3.6	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2008		< 0.11	< 0.26	< 0.02	3.7	2.0					5.7	Lab. Acsm Agam - altri solventi < limite strum.
03/06/2008		0.3	< 0.26	< 0.02	4.8	3.3					8.4	Lab. Acsm Agam - altri solventi < limite strum.
20/10/2008		< 0.11	< 0.26	< 0.02	2.6	1.6					4.2	Lab. Acsm Agam - altri solventi < limite strum.
10/02/2009		< 0.11	< 0.26	< 0.02	2.6	1.6					4.2	Lab. Acsm Agam - altri solventi < limite strum.
20/07/2009		< 0.11	< 0.26	< 0.02	2.4	1.8					4.2	Lab. Acsm Agam - altri solventi < limite strum.
14/12/2009		< 0.11	< 0.26	< 0.02	2.6	1.7					4.3	Lab. Acsm Agam - altri solventi < limite strum.
09/03/2010		< 0.11	< 0.26	< 0.02	2.7	1.7					4.4	Lab. Acsm Agam - altri solventi < limite strum.
25/05/2010		< 0.11	< 0.26	< 0.02	3.0	1.7					4.7	Lab. Acsm Agam - altri solventi < limite strum.
06/09/2010		< 0.11	< 0.26	< 0.02	2.6	1.5					4.1	Lab. Acsm Agam - altri solventi < limite strum.
14/12/2010		< 0.11			2.3	1.2					3.5	Lab. Acsm Agam - altri solventi < limite strum.
05/04/2011		< 0.11			3.31	2.15					5.46	Lab. Acsm Agam - altri solventi < limite strum.
20/06/2011		< 0.11			2.5	1.7					4.2	Lab. Acsm Agam - altri solventi < limite strum.
26/09/2011		< 0.11			3.4	2.8					6.2	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2011		0.3			3.6	2.7					6.6	Lab. Acsm Agam - altri solventi < limite strum.
20/03/2012		< 0.11			3.5	2.63					6.13	Lab. Acsm Agam - altri solventi < limite strum.
11/06/2012		< 0.11			2.74	2.1					4.84	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2013		0.24			2.72	2.1					5.06	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2013		0.12			3.54	3.1					6.76	Lab. Acsm Agam - altri solventi < limite strum.
10/12/2013		< 0.11			2.86	2.24					5.1	Lab. Acsm Agam - altri solventi < limite strum.
11/03/2014		< 0.11			3.26	2.32					5.58	Lab. Acsm Agam - altri solventi < limite strum.
27/05/2014		< 0.11			3.1	2.1					5.2	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

18 - 040 Brianzacque (ex Acsm Agam)

Via Poliziano

Tipo Pa

Prof. m 153

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
12/02/2007	13.9	7.5	563		< 0.1	< 0.04	9		0.44	23	8	12	< 0.1	60	19	7	1.5	0.023	0.012		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 16 mcg/l
10/10/2007	14.8	7.38	594		< 0.1	< 0.04	13		0.52	27.5	12	17	< 0.1	84	20	7	1	0.016	0.007		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 20 mcg/l
26/02/2008	14.2	7.48	580		< 0.1	< 0.04	11		0.72	26	10	15	< 0.1	86	21	7	1.4	0.022	0.012		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 5, Ba 19, Ni 1 mcg/l
28/05/2008	16.2	7.6	715		< 0.1	< 0.04	11		1	29	10	16	< 0.1	84	20	6	1.4	0.021	0.011		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 7, Ba 17 mcg/l
13/10/2008	14.6	7.48	619		< 0.1	< 0.04	14		0.56	26	11	18		90	21	7	1.4	0.017	0.010		1		< 0.5	< 1.7	Lab. Acsm Agam - Al 3, Se 2, Va 2 mcg/l
17/02/2009	12.8	7.46	623		< 0.1	< 0.04	15		0.8	28	12	20		95	20	6	1.5	0.008	0.008		1		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 4, Se 2, Va 3 mcg/l
21/07/2009	16	7.32	679		< 0.1	< 0.04	16		0.52	29	32	23		100	22	11	2	0.008	0.007		2		< 0.5	< 1.2	Lab. Acsm Agam - Al 3, Zn 14, Ni 1, Se 3, Va 3 mcg/l
02/12/2009	13	7.53	635		< 0.1	< 0.04	13		0.36	28	13	21		103	23	8	2	0.011	0.007		1		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 5, Se 2, Va 4 mcg/l
15/03/2010	13.5	7.52	608		< 0.1	< 0.04	13		0.64	28	13	21		95	21	8	1.6	0.006	0.007		1		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 6, Se 3, Va 4 mcg/l
17/05/2010	15.5	7.53	615		< 0.1	< 0.04	14		1	30	16	21		93	22	9	1.6	0.010	0.007		1		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 12, Se 1, Va 5 mcg/l
31/08/2010	16.2	7.44	634		< 0.1	< 0.04	13		0.68	28	13	21		97	22	9	1.7	0.008	0.009		1		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 17 mcg/l
30/11/2010	13.2	7.47	575		0	< 0.04	15		0.9	28	14	23		96	21	9	2	0.008	0.006		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 4, Va 3 mcg/l
30/03/2011	14.5	7.34	671		0	< 0.04	16		0.4	29	15	24		94	24	8	2	0.005	0.006		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 5 mcg/l
14/06/2011	15.9	7.35	675		0	< 0.04	15		0.7	29	14	22		96	21	8	2	0.012	0.006		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 10, Se 1 mcg/l
27/09/2011	15.3	7.34	624		< 0.1	< 0.04	14		0.52	27	13	21		101	22	7	2	0.009	0.005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 5 mcg/l
29/11/2011	12.7	7.42	603		< 0.1	< 0.04	12		0.56		11	19		89	22	8	2	0.039	0.007		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 24, Va 1 mcg/l
13/03/2012	14	7.51	583		< 0.1	< 0.04	10		0.52	29	10	17		89	21	7	1	0.008	0.006		1	< 0.04	< 0.5	1	Lab. Acsm Agam - Al 1, Zn 11, Sb 1, Se 1, Va 1 mcg/l
06/06/2012	16.1	7.52	558		< 0.1	< 0.04	10		0.36	28	9	17		89	21	8	1	0.008	0.007		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 11, Va 1 mcg/l
01/10/2012	15.5	7.46	602		< 0.1	< 0.04	11		0.8	28	10	18		88	21	7	1	0.021	0.007		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 19, Va 1 mcg/l
05/12/2012	12.5	7.52	585		< 0.1	< 0.04	11		0.44	28	10	19		86	21	7	1	0.008	0.006		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 6, Zn 15, Se 1, Va 2 mcg/l
26/03/2013	12.9	7.46	558		< 0.1	< 0.04	10		0.56	26	10	18		88	21	7	2	0.008	0.008		0.8	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 6, As 1, Ni 0.2, Se 2, Va 2 mcg/l
09/07/2013	16.2	7.38	573		< 0.1	< 0.04	14		0.52	29	13	21		91	21	9	1	0.007	0.006		0.6	< 0.04	< 0.03	1	Lab. Acsm Agam - Zn 8, As 1, Se 1, Va 5 mcg/l
08/10/2013	14.8	7.41	573		< 0.1	< 0.04	13		0.64	27	14	20		85	19	8	2	0.011	0.006		0.8	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 1, Zn 9, As 1, Se 1, Va 2 mcg/l
03/12/2013	12.3	7.47	608		< 0.1	< 0.04	11		0.8	27	12	19		80	18	8	1	0.010	0.006		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 9, Se 1, Va 2 mcg/l
04/03/2014	14.6	7.38	567		< 0.1	< 0.04	12		0.52	32	13	20		89	22	9	2	0.007	0.007		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 3, Zn 6, Se 1, Va 2 mcg/l
04/06/2014	15.5	7.6	599		< 0.1	< 0.04	13		0.6	26	13	21		96	20	10	2	0.009	0.007		1	< 0.04	< 0.03	3	Lab. Acsm Agam - Al 3, Zn 21, Se 1, Va 2 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 18 - 040 Brianzacque (ex Acsm Agam) Via Poliziano

Tipo: Pa
Prof.(m): 153

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
10/10/2007		0.2	< 0.26	< 0.02	< 0.17	1.3					1.5	Lab. Acsm Agam - altri solventi < limite strum.
26/02/2008		0.3	< 0.26	< 0.02	< 0.17	0.8					1.1	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2008		0.5	< 0.26	< 0.02	< 0.13	1.3					1.8	Lab. Acsm Agam - altri solventi < limite strum.
13/10/2008		0.7	< 0.26	< 0.02	< 0.17	0.9					1.7	Lab. Acsm Agam - altri solventi < limite strum.
17/02/2009		0.2	< 0.26	< 0.02	< 0.17	3.1					3.3	Lab. Acsm Agam - altri solventi < limite strum.
21/07/2009		0.3	< 0.26	< 0.02	< 0.17	2.4					2.7	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2009		< 0.11	< 0.26	< 0.02	< 0.17	1.3					1.3	Lab. Acsm Agam - altri solventi < limite strum.
15/03/2010		0.5	< 0.26	< 0.02	0.2	1.4					2.5	Lab. Acsm Agam - dibromoclorometano 0.2, bromoformio 0.2 mcg/l
17/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	0.9					0.9	Lab. Acsm Agam - altri solventi < limite strum.
31/08/2010		< 0.11	< 0.26	< 0.02	< 0.17	0.9					0.9	Lab. Acsm Agam - altri solventi < limite strum.
30/11/2010		< 0.11			0.87	4.1					4.97	Lab. Acsm Agam - altri solventi < limite strum.
30/03/2011		< 0.11			0.17	1.6					1.77	Lab. Acsm Agam - altri solventi < limite strum.
14/06/2011		0.18			< 0.17	1.56					1.74	Lab. Acsm Agam - altri solventi < limite strum.
27/09/2011		< 0.11			< 0.17	1.4					1.4	Lab. Acsm Agam - altri solventi < limite strum.
13/03/2012		< 0.11			< 0.17	1.0					1.0	Lab. Acsm Agam - altri solventi < limite strum.
06/06/2012		< 0.11			< 0.17	0.9					0.9	Lab. Acsm Agam - altri solventi < limite strum.
01/10/2012		< 0.11			0.2	1.4					1.6	Lab. Acsm Agam - altri solventi < limite strum.
05/12/2012		< 0.11			< 0.17	1.13					1.13	Lab. Acsm Agam - altri solventi < limite strum.
26/03/2013		0.23			0.32	1.54					2.09	Lab. Acsm Agam - altri solventi < limite strum.
09/07/2013		0.13			< 0.17	1.03					1.16	Lab. Acsm Agam - altri solventi < limite strum.
08/10/2013		0.18			< 0.17	1.44					1.76	Lab. Acsm Agam - dibromoclorometano 0.14 mcg/l - altri solventi < limite strum.
03/12/2013		0.65			0.1	1.2					2.23	Lab. Acsm Agam - dibromoclorometano 0.28 mcg/l - altri solventi < limite strum.
04/03/2014		0.24			< 0.17	1.15					1.39	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2014		0.12			< 0.17	1.6					1.72	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

19 - 041

Brianzacque (ex Acsm Agam)

Via Nieveo - S.Albino

Tipo Pa

Prof. m 170

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
12/02/2007	13.7	7.4	592		< 0.1	< 0.04	9		0.52	27	11	15	< 0.1	63	19	9	1.6	0.054	0.019		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 18, Ni 1 mcg/l
18/07/2007	17	7.47	596		< 0.1	< 0.04	10		0.72	27	13	17	< 0.1	95	21	12	1.8	0.074	0.019		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 19 mcg/l
10/10/2007	15.3	7.26	656		< 0.1	< 0.04	10		0.44	28.5	16	19	< 0.1	91	23	9	1	0.087	0.023		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 22, Ni 1 mcg/l
26/02/2008	14	7.5	577		< 0.1	< 0.04	9		0.64	26	11	15	< 0.1	86	21	8	1.5	0.16	0.03		3		< 0.5	2	Lab. Acsm Agam - As 4, Al 4, Ba 20, Ni 1 mcg/l
28/05/2008	16.4	7.6	717		< 0.1	< 0.04	8		1	29	9	14	< 0.1	79	20	7	1.3	0.086	0.023		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 7, Ba 16, Ni 0.5 mcg/l
16/12/2008	13,9	7,2	758		< 0.1	< 0.04	17		0,64	34	22	34		104	22	11	2	0.009	0.007		< 0.5		< 0.5	< 1.7	Lab. Acsm Agam - Al 3, Ni 1, Se 3, Va 1 mcg/l
17/02/2009	12,8	7,4	683		< 0.1	< 0.04	18		1	30	16	23		105	21	14	1,7	0.034	0.014		< 0.5		< 0.5	2	Lab. Acsm Agam - Al 2, Zn 9, Se 2, Va 3 mcg/l
21/07/2009	16,7	7,2	795		< 0.1	< 0.04	28		0,68	35	26	31		112	24	15	2	0.046	0.010		1		< 0.5	< 1.2	Lab. Acsm Agam - Al 3, Zn 8, Ni 1, Se 1, Va 3 mcg/l
19/04/2010	14,1	7,34	819		< 0.1	< 0.04	18		0,76	36	29	42		120	24	11	2,1	0.007	0.003		1		< 0.5	< 1.5	Lab. Acsm Agam - Al 2.5, Zn 4, Ni 0.7, Se 3, Va 4 mcg/l
17/05/2010	15,7	7,3	777		< 0.1	< 0.04	17		0,9	34	27	39		130	27	17	2	0.012	0.016		1		< 0.5	< 1.5	Lab. Acsm Agam - Al 8, Zn 6, Ni 1, Se 2, Va 5 mcg/l
30/11/2010	13	7,32	650		0	< 0.04	17		1	30	20	25		109	23	11	2	0.004	0.008		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 3, Va 3 mcg/l
04/04/2011	15,7	7,15	842		0	< 0.04	28		0,9	37	34	37		128	26	12	2	0.010	0.001		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 8, Sb 1, Va 1 mcg/l
14/06/2011	16,3	7,27	715		0	< 0.04	16		0,5	31	21	26		107	22	10	2	0.002	0.001		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 5 mcg/l
27/09/2011	16	7,29	725		< 0.1	< 0.04	14		0,6	30	19	22		110	23	11	2	0.012	0.008		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 5 mcg/l
29/11/2011	12,7	7,28	718		< 0.1	< 0.04	12		0,8		17	21		96	22	11	2	0.020	0.011		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 10, Va 1 mcg/l
13/03/2012	14,5	7,38	616		< 0.1	< 0.04	10		0,44	29	13	17		94	21	11	2	0.020	0.012		< 0.5	< 0.04	< 0.5	1	Lab. Acsm Agam - Al 1, Zn 6, Ni 1, Se 2, Va 1 mcg/l
06/06/2012	16,5	7,4	629		< 0.1	< 0.04	12		0,36	28	14	18		92	21	13	2	0.026	0.012		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 10, Va 1 mcg/l
01/10/2012	16,2	7,44	598		< 0.1	< 0.04	9		0,9	28	11	15		87	20	10	1	0.092	0.015		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 7, Se 1, Va 1 mcg/l
05/12/2012	12,9	7,44	573		< 0.1	< 0.04	10		0,68	28	12	16		83	20	10	1	0.025	0.013		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 2, Sb 2, Se 1, Va 2 mcg/l
26/03/2013	13,9	7,29	651		< 0.1	< 0.04	14		0,64	29	16	19		96	21	13	2	0.027	0.014		0,4	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 11, As 1.4, Ni 0.7, Se 1, Va 2 mcg/l
09/07/2013	17	7,19	707		< 0.1	< 0.04	20		0,84	33	26	25		112	23	15	2	0.013	0.006		0,4	< 0.04	< 0.03	1	Lab. Acsm Agam - Zn 3, As 1, Se 2, Va 6 mcg/l
08/10/2013	15,4	7,28	631		< 0.1	< 0.04	16		0,72	29	22	22		101	21	13	2	0.035	0.012		0,6	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 1, Zn 28, As 1, Ni 0.8, Se 1, Va 2 mcg/l
03/12/2013	12,4	7,34	676		< 0.1	< 0.04	14		0,7	29	19	20		99	21	11	2	0.021	0.010		0,6	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 2, Zn 7, As 1, Se 1, Va 2 mcg/l
04/03/2014	13,5	7,24	635		< 0.1	< 0.04	15		0,52	34	23	22		103	10	13	2	0.019	0.010		0,6	< 0.04	< 0.03	1	Lab. Acsm Agam - Zn 3, Se 1, Va 3 mcg/l
04/06/2014	15,7	7,45	636		< 0.1	< 0.04	14		1	27	20	22		96	21	16	2	0.028	0.011		0,6	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 11, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

19- 041

Brianzacque (ex Acsm Agam)

Via Nievo - S.Albino

Tipo: Pa

Prof.(m): 170

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbdicl. metano	Solventi totali	Note
18/07/2007		< 0.11	< 0.26	< 0.02	< 0.13	0.8					0.8	Lab. Acsm Agam - altri solventi < limite strum.
10/10/2007		< 0.11	< 0.26	< 0.02	< 0.17	0.6					0.6	Lab. Acsm Agam - altri solventi < limite strum.
26/02/2008		0.15	< 0.26	< 0.02	< 0.17	0.5					0.75	Lab. Acsm Agam - dibromoclorometano 0.1 mcg/l - altri solventi < limite strum.
28/05/2008		0.2	< 0.26	< 0.02	< 0.13	1.0					1.5	Lab. Acsm Agam - diclorobromometano 0.1, dibromoclorometano 0.2 mcg/l
09/12/2008		< 0.11	< 0.26	< 0.02	0.15	2.6					2.75	Lab. Acsm Agam - altri solventi < limite strum.
17/02/2009		< 0.11	< 0.26	< 0.02	< 0.17	2.3					2.3	Lab. Acsm Agam - altri solventi < limite strum.
21/07/2009		< 0.11	< 0.26	< 0.02	< 0.17	2.4					2.4	Lab. Acsm Agam - altri solventi < limite strum.
29/03/2010		0.6	< 0.26	< 0.02	< 0.17	2.4					3.0	Lab. Acsm Agam - altri solventi < limite strum.
19/04/2010		< 0.11	< 0.26	< 0.02	< 0.17	2.0					2.0	Lab. Acsm Agam - altri solventi < limite strum.
17/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	1.2					1.2	Lab. Acsm Agam - altri solventi < limite strum.
30/11/2010		< 0.11			< 0.17	0.4					0.4	Lab. Acsm Agam - altri solventi < limite strum.
04/04/2011		< 0.11			< 0.17	0.76					0.76	Lab. Acsm Agam - altri solventi < limite strum.
14/06/2011		< 0.11			< 0.17	0.6					0.6	Lab. Acsm Agam - altri solventi < limite strum.
27/09/2011		< 0.11			< 0.17	0.4					0.4	Lab. Acsm Agam - altri solventi < limite strum.
13/03/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
06/06/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
01/10/2012		< 0.11			< 0.17	0.14					0.14	Lab. Acsm Agam - altri solventi < limite strum.
05/12/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
26/03/2013		< 0.11			< 0.17	0.3					0.3	Lab. Acsm Agam - altri solventi < limite strum.
09/07/2013		< 0.11			< 0.17	0.16					0.16	Lab. Acsm Agam - altri solventi < limite strum.
08/10/2013		< 0.11			< 0.17	0.18					0.18	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2013		0.1			< 0.17	0.15					0.25	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2014		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2014		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
13/02/2007	13.8	7.35	931		< 0.1	< 0.04	35		0.6	37	40	34	< 0.1	109	25	18	2	0.004	0.0007		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 22, Ni 1 mcg/l
24/07/2007	16.9	7.15	890		< 0.1	< 0.04	30		0.96	33.5	44	34	< 0.1	112	23	25	2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 21, Ni 1 mcg/l
15/10/2007	15.2	7.13	893		< 0.1	< 0.04	34		0.6	36.5	51	34	< 0.1	124	26	21	2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 24, Ni 1 mcg/l
04/03/2008	14.8	7.2	920		< 0.1	< 0.04	36		0.52	37	53	19	< 0.1	105	25	22	2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 25, Ni 1 mcg/l
04/06/2008	15.2	7.33	831		< 0.1	< 0.04	25		0.88	32	42	33	< 0.1	109	22	22	2	0.004	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 4, Ba 22, Ni 1 mcg/l
21/10/2008	15,6	7,34	825		< 0.1	< 0.04	34		0,88	36	54	35		118	23	25	2,4	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 1.8, Ni 1, Va 2 mcg/l
18/02/2009	13,7	7,34	854		< 0.1	< 0.04	34		0,9	34	55			120	22	27	2,5	0.001	<0.0005		3		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 1, Ni 1, Se 3, Va 3 mcg/l
14/07/2009	17,4	7,25	797		< 0.1	< 0.04	32		0,1	32,5	44	35		130	26	36	3	0.003	<0.0005		34		< 0.5	< 1.2	Lab. Acsm Agam - Al 4, Zn 6, Ni 1, Se 10, Va 4 mcg/l
17/08/2009														105	21	28	2,6	0.001	<0.0005		36		< 0.5	< 1.4	Lab. Acsm Agam - Al 2, Zn 1, Ni 1, Se 8, Va 5 mcg/l
13/10/2009														118	24	32	3	0.001	<0.0005		25		< 0.5	< 1.4	Lab. Acsm Agam - Al 2, Zn 1.5, Ni 1, Se 7, Va 5 mcg/l
09/12/2009	14	7,45	869		< 0.1	< 0.04	32		0,72	34	39	34		118	24	32	2,5	0.001	<0.0005		13		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 1, Se 2, Va 4 mcg/l
12/01/2010														112	23	28	2	0.001	<0.0005		11		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 3, Ni 1, Se 2, Va 4 mcg/l
02/03/2010	14,6	7,4	858		< 0.1	< 0.04	28		0,65	33	35	31		118	24	30	3	0.001	<0.0005		13		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 6, Ni 1, Va 4 mcg/l
20/04/2010														101	22	24	2,5	0,0005	<0.0005		6		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Ni 0.6, Va 5 mcg/l
27/04/2010																		0.001	<0.0005		9		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Cu 1, Zn 1, As 4, Ni 1, Se 8, Va 7 mcg/l
18/05/2010	16,3	7,32	836		< 0.1	< 0.04	28		1	31	35	31		116	23	28	2,7	0.001	<0.0005		9		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 1, Ni 1, Se 5, Va 5 mcg/l
21/07/2010														107	22	27	3	0.001	<0.0005		24		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 2, Ni 1, Se 7, Va 5 mcg/l
02/09/2010																					25				Lab. Acsm Agam
08/09/2010	16,5	7,32	781		< 0.1	< 0.04	27		0.68	32	35	31		120	22	28	3	0.002	<0.0005		25		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 2, As 3, Ni 1, Se 5 mcg/l
15/09/2010																					22				Lab. Acsm Agam
20/09/2010																					22				Lab. Acsm Agam
18/10/2010																					19				Lab. Acsm Agam
13/12/2010	13,4	7,42	821		0	< 0.04	28		1	31	31	30		110	22		3	0.001	<0.0005	23	23	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Se 6, Va 3 mcg/l
17/01/2011						< 0.04	32				34	31		118	23		3	0	<0.0005	14	14	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Cu 50, Zn 32, As 2, Ni 16, Se 9, Va 3 mcg/l
08/02/2011														117	25		3	0.002	<0.0005	8	7		< 0.5	< 1.5	Lab. Acsm Agam - Sb 1, Se 2, Va 1 mcg/l
04/04/2011	15,7	7,28	875		0	< 0.04	35		0,9	38	36	33		118	24		3	0.008	<0.0005	2	3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 3, Sb 1, Va 1 mcg/l
20/06/2011	17,5	7,28	863		0	< 0.04	34		0,52	35,5	30	32		120	25		2	0.001	<0.0005		5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 1, Se 1 mcg/l

** meq/l

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
03/10/2011	16,4	7,21	836		< 0.1	< 0.04	31		0,52	35	29	30		129	25		3	0.001	<0.0005	3	3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 1, Se 2, Va 1 mcg/l
12/06/2012	15,7	7,17	877		< 0.1	< 0.04	26		0,64	35	26	25		122	25		3	0	<0.0005	2	2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Se 1, Va 1 mcg/l
24/09/2012	16,2	7,36	864		< 0.1	< 0.04	30		0,52	37	33	31		122	25		3	0.001	<0.0005	2	2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Se 2, Va 1 mcg/l
10/12/2012	11	7,33	909		< 0.1	< 0.04	32		1	36	36	30		119	25		2	0.001	<0.0005	2	2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 1, Ni 1, Sb 1, Va 3 mcg/l
25/03/2013	13,1	7,43	834		< 0.1	< 0.04	34		0,64	37	39	32		125	26		3	0,0005	< 0.02	4	4	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, As 2, Ni 0.4, Se 3, Va 3 mcg/l
15/07/2013	19,8	7,21	818		< 0.1	< 0.04	34		0,88	34	43	32		120	25		2	0.001	< 0.02	8	8	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 1, As 2, Ni 1, Se 1, Va 7 mcg/l
14/10/2013	15,2	7,27	884		< 0.1	< 0.04	38		0,64	36	49	35		130	25		3	0.001	< 0.02	9	9	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 1, As 2, Sb 0.8, Se 2, Va 4 mcg/l
09/12/2013	13				< 0.1	< 0.04	35		0,44	35	43	33		129	26		3	0.002	< 0.02	6	6	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 1, As 1, Sb 1, Se 1, Va 3 mcg/l
10/03/2014	14,1	7,21	765		< 0.1	< 0.04	33		1,2	33	37	32		124	26		3	0.003	0.0001	5	5	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 5, Zn 10, Sb 1, Se 2, Va 3 mcg/l
28/05/2014	15,9	7,35	822		< 0.1	< 0.04	35		0,8	35	42	33		124	25		3	0.001	< 0.02	5	5	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 2, Se 2, Va 4 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 20 - 019 Brianzacque (ex Acsm Agam) P.za Castello

Tipo: Pa
Prof.(m): 119

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbdicl. metano	Solventi totali	Note
13/02/2007		< 0.11	< 0.26	< 0.02	0.2	0.9					1.1	Lab. Acsm Agam - altri solventi < limite strum.
24/07/2007		< 0.11	< 0.26	< 0.02	< 0.13	0.4					0.4	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2007		< 0.11	< 0.26	< 0.02	< 0.17	0.6					0.6	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2008		< 0.11	< 0.26	< 0.02	0.2	0.9					1.1	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2008		< 0.11	< 0.26	< 0.02	< 0.13	0.6					0.6	Lab. Acsm Agam - altri solventi < limite strum.
21/10/2008		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
18/02/2009		< 0.11	< 0.26	< 0.02	< 0.17	0.2					0.2	Lab. Acsm Agam - altri solventi < limite strum.
14/07/2009		< 0.11	< 0.26	< 0.02	< 0.17	0.5					0.5	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2009		< 0.11	< 0.26	< 0.02	< 0.17	0.13					0.13	Lab. Acsm Agam - altri solventi < limite strum.
02/03/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
18/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2010		< 0.11			< 0.17	0.0					< limite	Lab. Acsm Agam - altri solventi < limite strum.
04/04/2011		< 0.11			< 0.17	0.38					0.38	Lab. Acsm Agam - altri solventi < limite strum.
20/06/2011		< 0.11			< 0.17	0.12					0.12	Lab. Acsm Agam - altri solventi < limite strum.
03/10/2011		< 0.11			< 0.17	0.25					0.25	Lab. Acsm Agam - altri solventi < limite strum.
12/06/2012		< 0.11			< 0.17	0.0					< limite	Lab. Acsm Agam - altri solventi < limite strum.
24/09/2012		< 0.11			< 0.17	0.6					0.6	Lab. Acsm Agam - altri solventi < limite strum.
10/12/2012		< 0.11			< 0.17	0.46					0.46	Lab. Acsm Agam - altri solventi < limite strum.
25/03/2013		< 0.11			< 0.17	0.68					0.68	Lab. Acsm Agam - altri solventi < limite strum.
15/07/2013		< 0.11			< 0.17	0.34					0.34	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2013		< 0.11			< 0.17	0.82					0.82	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2013		< 0.11			< 0.17	0.57					0.57	Lab. Acsm Agam - altri solventi < limite strum.
10/03/2014		< 0.11			< 0.17	0.42					0.42	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2014		< 0.11			< 0.17	0.54					0.54	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

21 - 048

Brianzacque (ex Acsm Agam)

Via Monte Bianco

Tipo Pa

Prof. m 150

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
17/07/2007	16.3	7.36	658		< 0.1	< 0.04	30		0.64	28	18	37	< 0.1	98	20	13	1.8	<0.0005	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Ba 14, Ni 1 mcg/l
16/10/2007	15.1	7.23	683		< 0.1	< 0.04	32		0.52	29.5	20	35	< 0.1	96	21	9	1	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 15, Ni 1 mcg/l
03/03/2008	15.5	7.3	778		< 0.1	< 0.04	43		0.64	34	27	35	< 0.1	111	24	10	1.5	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 19, Ni 1 mcg/l
03/06/2008	16	7.48	791		< 0.1	< 0.04	26		0.64	30	20	36	< 0.1	101	21	9	1.5	0.001	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 16, Ni 1 mcg/l
20/10/2008	15.5	7.52	647		< 0.1	0.01	28		0.64	27	19	33		94	18	8	1.3	<0.0005	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 1, Ni 1, Se 1, Va 2 mcg/l
10/02/2009	14.8	7.38	732		< 0.1	< 0.04	40		0.56	34	28	35		110	21	10	1.5	0.001	<0.0005		3		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 14, Se 5, Va 3 mcg/l
20/07/2009	17.7	7.39	679		< 0.1	< 0.04	35		0.6	30	21	35		105	22	14	2	0.003	<0.0005		6		< 0.5	< 1.2	Lab. Acsm Agam - Al 8, Zn 15, Ni 1, Se 1, Va 3 mcg/l
14/12/2009	14.2	7.37	774		< 0.1	< 0.04	43		0.44	34	30	36		113	24	11	1.7	0.001	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 11, Ni 1, Se 3, Va 4 mcg/l
09/03/2010	13.7	7.54	783		< 0.1	< 0.04	44		0.72	34	31	36		123	24	13	2	0.001	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 11, Se 3, Va 4 mcg/l
25/05/2010	17.2	7.38	821		< 0.1	< 0.04	41		0.52	34	30	35		135	27	15	2	0.003	<0.0005		6		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 30, Ni 1, Va 9 mcg/l
06/09/2010	16.6	7.39	672		< 0.1	< 0.04	31		0.52	28	21	34		107	21	11	1.7	0.001	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 14, As 2, Ni 1, Sb 1 mcg/l
30/11/2010	14.4	7.44	677		0	< 0.04	38		0.8	31	28	35		111	23	11	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 7, Va 3 mcg/l
05/04/2011	17.1	7.27	754		0	< 0.04	40		0.8	32	29	36		110	24	11	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 7, Se 1, Va 1 mcg/l
21/06/2011	19.3	7.28	810		0	< 0.04	34		0.6	36	27	35		120	26	11	2	0.002	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 11, Se 2 mcg/l
26/09/2011	17.1	7.3	712		< 0.1	< 0.04	36		0.44	32	25	36		118	23	10	2	0.015	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 13, Se 1 mcg/l
13/12/2011	14.2	7.25	775		< 0.1	< 0.04	41		0.8	33	31	36		123	27	11	2	0.003	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 18, Va 1 mcg/l
20/03/2012	15.5	7.27	835		< 0.1	< 0.04	45		0.52	38	34	37		129	26	14	1	< 0.0005	<0.0005		2	< 0.04	< 0.5	1	Lab. Acsm Agam - Zn 9, Se 1, Va 1 mcg/l
11/06/2012	16.4	7.32	843		< 0.1	< 0.04	38		0.56	34	28	31		119	25	14	2	0.005	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 14, Va 1 mcg/l
18/09/2012	16	7.46	709		< 0.1	< 0.04	30		0.72	30	23	33		106	22	12	1	0.004	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 8, Va 1 mcg/l
04/12/2012	13.3	7.24	786		< 0.1	< 0.04	42		0.6	34	29	37		115	24	13	2	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 8, Ni 2, Sb 2, Se 2, Va 2 mcg/l
19/03/2013	13.7	7.37	745		< 0.1	< 0.04	45		0.64	35	30	37		120	25	14	1.8	0.005	0.0002		1	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 7, As 1, Ni 1, Se 2, Va 2.6 mcg/l
16/07/2013	18.5	7.25	701		< 0.1	< 0.04	40		0.52	31	28	38		107	22	13	2	0.006	< 0.02		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 5, As 1, Ni 0.3, Se 1, Va 7 mcg/l
15/10/2013	15.5	7.37	625		< 0.1	< 0.04	34		0.56	29	23	36		96	19	12	1	0.012	< 0.02		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 1, Zn 4, As 1, Se 0.9, Va 2 mcg/l
10/12/2013	13				< 0.1	< 0.04	41		0.6	36	29	36		116	25	14	2	0.002	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 5, As 1, Ni 0.2, Se 1, Va 3 mcg/l
11/03/2014	14.8	7.26	731		< 0.1	< 0.04	44		1.2	32	30	37		116	25	17	2	0.022	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 5, Sb 0.5, Va 3 mcg/l
27/05/2014	16.4	7.42	793		< 0.1	< 0.04	44		1.2	31	30	36		117	3	17	2	0.002	< 0.02		2	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 6, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

1

Monza

21 - 048 Brianzacque (ex Acsm Agam) Via Monte Bianco

Tipo: Pa

Prof.(m): 150

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	DbmncI. metano	Mnbdicl. metano	Solventi totali	Note
05/02/2007		< 0.11	< 0.26	< 0.02	1.5	3.5					5.0	Lab. Acsm Agam - altri solventi < limite strum.
17/07/2007		< 0.11	< 0.26	< 0.02	0.15	1.7					1.85	Lab. Acsm Agam - altri solventi < limite strum.
16/10/2007		< 0.11	< 0.26	< 0.02	0.2	2.0					2.2	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2008		< 0.11	< 0.26	< 0.02	1.0	3.6					4.6	Lab. Acsm Agam - altri solventi < limite strum.
03/06/2008		< 0.11	< 0.26	< 0.02	0.5	3.2					3.7	Lab. Acsm Agam - altri solventi < limite strum.
20/10/2008		< 0.11	< 0.26	< 0.02	< 0.17	1.1					1.1	Lab. Acsm Agam - altri solventi < limite strum.
10/02/2009		< 0.11	< 0.26	< 0.02	0.3	2.8					3.1	Lab. Acsm Agam - altri solventi < limite strum.
20/07/2009		< 0.11	< 0.26	< 0.02	< 0.17	1.4					1.4	Lab. Acsm Agam - altri solventi < limite strum.
14/12/2009		< 0.11	< 0.26	< 0.02	< 0.17	2.5					2.5	Lab. Acsm Agam - altri solventi < limite strum.
09/03/2010		< 0.11	< 0.26	< 0.02	0.3	3.0					3.3	Lab. Acsm Agam - altri solventi < limite strum.
25/05/2010		< 0.11	< 0.26	< 0.02	0.4	3.0					3.4	Lab. Acsm Agam - altri solventi < limite strum.
06/09/2010		< 0.11	< 0.26	< 0.02	< 0.17	1.3					1.3	Lab. Acsm Agam - altri solventi < limite strum.
30/11/2010		< 0.11			< 0.17	1.7					1.7	Lab. Acsm Agam - altri solventi < limite strum.
05/04/2011		< 0.11			0.38	2.55					2.93	Lab. Acsm Agam - altri solventi < limite strum.
21/06/2011		< 0.11			0.8	3.0					3.8	Lab. Acsm Agam - altri solventi < limite strum.
26/09/2011		< 0.11			< 0.17	1.7					1.7	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2011		0.2			1.3	2.7					4.2	Lab. Acsm Agam - altri solventi < limite strum.
20/03/2012		< 0.11			0.63	3.0					3.63	Lab. Acsm Agam - altri solventi < limite strum.
11/06/2012		< 0.11			0.17	1.86					2.03	Lab. Acsm Agam - altri solventi < limite strum.
18/09/2012		< 0.11			< 0.17	1.22					1.22	Lab. Acsm Agam - altri solventi < limite strum.
04/12/2012		< 0.11			0.36	1.7					2.06	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2013		< 0.11			0.6	3.0					3.6	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2013		< 0.11			< 0.17	1.57					1.57	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2013		< 0.11			< 0.17	1.94					1.94	Lab. Acsm Agam - altri solventi < limite strum.
10/12/2013		< 0.11			0.17	2.0					2.17	Lab. Acsm Agam - altri solventi < limite strum.
11/03/2014		< 0.11			0.28	2.43					2.71	Lab. Acsm Agam - altri solventi < limite strum.
27/05/2014		< 0.11			0.22	2.25					2.47	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

23 - 057

Brianzacque (ex Acsm Agam)

Via Molise - Toscana

Tipo Pa

Prof. m 198

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
05/02/2007	13.7	7.44	717		< 0.1	< 0.04	31		0.6	30.5	16	30	< 0.1	94	22	10	2	0.002	0.008		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 19, Ni 1 mcg/l
17/07/2007	16.6	7.38	711		< 0.1	< 0.04	36		0.48	32	19	34	< 0.1	96	22	10	2	<0.0005	0.006		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 16 mcg/l
16/10/2007	14.7	7.34	728		< 0.1	< 0.04	31		0.52	32	16	31	< 0.1	100	24	8	1	0.001	0.01		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 18 mcg/l
03/03/2008	15	7.4	753		< 0.1	< 0.04	31		0.72	31	17	30	< 0.1	106	24	9	2	0.014	0.01		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 7, Ba 20, Ni 1 mcg/l
03/06/2008	15.8	7.44	708		< 0.1	< 0.04	25		0.64	30.5	16	31	< 0.1	104	23	8	1.8	0.002	0.009		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 3, Ba 18 mcg/l
20/10/2008	14.8	7.4	678		< 0.1	< 0.04	30		0.56	30	17	30		103	22	8	1.7	0.001	0.009		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Se 2, Va 2 mcg/l
10/02/2009	13.9	7.48	698		< 0.1	< 0.04	31		0.48	31	18	30		99	20	8	1.8	0.001	0.008		2		< 0.5	< 1.3	Lab. Acsm Agam - Al 1, Zn 6, Se 1, Va 3 mcg/l
20/07/2009	18	7.32	703		< 0.1	< 0.04	31		0.68	32	19	31		90	21	10	2	0.001	0.010		2		< 0.5	< 1.2	Lab. Acsm Agam - Al 2, Zn 6, Se 2, Va 3 mcg/l
14/12/2009	13	7.31	690		< 0.1	< 0.04	32		0.44	31	20	31		104	24	9	2	0.002	0.009		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 2, Va 4 mcg/l
09/03/2010	13.5	7.72	698		< 0.1	< 0.04	32		0.64	31	20	31		109	25	10	2	0.001	0.010		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 3, Ni 1, Se 2, Va 4 mcg/l
31/05/2010	16.8	7.36	764		< 0.1	0.2	36		0.8	34	25	38		111	25	11	2	0.002	0.002		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 5, Ni 1, Se 5, Va 7 mcg/l
06/09/2010	15.9	7.36	833		< 0.1	< 0.04	32		0.44	32	21	31		111	24	10	2	0.002	0.001		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 6, Zn 4, As 3 mcg/l
05/04/2011	15.2	7.35	759		0	< 0.04	39		0.8	33	25	35		112	25	9	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2, Sb 1, Se 1, Va 1 mcg/l
21/06/2011	17.5	7.27	743		0	< 0.04	37		0.44	34	24	34		115	26	8	2	0.002	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 4, Se 1 mcg/l
26/09/2011	16.1	7.3	770		< 0.1	< 0.04	34		0.44	33	23	32		121	25	8	2	0.002	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 5 mcg/l
13/12/2011	13.9	7.37	793		< 0.1	< 0.04	39		1	33	26	35		81	17	6	1	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 4, Va 1 mcg/l
20/03/2012	15.3	7.32	765		< 0.1	< 0.04	36		0.68	34	23	32		120	26	10	2	0.031	0.003		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 2, Va 1 mcg/l
11/06/2012	16	7.27	689		< 0.1	< 0.04	27		0.64	32	17	23		105	24	10	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2, Va 1 mcg/l
18/09/2012	15.9	7.51	737		< 0.1	< 0.04	29		0.72	30	18	26		107	24	10	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2, Se 1, Va 1 mcg/l
04/12/2012	13.1	7.38	707		< 0.1	< 0.04	30		0.6	31	19	28		102	23	9	2	< 0.0005	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 8, Sb 1, Se 1, Va 3 mcg/l
19/03/2013	13.6	7.41	748		< 0.1	< 0.04	29		0.8	31	18	28		103	24	9	2	0.001	0.004		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 2, As 2, Ni 0.5, Se 2, Va 2.7 mcg/l
16/07/2013	16.8	7.29	689		< 0.1	< 0.04	29		0.44	33	18	24		106	24	10	2	0.001	0.004		2	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 3, As 2, Se 2, Va 7 mcg/l
15/10/2013	14.9	7.35	747		< 0.1	< 0.04	42		0.88	35	28	39		120	24	11	2	0.002	< 0.02		2	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 1, Zn 1, As 2, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

23 - 057

Brianzacque (ex Acsm Agam)

Via Molise - Toscana

Tipo: Pa

Prof.(m): 198

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
05/02/2007		< 0.11	< 0.26	< 0.02	0.8	3.4					4.2	Lab. Acsm Agam - altri solventi < limite strum.
17/07/2007		< 0.11	< 0.26	< 0.02	0.7	3.0					3.7	Lab. Acsm Agam - altri solventi < limite strum.
16/10/2007		< 0.11	< 0.26	< 0.02	0.8	3.4					4.2	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2008		< 0.11	< 0.26	< 0.02	1.1	3.9					5.0	Lab. Acsm Agam - altri solventi < limite strum.
03/06/2008		< 0.11	< 0.26	< 0.02	1.0	3.7					4.7	Lab. Acsm Agam - altri solventi < limite strum.
20/10/2008		< 0.11	< 0.26	< 0.02	0.3	2.6					2.9	Lab. Acsm Agam - altri solventi < limite strum.
10/02/2009		< 0.11	< 0.26	< 0.02	0.4	3.2					3.6	Lab. Acsm Agam - altri solventi < limite strum.
20/07/2009		< 0.11	< 0.26	< 0.02	0.4	3.6					4.0	Lab. Acsm Agam - altri solventi < limite strum.
14/12/2009		< 0.11	< 0.26	< 0.02	0.5	4.0					4.5	Lab. Acsm Agam - altri solventi < limite strum.
09/03/2010		< 0.11	< 0.26	< 0.02	0.7	4.4					5.1	Lab. Acsm Agam - altri solventi < limite strum.
31/05/2010		0.15	< 0.26		0.8	4.5					5.45	Lab. Acsm Agam - altri solventi < limite strum.
06/09/2010		< 0.11	< 0.26	< 0.02	0.9	4.0					4.9	Lab. Acsm Agam - altri solventi < limite strum.
05/04/2011		< 0.11			1.42	6.0					7.42	Lab. Acsm Agam - altri solventi < limite strum.
21/06/2011		< 0.11			1.03	4.8					5.83	Lab. Acsm Agam - altri solventi < limite strum.
26/09/2011		< 0.11			1.0	5.0					6.0	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2011		0.2			1.5	6.3					8.0	Lab. Acsm Agam - altri solventi < limite strum.
20/03/2012		< 0.11			1.35	5.5					6.85	Lab. Acsm Agam - altri solventi < limite strum.
11/06/2012		< 0.11			0.42	3.0					3.42	Lab. Acsm Agam - altri solventi < limite strum.
18/09/2012		< 0.11			0.7	3.7					4.4	Lab. Acsm Agam - altri solventi < limite strum.
04/12/2012		< 0.11			0.8	3.7					4.5	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2013		< 0.11			0.97	3.91					4.88	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2013		0.12			0.52	2.8					3.44	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2013		< 0.11			0.87	4.77					5.64	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
05/02/2007	12.2	7.44	711		< 0.1	< 0.04	30		0.68	30	17	31	< 0.1	98	21	11	1.6	0.002	0.0008		5		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 3, Ba 18 mcg/l
17/07/2007	16.7	7.42	698		< 0.1	< 0.04	31		0.56	29	18	29	< 0.1	98	21	12	1.6	<0.0005	<0.0005		4		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1, Ba 16 mcg/l
16/10/2007	15	7.46	659		< 0.1	< 0.04	26		0.44	29	16	26	< 0.1	95	21	8	1	<0.0005	<0.0005		5		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1, Ba 17 mcg/l
03/03/2008	15.3	7.3	699		< 0.1	< 0.04	26		0.56	30	15	26	< 0.1	87	20	8	1.4	<0.0005	<0.0005		4		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 2, Ba 17 mcg/l
03/06/2008	16	7.5	658		< 0.1	< 0.04	22		0.64	29	16	27	< 0.1	96	20	8	1.4	0.001	<0.0005		4		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 2, Ba 17 mcg/l
20/10/2008	15.2	7.33	645		< 0.1	< 0.04	27		0.56	29	19	28	< 0.1	99	20	9	1.3	0.001	<0.0005		4		< 0.5	< 1.7	Lab. Acs m Agam - Al 2, Va 2 mcg/l
10/02/2009	14.3	7.48	684		< 0.1	< 0.04	26		0.48	29	21	28		96	20	8	1.4	0.001	<0.0005		5		< 0.5	< 1.3	Lab. Acs m Agam - Al 2, Zn 2, Va 3 mcg/l
20/07/2009	16.8	7.35	738		< 0.1	< 0.04	29		0.72	33	25	29		103	23	12	1.8	0.002	<0.0005		6		< 0.5	< 1.2	Lab. Acs m Agam - Al 5, Zn 4, Se 4, Va 4 mcg/l
14/12/2009	13.4	7.33	743		< 0.1	< 0.04	28		0.36	30	25	29		107	23	11	1.6	0.001	<0.0005		5		< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Va 4 mcg/l
09/03/2010	13	7.57	739		< 0.1	< 0.04	29		0.72	30	26	29		110	23	11	1.8	0.002	<0.0005		6		< 0.5	< 1.5	Lab. Acs m Agam - Al 4, Se 2, Va 5 mcg/l
25/05/2010	17.6	7.37	762		< 0.1	< 0.04	35		0.52	32	34	37		140	30	19	2.4	0.006	0.001		11		< 0.5	< 1.5	Lab. Acs m Agam - Al 11, Zn 7, As 4, Ni 1, Se 7, Va 9 mcg/l
06/09/2010	16.4	7.35	761		< 0.1	< 0.04	33		0.52	33	31	33		113	23	13	1.8	0.001	<0.0005		5		< 0.5	< 1.5	Lab. Acs m Agam - Al 7, As 2, Sb 1 mcg/l
05/04/2011	15.4	7.01	713		0	< 0.04	28		0.6	30	25	28		101	23	9	2	0.001	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Va 1 mcg/l
21/06/2011	17.4	7.01	708		0	< 0.04	28		0.52	31	25	28		106	24	9	2	0.001	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Se 1, Va 1 mcg/l
26/09/2011	16.3	7.01	717		< 0.1	< 0.04	28		0.36	32	24	28		116	24	9	2	0.002	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 2, Se 1 mcg/l
13/12/2011	13.4	7.01	700		< 0.1	< 0.04	27		0.8	30	22	26		55	15	5	1	0.001	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 1, Zn 1, Se 1, Va 1 mcg/l
20/03/2012	15.7	7.01	739		< 0.1	< 0.04	32		0.6	33	27	32		114	24	12	2	< 0.0005	<0.0005		4	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Va 1 mcg/l
11/06/2012	16.8	7.01	789		< 0.1	< 0.04	26		0.56	34	24	26		116	24	14	2	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Va 1 mcg/l
18/09/2012	16.1	7.01	728		< 0.1	< 0.04	26		0.72	30	21	26		107	23	11	1	0.001	<0.0005		5	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 1, Se 1, Va 1 mcg/l
04/12/2012	13.6	7.01	728		< 0.1	< 0.04	27		0.44	33	21	27		103	22	10	2	0.001	<0.0005		5	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 1, Sb 1, Se 3, Va 3 mcg/l
16/07/2013	17.8	7.01	658		< 0.1	< 0.04	25		0.52	33	19	25		104	22	10	1	0.001	< 0.02		5	< 0.04	< 0.03	< 0.7	Lab. Acs m Agam - As 1, Se 2, Va 7 mcg/l
15/10/2013	15.2	7.01	634		< 0.1	< 0.04	28		0.72	29	21	27		97	20	10	1	0.001	< 0.02		5	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 1, Zn 1, As 1, Se 1, Va 3 mcg/l
10/12/2013	15				< 0.1	< 0.04	26		0.52	30	19	25		101	22	10	2	0.001	< 0.02		5	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 1, Zn 1, As 1, Se 1, Va 3 mcg/l
11/03/2014	15	7.01	607		< 0.1	< 0.04	27		0.8	26	20	26		99	22	12	1	0.0005	< 0.02		6	< 0.04	< 0.03	2	Lab. Acs m Agam - Al 2, Zn 0.5, Se 2, Va 3 mcg/l
27/05/2014	16.2	7.01	681		< 0.1	< 0.04	26		0.8	28	19	25		101	22	12	2	0.001	< 0.02		6	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 1, Zn 1, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acs m Agam

Monza 24 - 044 Brianzacque (ex Acs m Agam) Via Spallanzani

Tipo: Pa
Prof.(m): 150

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
05/02/2007		< 0.11	< 0.26	< 0.02	1.0	3.2					4.2	Lab. Acs m Agam - altri solventi < limite strum.
17/07/2007		< 0.11	< 0.26	< 0.02	1.0	3.0					4.0	Lab. Acs m Agam - altri solventi < limite strum.
16/10/2007		< 0.11	< 0.26	< 0.02	1.0	3.0					4.0	Lab. Acs m Agam - altri solventi < limite strum.
03/03/2008		< 0.11	< 0.26	< 0.02	1.3	3.5					4.8	Lab. Acs m Agam - altri solventi < limite strum.
03/06/2008		0.14	< 0.26	< 0.02	1.2	3.3					4.64	Lab. Acs m Agam - altri solventi < limite strum.
20/10/2008		< 0.11	< 0.26	< 0.02	0.7	3.2					3.9	Lab. Acs m Agam - altri solventi < limite strum.
10/02/2009		< 0.11	< 0.26	< 0.02	1.0	4.6					5.6	Lab. Acs m Agam - altri solventi < limite strum.
20/07/2009		< 0.11	< 0.26	< 0.02	0.7	4.7					5.4	Lab. Acs m Agam - altri solventi < limite strum.
14/12/2009		< 0.11	< 0.26	< 0.02	1.1	5.8					6.9	Lab. Acs m Agam - altri solventi < limite strum.
09/03/2010		0.2	< 0.26	< 0.02	1.2	5.4					6.8	Lab. Acs m Agam - altri solventi < limite strum.
25/05/2010		< 0.11	< 0.26	< 0.02	1.0	6.4					7.4	Lab. Acs m Agam - altri solventi < limite strum.
06/09/2010		< 0.11	< 0.26	< 0.02	1.1	6.1					7.2	Lab. Acs m Agam - altri solventi < limite strum.
05/04/2011		0.2			1.7	5.7					7.6	Lab. Acs m Agam - altri solventi < limite strum.
21/06/2011		< 0.11			1.22	4.4					5.62	Lab. Acs m Agam - altri solventi < limite strum.
26/09/2011		< 0.11			1.2	4.0					5.2	Lab. Acs m Agam - altri solventi < limite strum.
13/12/2011		0.4			1.8	4.4					6.6	Lab. Acs m Agam - altri solventi < limite strum.
20/03/2012		< 0.11			1.47	4.14					5.61	Lab. Acs m Agam - altri solventi < limite strum.
11/06/2012		< 0.11			0.7	3.1					3.8	Lab. Acs m Agam - altri solventi < limite strum.
18/09/2012		< 0.11			1.66	3.0					4.66	Lab. Acs m Agam - altri solventi < limite strum.
04/12/2012		< 0.11			1.5	2.6					4.1	Lab. Acs m Agam - altri solventi < limite strum.
16/07/2013		0.42			2.0	2.8					5.22	Lab. Acs m Agam - altri solventi < limite strum.
15/10/2013		0.21			2.75	3.83					6.79	Lab. Acs m Agam - altri solventi < limite strum.
10/12/2013		< 0.11			2.1	2.62					4.72	Lab. Acs m Agam - altri solventi < limite strum.
11/03/2014		< 0.11			2.6	3.32					5.92	Lab. Acs m Agam - altri solventi < limite strum.
27/05/2014		0.13			2.72	3.26					6.11	Lab. Acs m Agam - altri solventi < limite strum.

DATI LAB. Acs m Agam

Monza

25 - 022

Brianzacque (ex Acsm Agam)

S. Fruttuoso - scuole

Tipo Pa

Prof. m 75

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
05/02/2007	13.2	7.55	525		< 0.1	< 0.04	17		0.44	25	6	11	< 0.1	79	17	6	1.4	0.006	0.0008		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 15 mcg/l
17/07/2007	16.6	7.54	548		< 0.1	< 0.04	20		0.64	26	9	14	< 0.1	90	19	8	1.4	0.002	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 14 mcg/l
16/10/2007	14.3	7.53	508		< 0.1	< 0.04	20		0.52	28.5	8	14	< 0.1	86	20	5	1	0.005	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 15, Ni 1 mcg/l
03/03/2008	14.7	7.6	575		< 0.1	< 0.04	20		0.56	25	9	14	< 0.1	88	21	6	1.5	0.005	<0.0005		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 5, Ba 17, Ni 1 mcg/l
03/06/2008	15.3	7.6	519		< 0.1	< 0.04	17		0.64	26	8	15	< 0.1	86	19	5	1.2	0.004	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 15 mcg/l
20/10/2008	14.4	7.55	501		< 0.1	< 0.04	21		0.56	26	9	15		90	19	5	1.2	0.002	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - Al 1.5, Se 1, Va 2 mcg/l
10/02/2009	13.1	7.6			< 0.1	< 0.04	21		0.48	28	10	16		87	19	5	1.2	0.002	<0.0005		3		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 10, As 2, Se 2, Va 3 mcg/l
20/07/2009	17.5	7.52	570		< 0.1	< 0.04	19		0.52	26	8	13		80	18	6	1.3	0.001	<0.0005		4		< 0.5	< 1.2	Lab. Acsm Agam - Al 2, Zn 5, Se 3, Va 3 mcg/l
14/12/2009	12.3	7.57	619		< 0.1	< 0.04	21		0.36	26	9	14		90	20	6	1.4	0.003	<0.0005		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 7, Se 2, Va 5 mcg/l
09/03/2010	12.8	7.72	563		< 0.1	< 0.04	20		0.64	26	8	13		90	20	6	1.4	0.001	<0.0005		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 4, Se 3, Va 4 mcg/l
25/05/2010	16	7.57	592		< 0.1	< 0.04	19		0.36	26	8	12		100	21		1.5	0.005	<0.0005		7		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 8, As 4, Se 4, Va 9 mcg/l
04/12/2012	13.1	7.6	544		< 0.1	< 0.04	17		0.36	28	7	10		82	19	6	1	< 0.0005	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 2, Sb 1, Se 2, Va 3 mcg/l
15/10/2013	14.4	7.55	536		< 0.1	< 0.04	21		0.8	26	8	13		83	18	6	1	0.001	< 0.02		4	< 0.04	< 0.03	0.8	Lab. Acsm Agam - Al 2, Zn 14, As 2, Se 1, Va 3 mcg/l
11/03/2014	14.3	7.63	533		< 0.1	< 0.04	22		0.8	23	9	14		88	21	7	1	0.001	0.0001		5	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 5, Zn 5, Se 1, Va 3 mcg/l
27/05/2014	16.7	7.63	620		< 0.1	< 0.04	22		0.8	27	9	14		92	20	7	1	0.002	< 0.02		5	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 4, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 25 - 022 Brianzacque (ex Acsm Agam) S. Fruttuoso - scuole

Tipo: Pa
Prof.(m): 75

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
05/02/2007		< 0.11	< 0.26	< 0.02	< 0.17	3.0					3.0	Lab. Acsm Agam - altri solventi < limite strum.
17/07/2007		< 0.11	< 0.26	< 0.02	< 0.13	4.2					4.2	Lab. Acsm Agam - altri solventi < limite strum.
16/10/2007		< 0.11	< 0.26	0.05	0.5	5.3					5.85	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2008		< 0.11	< 0.26	< 0.02	1.0	6.7					7.7	Lab. Acsm Agam - altri solventi < limite strum.
03/06/2008		< 0.11	< 0.26	< 0.02	0.6	5.3					5.9	Lab. Acsm Agam - altri solventi < limite strum.
20/10/2008		< 0.11	< 0.26	< 0.02	0.2	4.0					4.2	Lab. Acsm Agam - altri solventi < limite strum.
10/02/2009		< 0.11	< 0.26	< 0.02	0.5	5.0					5.5	Lab. Acsm Agam - altri solventi < limite strum.
20/07/2009		< 0.11	< 0.26	< 0.02	0.1	3.5					3.6	Lab. Acsm Agam - altri solventi < limite strum.
14/12/2009		< 0.11	< 0.26	< 0.02	0.6	4.3					4.9	Lab. Acsm Agam - altri solventi < limite strum.
09/03/2010		< 0.11	< 0.26	< 0.02	0.5	4.0					4.5	Lab. Acsm Agam - altri solventi < limite strum.
25/05/2010		< 0.11	< 0.26	< 0.02	0.4	3.5					3.9	Lab. Acsm Agam - altri solventi < limite strum.
04/12/2012		< 0.11			< 0.17	1.5					1.5	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2013		< 0.11			0.45	2.64					3.09	Lab. Acsm Agam - altri solventi < limite strum.
11/03/2014		< 0.11			0.47	2.88					3.35	Lab. Acsm Agam - altri solventi < limite strum.
27/05/2014		< 0.11			0.55	2.86					3.41	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

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Monza

26 - 042 A.G.A.M.

Via Valosa - S.Fruttuoso

Tipo: Pa

Prof.(m): 160

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
05/02/2007		< 0.11	1.6	< 0.02	3.2	10.0					14.8	Lab. Acsm Agam - altri solventi < limite strum.
17/07/2007		< 0.11	1.7	< 0.02	3.3	11.0					16.0	Lab. Acsm Agam - altri solventi < limite strum.
16/10/2007		< 0.11	1.5	0.05	3.0	11.0					15.55	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2008		< 0.11	2.2	< 0.02	3.6	12.8					18.6	Lab. Acsm Agam - altri solventi < limite strum.
03/06/2008		< 0.11	1.7	< 0.02	3.1	11.4					16.2	Lab. Acsm Agam - altri solventi < limite strum.
10/07/2008		0.12	1.9	< 0.02	3.4	12.6					18.02	Lab. Acsm Agam - altri solventi < limite strum.
20/10/2008		< 0.11	0.9	< 0.02	2.1	9.2					12.2	Lab. Acsm Agam - altri solventi < limite strum.
10/02/2009		< 0.11	1.2	< 0.02	2.7	12.4					16.3	Lab. Acsm Agam - altri solventi < limite strum.
14/12/2009		< 0.11	1.2	< 0.02	2.8	13.8					17.8	Lab. Acsm Agam - altri solventi < limite strum.
09/03/2010		< 0.11	1.0	< 0.02	3.0	13.3					17.3	Lab. Acsm Agam - altri solventi < limite strum.
10/03/2010		< 0.11	0.6	< 0.02	2.3	11.8					14.7	Lab. Acsm Agam - altri solventi < limite strum.
18/03/2010		< 0.11	1.1	< 0.02	3.1	13.6					17.8	Lab. Acsm Agam - altri solventi < limite strum.
25/05/2010		< 0.11	1.0	< 0.02	3.0	13.4					17.4	Lab. Acsm Agam - altri solventi < limite strum.
06/09/2010		< 0.11	0.5	< 0.02	2.2	11.2					13.9	Lab. Acsm Agam - altri solventi < limite strum.
14/12/2010		< 0.11			2.5	14.0					16.5	Lab. Acsm Agam - altri solventi < limite strum.
05/04/2011		< 0.11			3.6	15.0					18.6	Lab. Acsm Agam - altri solventi < limite strum.
26/09/2011		< 0.11			3.0	19.0					22.0	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2011		0.3			3.5	15.6					19.4	Lab. Acsm Agam - altri solventi < limite strum.
20/03/2012		< 0.11			4.0	13.0					17.0	Lab. Acsm Agam - altri solventi < limite strum.
11/06/2012		< 0.11			2.22	8.8					11.02	Lab. Acsm Agam - altri solventi < limite strum.
18/09/2012		< 0.11			2.7	10.1					12.8	Lab. Acsm Agam - altri solventi < limite strum.
04/12/2012		< 0.11			3.4	9.0					12.4	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2013		< 0.11			3.68	11.7					15.38	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2013		0.22			2.1	7.6					9.92	Lab. Acsm Agam - altri solventi < limite strum.
10/12/2013		< 0.11			2.63	9.2					11.83	Lab. Acsm Agam - altri solventi < limite strum.
11/03/2014		< 0.11			3.4	11.5					14.9	Lab. Acsm Agam - altri solventi < limite strum.
27/05/2014		< 0.11			2.86	9.6					12.46	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
05/02/2007	13.6	7.42	768		< 0.1	< 0.04	20		0.6	30	20	30	< 0.1	98	24	12	1.8	0.013	0.004		3		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 3, Ba 22, Ni 1 mcg/l
24/07/2007	16.4	7.37	698		< 0.1	< 0.04	23		0.64	31	23	33	< 0.1	100	24	14	2	0.005	0.003		3		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1.5, Ba 21, Ni 3 mcg/l
03/03/2008	15	7.2	719		< 0.1	< 0.04	21		0.56	31	22	31	< 0.1	94	24	10	1.5	0.006	0.002		3		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Ba 22, Al 2 mcg/l
03/06/2008	15.5	7.5	794		< 0.1	< 0.04	18		0.64	30	21	31	< 0.1	106	25	11	1.6	0.006	0.003		3		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 3, Ba 22 mcg/l
20/10/2008	14.6	7.32	741		< 0.1	< 0.04	21		0.64	30	22	30		98	23	10	1.5	0.005	0.004		3		< 0.5	< 1.7	Lab. Acs m Agam - Al 1, Va 2 mcg/l
10/02/2009	13.9	7.42	733		< 0.1	< 0.04	21		0.72	31	22	30		95	22	10	1.6	0.004	0.004		3		< 0.5	< 1.3	Lab. Acs m Agam - Al 2, Zn 8, Se 4, Va 3 mcg/l
20/07/2009	15.9	7.37	698		< 0.1	< 0.04	21		0.64	33	22	30		94	22	13	1.8	0.026	0.004		3		< 0.5	< 1.2	Lab. Acs m Agam - Al 3, Zn 13, Se 2, Va 4 mcg/l
09/12/2009	13.3	7.58	713		< 0.1	< 0.04	21		0.64	31	23	30		105	25	12	2	0.007	0.002		3		< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 9, Se 2, Va 5 mcg/l
09/03/2010	13.2	7.58	785		< 0.1	< 0.04	21		0.72	30	23	30		109	25	13	2	0.018	0.004		4		< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 17, Se 2, Va 4 mcg/l
18/05/2010	15.8	7.45	714		< 0.1	< 0.04	22		0.8	30	24	30		105	27	13	2	0.013	0.005		5		< 0.5	< 1.5	Lab. Acs m Agam - Al 3, Zn 9, Ni 1, Sb 1, Se 2, Va 6 mcg/l
08/09/2010	15.7	7.47	708		< 0.1	< 0.04	22		0.44	31	24	30		107	25	14	2	0.008	0.004		3		< 0.5	< 1.5	Lab. Acs m Agam - Al 7, Zn 11, As 2, Sb 1 mcg/l
13/12/2010	13	7.54	738		0	< 0.04	21		1	29.5	22	28		100	24	12	2	0.011	0.003		3	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 11, Sb 1, Se 2, Va 3 mcg/l
04/04/2011	15.3	7.48	675		0	< 0.04	21		0.7	31	24	29		96	26	10	2	0.018	0.003		3	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 13, Va 1 mcg/l
20/06/2011	17.2	7.4	693		0	< 0.04	22		0.6	31	24	29		100	23	10	2	0.021	0.002		2	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 1, Zn 3, Se 1 mcg/l
03/10/2011	15.7	7.39	702		< 0.1	< 0.04	20		0.36	30	23	26		110	24	12	2	0.012	0.002		2	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 11, Se 2, Va 1 mcg/l
19/12/2011	11.9	7.63	734		< 0.1	< 0.04	21		0.72	29	24	28		67	16	5	1	0.021	0.002		2	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 17, Va 1 mcg/l
19/03/2012	14.3	7.42	726		< 0.1	< 0.04	24		0.52	32	24	29		106	25	3	2	0.018	0.003		3	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 25, Se 1, Va 1 mcg/l
12/06/2012	15.4	7.38	694		< 0.1	< 0.04	18		0.56	29	20	23		99	24	13	2	0.055	0.002		2	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 16, Se 1, Va 1 mcg/l
15/07/2013	16.7	7.31	709		< 0.1	< 0.04	29		0.72	31	28	33		104	25	14	2	0.020	0.002		4	< 0.04	< 0.03	< 0.7	Lab. Acs m Agam - Zn 10, As 1, Se 2, Va 6 mcg/l
14/10/2013	14.7	7.38	684		< 0.1	< 0.04	25		0.8	32	27	32		100	23	13	1	0.007	0.002		4	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 1, Zn 11, As 1, Sb 0.8, Se 2, Va 3 mcg/l
09/12/2013	11				< 0.1	< 0.04	23		0.44	35	25	29		105	25	14	2	0.025	0.002		4	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 1, Zn 17, As 1, Sb 1, Se 1, Va 3 mcg/l
10/03/2014	14.4	7.52	653		< 0.1	< 0.04	23		1	28	26	31		103	26	16	2	0.011	0.002		4	< 0.04	< 0.03	2	Lab. Acs m Agam - Al 1, Zn 10, Sb 1, Se 1, Va 3 mcg/l
28/05/2014	15.9	7.34	795		< 0.1	< 0.04	38		0.7	34	40	38		125	27	22	2	0.022	0.001		4	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 14, Zn 17, Se 2, Va 4 mcg/l

** meq/l

DATI LAB. Acs m Agam

Monza 27 - 071 Brianzacque (ex Acsm Agam) Via Fossati

Tipo: Pa
Prof.(m): 201

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmnci. metano	Mnbrdici. metano	Solventi totali	Note
05/02/2007		< 0.11	< 0.26	< 0.02	4.3	2.3					6.6	Lab. Acsm Agam - altri solventi < limite strum.
24/07/2007		< 0.11	< 0.26	< 0.02	4.0	2.0					6.0	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2008		< 0.11	< 0.26	< 0.02	4.7	2.6					7.3	Lab. Acsm Agam - altri solventi < limite strum.
03/06/2008		< 0.11	< 0.26	< 0.02	4.1	2.3					6.4	Lab. Acsm Agam - altri solventi < limite strum.
20/10/2008		< 0.11	< 0.26	< 0.02	3.3	1.8					5.1	Lab. Acsm Agam - altri solventi < limite strum.
10/02/2009		< 0.11	< 0.26	< 0.02	3.5	2.1					5.6	Lab. Acsm Agam - altri solventi < limite strum.
20/07/2009		< 0.11	< 0.26	< 0.02	3.0	2.0					5.0	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2009		< 0.11	< 0.26	< 0.02	3.2	2.3					5.5	Lab. Acsm Agam - altri solventi < limite strum.
09/03/2010		< 0.11	< 0.26	< 0.02	3.3	2.5					5.8	Lab. Acsm Agam - altri solventi < limite strum.
18/05/2010		< 0.11	< 0.26	< 0.02	3.0	2.3					5.3	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2010		< 0.11	< 0.26	< 0.02	2.6	2.2					4.8	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2010		< 0.11			2.4	2.0					4.4	Lab. Acsm Agam - altri solventi < limite strum.
04/04/2011		< 0.11			3.6	2.94					6.54	Lab. Acsm Agam - altri solventi < limite strum.
20/06/2011		< 0.11			2.47	2.3					4.77	Lab. Acsm Agam - altri solventi < limite strum.
03/10/2011		< 0.11			3.47	3.16					6.63	Lab. Acsm Agam - altri solventi < limite strum.
19/12/2011		0.4			3.3	3.4					7.1	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2012		< 0.11			3.78	2.85					6.63	Lab. Acsm Agam - altri solventi < limite strum.
12/06/2012		< 0.11			1.73	1.9					3.63	Lab. Acsm Agam - altri solventi < limite strum.
15/07/2013		< 0.11			2.5	2.88					5.38	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2013		0.19			2.8	2.73					5.72	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2013		0.11			2.55	1.9					4.56	Lab. Acsm Agam - altri solventi < limite strum.
10/03/2014		0.3			2.81	2.22					5.33	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2014		< 0.11			1.61	3.7					5.31	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza 28 -050 Brianzacque (ex Acsm Agam) Via Asiago (Casignolo)

Tipo Pf Prof. m 202

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
27/02/2007	14.6	7.67	623		< 0.1	< 0.04	10		0.8	21.5	6	11	< 0.1	64	18	9	1.5	0.056	0.043		1.5		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, Al 1, Ba 33 mcg/l
02/04/2007					< 0.1								< 0.1	70	18	8	1.5	0.052	0.036		2		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - Al 7, As < 2, Ba 29 mcg/l
23/04/2007					< 0.1								< 0.1	83	20	11	1.5	0.077	0.032		3		< 0.1	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, Al 11, Ba 26 mcg/l
03/05/2007					< 0.1								< 0.1	79	20	10	1.6	0.060	0.034		2		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, Al 16, Ba 25 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 28 - 050 Brianzacque (ex Acsm Agam) Via Asiago (Casignolo)

Tipo: Pf
Prof.(m): 202

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbrdicl. metano	Solventi totali	Note
27/02/2007		< 0.11	< 0.26	< 0.02	< 0.17	0.5					0.5	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

29 - 086

Brianzacque (ex Acsm Agam)

Via N. Sauro (V. Gentili)

Tipo Pa

Prof. m 191

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
24/07/2007	17.3	7.36	706		< 0.1	< 0.04	38		0.64	34	20	35	< 0.1	106	25	10	1.7	0.006	0.004		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 18, Ni 1.5 mcg/l
15/10/2007	15	7.4	743		< 0.1	< 0.04	37		0.44	33.5	21	37	< 0.1	112	26	7	1	0.015	0.006		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1, Ba 21, Ni 1 mcg/l
04/03/2008	15	7.5	718		< 0.1	< 0.04	36		0.6	32	19	34	< 0.1	103	25	7	1.4	0.008	0.005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 20, Ni 1 mcg/l
04/06/2008	15.3	7.4	699		< 0.1	< 0.04	29		0.64	31.5	18	36	< 0.1	107	25	7	1.5	0.010	0.005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 18, Ni 1 mcg/l
21/10/2008	15	7.5	707		< 0.1	< 0.04	38		0.56	34	22	38		108	24	7	1.5	0.010	0.005		4		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Va 2 mcg/l
18/02/2009	13.6	7.45	738		< 0.1	< 0.04	38		0.8	29	23	39		114	24	7	1.6	0.011	0.007		4		< 0.5	< 1.3	Lab. Acsm Agam - Al 1, Zn 3, Se 2, Va 3 mcg/l
14/07/2009	16.5	7.37	736		< 0.1	< 0.04	37		0.68	32	21	36		113	27	9	1.7	0.014	0.005		5		< 0.5	< 1.2	Lab. Acsm Agam - Al 6, Zn 7, Ni 1, Se 3, Va 3 mcg/l
09/12/2009	13.5	7.44	758		< 0.1	< 0.04	37		0.64	33	23	38		114	25	9	2	0.014	0.007		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 6, Va 4 mcg/l
16/03/2010	14.3	7.44	783		< 0.1	< 0.04	37		0.5	33	22	37		118	25	9	1.8	0.009	0.005		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 3, Va 4 mcg/l
18/05/2010	16	7.44	808		< 0.1	< 0.04	37		0.85	32	22	37		115	26	9	1.7	0.013	0.007		5		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 4, Ni 0.6, Se 4, Va 5 mcg/l
08/09/2010	15.9	7.37	756		< 0.1	< 0.04	39		0.44	34	24	39		124	26	10	2	0.009	<0.0005		4		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 3, Sb 1 mcg/l
13/12/2010	13.2	7.48	728		0	< 0.04	33		0.8	31	19	33		106	24	8	2	0.008	0.004		4	* 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 6, Se 2, Va 3 mcg/l
04/04/2011	15.6	7.45	742		0	< 0.04	33		0.9	33	20	33		101	24	7	2	0.008	0.003		4	* 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 3, Sb 1, Se 1, Va 1 mcg/l
20/06/2011	16.9	7.42	742		0	< 0.04	33		0.52	31.5	21	32		103	25	6	2	0.007	0.003		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 10 mcg/l
03/10/2011	17.1	7.36	737		< 0.1	< 0.04	33		0.44	31	20	32		113	26	8	2	0.007	0.004		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2, Se 2, Va 1 mcg/l
19/12/2011	13.5	7.63	749		< 0.1	< 0.04	32		0.8	30	20	31		106	26	7	2	0.008	0.004		5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 6, Se 1, Va 1 mcg/l
19/03/2012	14.6	7.42	732		< 0.1	< 0.04	21		0.52	31	21	32		110	26	3	2	0.007	0.003		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Se 1, Va 1 mcg/l
12/06/2012	15.3	7.4	704		< 0.1	< 0.04	28		0.64	31	18	25		105	25	8	1	0.006	0.003		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 3, Se 1, Va 1 mcg/l
24/09/2012	15.7	7.37	696		< 0.1	< 0.04	33		0.36	33	21	31		107	26	8	1	0.006	0.004		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 2, Va 1 mcg/l
10/12/2012	12.4	7.48	632		< 0.1	< 0.04	34		1	27	21	32		101	25	8	1	0.009	0.003		4	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 4, Sb 1, Va 2 mcg/l
25/03/2013	13.3	7.45	684		< 0.1	< 0.04	34		0.48	32	22	32		107	25	8	2	0.004	0.003		5	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 3, As 1, Ni 0.3, Se 2, Va 2 mcg/l
15/07/2013	18.7	7.31	712		< 0.1	< 0.04	37		0.8	33	28	37		111	25	10	2	0.005	0.002		2	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 5, As 1, Se 1, Va 6 mcg/l
14/10/2013	15.1	7.39	742		< 0.1	< 0.04	37		0.64	33	27	37		112	23	10	1	0.011	0.005		3	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 2, As 1, Se 1, Va 1 mcg/l
09/12/2013	13				< 0.1	< 0.04	35		0.44	34	26	34		111	24	10	2	0.011	0.006		3	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 9, As 1, Se 1, Va 2 mcg/l
10/03/2014	15.1	7.43	678		< 0.1	< 0.04	36		1	29	27	35		113	26	12	2	0.006	0.004		4	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 3, Zn 3, Sb 1, Se 1, Va 2 mcg/l
28/05/2014	16.1	7.52	666		< 0.1	< 0.04	34		0.8	28	23	33		108	24	11	2	0.005	0.002		4	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 2, Zn 3, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

29 - 086

Brianzacque (ex Acsm Agam)

Via N. Sauro (V. Gentili)

Tipo: Pa

Prof.(m): 191

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbrdicl. metano	Solventi totali	Note
13/02/2007		< 0.11	< 0.26	< 0.02	1.5	4.1					5.6	Lab. Acsm Agam - altri solventi < limite strum.
24/07/2007		< 0.11	< 0.26	< 0.02	1.5	3.8					5.3	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2007		< 0.11	< 0.26	< 0.02	1.6	4.0					5.6	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2008		0.3	< 0.26	< 0.02	1.6	4.1					6.0	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2008		< 0.11	< 0.26	< 0.02	1.4	3.8					5.2	Lab. Acsm Agam - altri solventi < limite strum.
21/10/2008		< 0.11	< 0.26	< 0.02	1.1	3.1					4.2	Lab. Acsm Agam - altri solventi < limite strum.
18/02/2009		< 0.11	< 0.26	< 0.02	1.3	4.1					5.4	Lab. Acsm Agam - altri solventi < limite strum.
14/07/2009		< 0.11	< 0.26	< 0.02	1.3	4.3					5.6	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2009		< 0.11	< 0.26	< 0.02	1.0	3.8					4.8	Lab. Acsm Agam - altri solventi < limite strum.
16/03/2010		< 0.11	< 0.26	< 0.02	0.6	3.0					3.6	Lab. Acsm Agam - altri solventi < limite strum.
18/05/2010		< 0.11	< 0.26	< 0.02	0.9	3.5					4.4	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2010		< 0.11	< 0.26	< 0.02	1.0	3.5					4.5	Lab. Acsm Agam - altri solventi < limite strum.
13/12/2010		< 0.11			0.7	3.7					4.4	Lab. Acsm Agam - altri solventi < limite strum.
04/04/2011		< 0.11			1.25	5.1					6.35	Lab. Acsm Agam - altri solventi < limite strum.
20/06/2011		0.14			0.86	4.2					5.2	Lab. Acsm Agam - altri solventi < limite strum.
03/10/2011		< 0.11			1.11	4.95					6.06	Lab. Acsm Agam - altri solventi < limite strum.
19/12/2011		0.5			1.5	5.6					7.6	Lab. Acsm Agam - altri solventi < limite strum.
19/03/2012		0.27			1.17	5.0					6.44	Lab. Acsm Agam - altri solventi < limite strum.
12/06/2012		< 0.11			0.5	3.1					3.6	Lab. Acsm Agam - altri solventi < limite strum.
24/09/2012		0.4			1.33	5.1					6.83	Lab. Acsm Agam - altri solventi < limite strum.
10/12/2012		0.24			0.88	4.15					5.27	Lab. Acsm Agam - altri solventi < limite strum.
25/03/2013		0.37			1.17	4.96					6.5	Lab. Acsm Agam - altri solventi < limite strum.
15/07/2013		< 0.11			0.43	3.1					3.53	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2013		< 0.11			1.0	3.8					4.8	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2013		< 0.11			0.56	2.95					3.51	Lab. Acsm Agam - altri solventi < limite strum.
10/03/2014		0.11			0.8	3.6					4.51	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2014		0.17			0.8	5.75					6.72	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

30 - 034

Brianzacque (ex Acsm Agam)

S. Alessandro

Tipo: Pa

Prof.(m): 130

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
13/02/2007		< 0.11	0.5	< 0.02	2.3	6.7					9.5	Lab. Acsm Agam - altri solventi < limite strum.
24/07/2007		< 0.11	< 0.26	< 0.02	2.0	5.4					7.4	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2007		< 0.11	< 0.26	< 0.02	2.0	6.6					8.6	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2008		< 0.11	< 0.26	< 0.02	2.1	6.6					8.7	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2008		< 0.11	< 0.26	< 0.02	1.8	6.1					7.9	Lab. Acsm Agam - altri solventi < limite strum.
21/10/2008		< 0.11	< 0.26	< 0.02	1.2	6.6					7.8	Lab. Acsm Agam - altri solventi < limite strum.
18/02/2009		< 0.11	< 0.26	< 0.02	1.6	9.9					11.5	Lab. Acsm Agam - altri solventi < limite strum.
14/07/2009		< 0.11	< 0.26	< 0.02	1.4	11.7					13.1	Lab. Acsm Agam - altri solventi < limite strum.
16/03/2010		< 0.11	< 0.26	< 0.02	1.0	13.2					14.2	Lab. Acsm Agam - altri solventi < limite strum.
18/05/2010		< 0.11	< 0.26	< 0.02	1.2	14.0					15.2	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2010		< 0.11	< 0.26	< 0.02	1.3	19.0					20.3	Lab. Acsm Agam - altri solventi < limite strum.
25/03/2013		< 0.11			1.24	15.8					17.04	Lab. Acsm Agam - altri solventi < limite strum.
15/07/2013		< 0.11			0.5	11.4					11.9	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2013		< 0.11			1.24	28.4					29.64	Lab. Acsm Agam - altri solventi < limite strum.
09/12/2013		< 0.11			0.67	11.7					12.37	Lab. Acsm Agam - altri solventi < limite strum.
10/03/2014		0.11			1.03	15.9					17.04	Lab. Acsm Agam - altri solventi < limite strum.
28/05/2014		< 0.11			0.75	10.8					11.55	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

31 - 037 Brianzacque (ex Acsm Agam)

Via Donizzetti

Tipo Pa

Prof. m 155

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
06/02/2007	13.5	7.39	859		< 0.1	< 0.04	34		0.84	37	37	36	< 0.1	113	24	15	1.6	0.001	<0.0005		5		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 4, Ba 24, Ni 1 mcg/l
16/07/2007	17.6	7.39	881		< 0.1	< 0.04	38		0.72	37.5	46	39	< 0.1	113	25	13	1.5	0.001	<0.0005		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Ba 21 mcg/l
09/10/2007	15.2	7.26	891		< 0.1	< 0.04	35		0.72	39	44	37	< 0.1	127	26	13	1	0.001	<0.0005		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 25 mcg/l
25/02/2008	14.3	7.32	853		< 0.1	< 0.04	36		0.64	38	43	37	< 0.1	135	28	14	1.4	0.001	0.0008		4		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 27, Ni 1 mcg/l
26/05/2008	15.6	7.3	882		< 0.1	< 0.04	35		0.72	33	41	36	< 0.1	128	26	14	1.4	0.006	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 24 mcg/l
14/10/2008	15	7.36	850		< 0.1		37		0.64	38	43	38		119	26	14	1.4	0.001	<0.0005		3		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Se 4, Va 3 mcg/l
09/02/2009	13.7	7.5	868		< 0.1	< 0.04	35		0.56	38	45	36		127	25	14	1.5	0.002	<0.0005		3		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 2, Se 2, Va 3 mcg/l
13/07/2009	17	7.3	877		< 0.1	< 0.04	36		0.72	39	52	38		125	26	21	1.5	< 0.0005	<0.0005		3		< 0.5	< 1.2	Lab. Acsm Agam - Al 2, Va 3 mcg/l
01/12/2009	13.8	7.33	925		< 0.1	< 0.04	36		0.8	39	48	38		140	29	21	2	0.001	<0.0005		5		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 1, Se 1, Va 4 mcg/l
02/03/2010	14.3	7.38	880		< 0.1	< 0.04	35		0.72	37	43	38		142	29	0	2	0.001	<0.0005		5		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 4, Se 1, Va 4 mcg/l
24/05/2010	16.2	7.28	943		< 0.1	< 0.04	35		1	38	47	39		145	30	21	2	0.002	<0.0005		7		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 4, Ni 1, Se 3, Va 8 mcg/l
30/08/2010	16	7.32	901		< 0.1	< 0.04	38		0.52	40	44	40		138	28	20	1.8	0.003	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 1, As 2, Sb 1 mcg/l
29/11/2010	13.5	7.37	824		0	< 0.04	36		0.9	37.5	39	40		134	28	15	2	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 1, Sb 1, Va 3 mcg/l
28/03/2011	14.4	7.24	866		0	< 0.04	37		0.6	38	32	41		134	28	13	1	0.001	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 8 mcg/l
13/06/2011	15.2	7.26	896		0	< 0.04	39		0.5	42	32	42		135	27	13	2	0.002	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam
05/10/2011	15.4	7.21	922		< 0.1	< 0.04	42		0.8	37	31	44		138	30	13	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Se 3 mcg/l
12/12/2011	13.6	7.18	934		< 0.1	< 0.04	43		1	38	28	44		143	31	13	2	0.002	<0.0005		3	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 5, Se 1, Va 1 mcg/l
12/03/2012	14.6	7.17	950		< 0.1	< 0.04	44		0.6	44	24	41		144	29	16	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Sb 1, Se 2, Va 1 mcg/l
05/06/2012	16.8	7.24	920		< 0.1	< 0.04	44		0.6	43	21	38		147	30	16	2	< 0.0005	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Se 1, Va 1 mcg/l
17/09/2012	15.8	7.27	938		< 0.1	< 0.04	44		0.52	43	22	39		147	29	15	2	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Va 1 mcg/l
03/12/2012	13.3	7.15	914		< 0.1	< 0.04	46		0.52	42	22	41		145	29	15	2	< 0.0005	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Se 3, Va 3 mcg/l
18/03/2013	13.6	7.13	886		< 0.1	< 0.04	44		0.72	42	23	41		142	29	15	1.8	0.001	< 0.02		2,5	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 1, As 1, Ni 0.4, Se 2.3, Va 8 mcg/l
08/07/2013	18	7.16	863		< 0.1	< 0.04	44		0.6	41	30	43		141	29	15	2	0.0005	< 0.02		3	< 0.04	< 0.03	1	Lab. Acsm Agam - Sb 0.4, Se 2, Va 7 mcg/l
07/10/2013	15.2	7.11	853		< 0.1	< 0.04	42		0.64	40	29	41		142	27	15	2	0.001	< 0.02		4	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 1, As 1, Se 1, Va 3 mcg/l
02/12/2013	13.5	7.21	867		< 0.1	< 0.04	42		1	37	27	39		138	27	13	2	0.008	< 0.02		4	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 3, Zn 98, Sb 1, Se 2, Va 3 mcg/l
03/03/2014	13.5	7.18	817		< 0.1	< 0.04	40		0.64	40	29	39		140	29	15	2	0.001	< 0.02		4	< 0.04	< 0.03	2	Lab. Acsm Agam - Zn 1, Se 1, Va 3 mcg/l
26/05/2014	15.2	7.27	871		< 0.1	< 0.04	39		0.44	36	32	39		137	27	16	1	0.001	< 0.02		4	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 2, Zn 1, Se 1, Va 3 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza

31 - 037

Brianzacque (ex Acsm Agam)

Via Donizzetti

Tipo: Pa

Prof.(m): 155

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
06/02/2007		0.5	3.0	< 0.02	2.2	3.7					9.4	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2007		1.8	1.8	< 0.02	2.0	3.4					9.0	Lab. Acsm Agam - altri solventi < limite strum.
09/10/2007		1.3	1.4	0.05	2.0	3.2					7.95	Lab. Acsm Agam - altri solventi < limite strum.
25/02/2008		0.5	0.7	< 0.02	1.7	3.0					5.9	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2008		0.6	1.2	< 0.02	2.6	4.1					9.5	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2008		1.0	< 0.26	< 0.02	1.3	2.8					5.1	Lab. Acsm Agam - altri solventi < limite strum.
09/02/2009		< 0.11	< 0.26	< 0.02	1.4	2.8					4.2	Lab. Acsm Agam - altri solventi < limite strum.
13/07/2009		1.8	0.6	< 0.02	2.0	3.2					7.6	Lab. Acsm Agam - altri solventi < limite strum.
01/12/2009		< 0.11	0.4	< 0.02	1.1	3.0					4.5	Lab. Acsm Agam - altri solventi < limite strum.
02/03/2010		< 0.11	0.2	< 0.02	1.0	3.0					4.2	Lab. Acsm Agam - altri solventi < limite strum.
24/05/2010		< 0.11	0.3	< 0.02	1.0	3.0					4.3	Lab. Acsm Agam - altri solventi < limite strum.
30/08/2010		< 0.11	0.26	< 0.02	1.0	2.7					3.96	Lab. Acsm Agam - altri solventi < limite strum.
29/11/2010		< 0.11			0.53	2.1					2.63	Lab. Acsm Agam - altri solventi < limite strum.
28/03/2011		< 0.11			0.98	3.25					4.23	Lab. Acsm Agam - altri solventi < limite strum.
13/06/2011		< 0.11			1.03	4.67					5.7	Lab. Acsm Agam - altri solventi < limite strum.
05/10/2011		< 0.11			0.8	5.0					5.8	Lab. Acsm Agam - altri solventi < limite strum.
12/12/2011		< 0.11			1.2	4.7					5.9	Lab. Acsm Agam - altri solventi < limite strum.
12/03/2012		< 0.11			0.6	3.2					3.8	Lab. Acsm Agam - altri solventi < limite strum.
05/06/2012		< 0.11			0.38	3.63					4.01	Lab. Acsm Agam - altri solventi < limite strum.
17/09/2012		< 0.11			0.4	3.8					4.2	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2012		< 0.11			0.3	3.4					3.7	Lab. Acsm Agam - altri solventi < limite strum.
18/03/2013		< 0.11			0.86	5.43					6.29	Lab. Acsm Agam - altri solventi < limite strum.
08/07/2013		< 0.11			0.5	3.6					4.1	Lab. Acsm Agam - altri solventi < limite strum.
07/10/2013		< 0.11			0.7	4.03					4.73	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2013		< 0.11			0.88	5.46					6.34	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2014		< 0.11			0.93	5.83					6.76	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2014		< 0.11			0.9	5.8					6.7	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
12/02/2007	12.7	7.58	779		< 0.1	< 0.04	19		0.36	34	23	40.6	< 0.1	109	22	16	1.7	0.002	0.007		1		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 6, Ba 29, Ni 1 mcg/l
18/07/2007	17.2	7.33	705		< 0.1	< 0.04	17		0.72	31	21	31	< 0.1	101	21	15	1.6	0.002	<0.0005		1		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 7, Ba 22, Ni 1 mcg/l
10/10/2007	14.7	7.16	820		< 0.1	< 0.04	18		0.6	35.5	26	34	< 0.1	113	22	13	1	0.001	<0.0005		1		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 5, Ba 28, Ni 1 mcg/l
13/05/2008	18	7.3	795		< 0.1	< 0.04	19		0.48	32	24	33	< 0.1	116	22	13	1.4	0.002	<0.0005		< 0.5		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 8, Ba 26, Ni 1 mcg/l
14/10/2008	16,5	7,37	727		< 0.1	< 0.04	19		0,64	34	29	35		110	21	14	1,5	0.005	<0.0005		1		< 0.5	< 1.7	Lab. Acs m Agam - Al 8, Ni 1, Se 3, Va 3 mcg/l
23/02/2009	11,2	7,31	798		< 0.1	0,07	17		0,8	33	28	35		130	22	15	1,5	0.001	0.002		1		< 0.5	< 1.3	Lab. Acs m Agam - Al 4, Zn 4, Ni 1, Se 2, Va 3 mcg/l
14/07/2009	17	7,21	756		< 0.1	< 0.04	18		0,76	34	28	35		116	24	18	1,7	0.004	<0.0005		1		< 0.5	< 1.2	Lab. Acs m Agam - Al 6, Zn 8, Ba 0.11, Ni 1, Va 2 mcg/l
02/12/2009	13	7,37	704		< 0.1	< 0.04	14		0,44	27	19	31	90	110	24	11	1	0.004	0.004		1		< 0.5	< 1.5	Lab. Acs m Agam - Al 3, Zn 9, Ni 1, Se 3, Va 3 mcg/l
15/03/2010	13,3	7,52	687		< 0.1	< 0.04	15		0,72	30	18	31		105	22	11	1,6	0.009	0.005		1		< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 4, Ba 0.16, Ni 1, Se 2, Va 4 mcg/l
17/05/2010	15	7,45	673		< 0.1	< 0.04	16		0,85	31	21	32		101	23	11	1,6	0.004	0.006		1		< 0.5	< 1.5	Lab. Acs m Agam - Al 3, Zn 3, Ba 0.1, Ni 1, Se 2, Va 5 mcg/l
31/08/2010	15,5	7,39	693		< 0.1	< 0.04	13		0,52	29	18	31		102	23	12	1,7	0.005	0.005		1		< 0.5	< 1.5	Lab. Acs m Agam - Al 3, Zn 4, Ba 0.16 mcg/l
30/11/2010	12,8	7,45	610		< 0.01	< 0.04	14		1	29	18	31		103	22	10	2	0.005	0.003		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 2, Zn 5, As 3, Va 3 mcg/l
30/03/2011	14,4	7,01	690		0	< 0.04	16		0,4	30	18	32		100	22	10	1	0.005	<0.0005		1	< 0.04	< 0.5		Lab. Acs m Agam - Zn 2 mcg/l
14/06/2011	15,4	7,3	723		0	< 0.04	15		0,5	30	17	31		101	22	9	2	0.004	0.003		< 0.5	< 0.04	< 0.5		Lab. Acs m Agam - Zn 3, Se 1 mcg/l
29/11/2011	12,5	7,3	711		< 0.1	< 0.04	15		0,8	33	20	30		98	22	12	2	0.011	0.003		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 10, Zn 5, Va 1 mcg/l
13/03/2012	14,4	7,44	640		< 0.1	< 0.04	11		0,44	32	15	29		97	23	10	1	0.009	0.004		1	< 0.04	< 0.5	1	Lab. Acs m Agam - Al 2, Zn 3, Se 2, Va 1 mcg/l
06/06/2012	15,6	7,36	650		< 0.1	< 0.04	12		0,28	29	16	29		97	23	11	1	0.010	0.004		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Zn 3, Se 1, Va 1 mcg/l
01/10/2012	15,4	7,41	681		< 0.1	< 0.04	11		0,9	29	15	28		96	23	10	1	0.009	0.004		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 1, Zn 5, Ni 1, Se 1, Va 1 mcg/l
05/12/2012	13,5	7,36	648		< 0.1	< 0.04	12		0,68	31	17	30		94	22	11	1	0.008	0.004		1	< 0.04	< 0.5	< 1.5	Lab. Acs m Agam - Al 4, Zn 4, Ni 1, Se 2, Va 2 mcg/l
26/03/2013	13	7,35	656		< 0.1	< 0.04	12		0,56	28	16	29		97	22	11	2	0.008	0.004		0,6	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 1, Zn 3, As 1.2, Ni 0.6, Se 3, Va 2 mcg/l
08/10/2013	14,6	7,4	612		< 0.1	< 0.04	13		0,56	28	17	31		90	21	10	1	0.005	0.004		0,7	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 2, Zn 4, As 1, Ni 0.2, Se 1, Va 2 mcg/l
03/12/2013	11,2	7,39	592		< 0.1	< 0.04	12		1	28	17	30		93	21	8	1	0.007	0.003		1	< 0.04	< 0.03	< 0.7	Lab. Acs m Agam - Al 1, Zn 7, As 1, Ni 0.3, Se 1, Va 2 mcg/l
04/03/2014	15,2	7,41	608		< 0.1	< 0.04	13		0,6	32	17	31		97	23	11	1	0.005	0.003		1	< 0.04	< 0.03	1	Lab. Acs m Agam - Zn 7, Se 2, Va 3 mcg/l
04/06/2014	15,5	7,66	675		< 0.1	< 0.04	14		1,1	28	18	31		98	22	13	1	0.003	0.003		1	< 0.04	< 0.03	1	Lab. Acs m Agam - Al 4, Zn 6, Ni 1, Se 1, Va 2 mcg/l

** meq/l

DATI LAB. Acs m Agam

Monza 32 - 085 Brianzacque (ex Acsm Agam) Via Guerrina

Tipo: Pa
Prof.(m): 195

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
12/02/2007		< 0.11	< 0.26	< 0.02	0.8	13.6					14.4	Lab. Acsm Agam - altri solventi < limite strum.
18/07/2007		0.15	< 0.26	< 0.02	0.5	11.0					11.65	Lab. Acsm Agam - altri solventi < limite strum.
10/10/2007		< 0.11	< 0.26	< 0.02	0.4	9.6					10.0	Lab. Acsm Agam - altri solventi < limite strum.
13/05/2008		< 0.1	< 0.26	< 0.02	0.6	9.3					9.9	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2008		< 0.11	< 0.26	< 0.02	0.5	7.7					8.2	Lab. Acsm Agam - altri solventi < limite strum.
23/02/2009		< 0.11	< 0.26	< 0.02	0.7	12.1					12.8	Lab. Acsm Agam - altri solventi < limite strum.
14/07/2009		< 0.11	< 0.26	< 0.02	0.5	8.0					8.5	Lab. Acsm Agam - altri solventi < limite strum.
12/08/2009		< 0.11	< 0.26	< 0.02	0.5	8.6					9.1	Lab. Acsm Agam - altri solventi < limite strum.
08/09/2009		< 0.11	< 0.26	< 0.02	< 0.17	5.8					5.8	Lab. Acsm Agam - altri solventi < limite strum.
07/10/2009		< 0.11	< 0.26	< 0.02	< 0.17	5.3					5.3	Lab. Acsm Agam - altri solventi < limite strum.
12/11/2009		< 0.11	< 0.26	< 0.02	< 0.17	4.3					4.3	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2009		< 0.11	< 0.26	< 0.02	< 0.17	4.3					4.3	Lab. Acsm Agam - altri solventi < limite strum.
12/01/2010		0.2	< 0.26	< 0.02	< 0.17	5.0					5.2	Lab. Acsm Agam - altri solventi < limite strum.
15/03/2010		0.2	< 0.26	< 0.02	< 0.17	4.3					4.5	Lab. Acsm Agam - altri solventi < limite strum.
17/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	3.0					3.0	Lab. Acsm Agam - altri solventi < limite strum.
18/08/2010		0.3	< 0.26	< 0.02	< 0.17	4.8					5.1	Lab. Acsm Agam - altri solventi < limite strum.
31/08/2010		< 0.11	< 0.26	< 0.02	< 0.17	3.0					3.0	Lab. Acsm Agam - altri solventi < limite strum.
30/11/2010		< 0.11			< 0.17	3.0					3.0	Lab. Acsm Agam - altri solventi < limite strum.
30/03/2011		0.22			0.32	3.17					3.71	Lab. Acsm Agam - altri solventi < limite strum.
14/06/2011		0.2			0.4	3.37					3.97	Lab. Acsm Agam - altri solventi < limite strum.
13/03/2012		< 0.11			0.45	2.4					2.85	Lab. Acsm Agam - altri solventi < limite strum.
06/06/2012		< 0.11			< 0.17	2.0					2.0	Lab. Acsm Agam - altri solventi < limite strum.
01/10/2012		< 0.11			< 0.17	2.38					2.38	Lab. Acsm Agam - altri solventi < limite strum.
05/12/2012		< 0.11			< 0.17	1.84					1.84	Lab. Acsm Agam - altri solventi < limite strum.
26/03/2013		0.26			0.3	2.7					3.73	Lab. Acsm Agam - dibromoclorometano 0.25, bromoformio 0.22 mcg/l
08/10/2013		0.15			0.12	2.65					2.92	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza**32 - 085****Brianzacque (ex Acsm Agam)****Via Guerrina**

Tipo: Pa

Prof.(m): 195

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
03/12/2013		0.11			< 0.17	2.4					2.51	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2014		0.24			< 0.17	2.1					2.34	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2014		0.11			0.2	3.7					4.01	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza 33 - 089 Brianzacque (ex Acsm Agam) Via Fermi - Buonarroti

Tipo Pfr Prof. m 209.5

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
27/02/2007	15.4	8.03	596		0.2	< 0.04	0.7		1.4	16	15	3	< 0.1	39	14	12	1.6	0.07	0.044		2		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, H2S 180, Al 10, Ba 14, Ni 1 mcg/l
23/04/2007					0.2								< 0.1	56	17	19	2	0.08	0.051		< 0.5		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, H2S 160, Al 4, Ba 14 mcg/l
28/05/2007					0.2								< 0.1	44	16	15	2	0.083	0.055		1		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As 11, H2S 110, Al 6, Ba 13 mcg/l
12/06/2007					0.3								< 0.1	52	15	10	1.2	0.086	0.052		< 0.5		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As 7, H2S 140, Al 5, Ba 13 mcg/l
13/05/2008	16.6	8	523		0.36	< 0.04	1		0.88	16	17	1	< 0.1	43	15	13	1.4	0.052	0.043		< 0.5		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, H2S 190, Al 5, Ba 13 mcg/l
23/02/2009	14,5	7,77	450		0,12	< 0,04	< 0,05		0,88	16	10	3		43	15	10	1,4	0.230	0.097		1		< 0,5	< 1,3	Lab. Acsm Agam - Al 4, Zn 4, As 20, Se 3, Va 2, H2S 90 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza**33 - 089****Brianzacque (ex Acsm Agam)****Via Fermi - Buonarroti**

Tipo: Pfr

Prof.(m): 209,5

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbrdicl. metano	Solventi totali	Note
27/02/2007		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
13/05/2008		< 0.1	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
23/02/2009		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza 37 -018 Brianzacque (ex Acsm Agam) Via Borsa

Tipo Pf Prof. m 180

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
27/02/2007	14.6	7.8	589		< 0.1	< 0.04	7		1	22	21	14	< 0.1	56	18	13	1.5	0.072	0.025		2		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, Al 9, H2S 50, Ba 15, Ni 2.5 mcg/l
02/04/2007					< 0.1								< 0.1	63	19	16	1.5	0.033	0.027		2		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As 4, Al 7, Ba 17, Ni 1.6 mcg/l
23/04/2007					0.1								< 0.1	75	21	23	1.6	0.056	0.03		2		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, H2S 60, Al 6, Ba 16 mcg/l
03/05/2007					0.15								< 0.1	69	20	21	1.6	0.07	0.03		1.5		< 0.5	< 1.7	Lab. Acsm Agam - pozzo in spurgo - As < 2, H2S 70, Al 5, Ba 16 mcg/l
21/07/2009	16,3	7,58	465		< 0,1	< 0,04	6		2,4	24	16	14		74	20	12	3	0.130	0.031		2		< 0,5	1,5	Lab. Acsm Agam - Al 12, Zn 80, Ni 12, Se 2, Va 3 mcg/l
31/05/2010	15,8	7,69	525		< 0,1	< 0,04	4		1,2	20	22	13		65	19	18	1,6	0.055	0.034		1		< 0,5	< 1,5	Lab. Acsm Agam - Al 3, Zn 10, As 3, Ni 1, Se 3, Va 6, H2S 50 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza**37 - 018 Brianzacque (ex Acsm Agam) Via Borsa**

Tipo: Pf

Prof.(m): 180

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
27/02/2007		< 0.11	< 0.26	< 0.02	1.0	< 0.13					1.0	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
21/07/2009		< 0.11	< 0.26	< 0.02	0.2	< 0.13					0.2	Lab. Acsm Agam - altri solventi < limite strum.
31/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza

38.-018

Brianzacque (ex Acsm Agam)

Via Correggio

Tipo: Pa

Prof.(m): 181

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
18/07/2007		0.2	< 0.26	< 0.02	2.2	11.8					14.2	Lab. privato - altri solventi < limite strum.
10/10/2007		< 0.11	< 0.26	< 0.02	2.2	13.0					15.2	Lab. privato - altri solventi < limite strum.
26/02/2008		0.2	< 0.26	< 0.02	2.2	13					15.4	Lab. privato - altri solventi < limite strum.
28/05/2008		0.4	< 0.26	< 0.02	2.7	14.5					17.6	Lab. privato - altri solventi < limite strum.
13/10/2008		0.5	< 0.26	< 0.02	1.4	9.0					10.9	Lab. Acsm Agam - altri solventi < limite strum.
09/02/2009		< 0.11	< 0.26	< 0.02	2.4	4.7					7.1	Lab. Acsm Agam - altri solventi < limite strum.
17/02/2009		< 0.11	< 0.26	< 0.02	2.3	11.3					13.6	Lab. Acsm Agam - altri solventi < limite strum.
21/07/2009		< 0.11	< 0.26	< 0.02	1.1	7.0					8.1	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2009		< 0.11	< 0.26	< 0.02	1.5	8.0					9.5	Lab. Acsm Agam - altri solventi < limite strum.
14/05/2010		< 0.11	< 0.26		2.2	10.3					12.5	Lab. Acsm Agam - altri solventi < limite strum.
31/08/2010		< 0.11	< 0.26	< 0.02	1.1	5.8					6.9	Lab. Acsm Agam - altri solventi < limite strum.
30/11/2010		< 0.11			0.9	4.8					5.7	Lab. Acsm Agam - altri solventi < limite strum.
30/03/2011		< 0.11			1.03	4.7					5.73	Lab. Acsm Agam - altri solventi < limite strum.
14/06/2011		< 0.11			1.5	5.28					6.78	Lab. Acsm Agam - altri solventi < limite strum.
27/09/2011		0.8			1.3	4.0					6.1	Lab. Acsm Agam - altri solventi < limite strum.
06/06/2012		< 0.11			1.13	3.8					4.93	Lab. Acsm Agam - altri solventi < limite strum.
05/12/2012		< 0.11			0.83	3.0					3.83	Lab. Acsm Agam - altri solventi < limite strum.
26/03/2013		< 0.11			1.84	4.65					6.49	Lab. Acsm Agam - altri solventi < limite strum.
09/07/2013		< 0.11			1.1	3.41					4.51	Lab. Acsm Agam - altri solventi < limite strum.
08/10/2013		< 0.11			0.82	2.72					3.54	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2013		< 0.11			0.8	2.04					2.84	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2014		< 0.11			0.96	2.55					3.51	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza	39/ 2	Brianzacque (ex Acsm Agam)	Via Boschetti
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Tipo Pa Prof. m 133

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
06/02/2007	13.8	7.91	526		< 0.1	< 0.04	12		0.68	21	15	13	< 0.1	53	20	11	1.5	0.003	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As 3, Al 3, Ba 15 mcg/l
16/07/2007	15.2	7.63	467		< 0.1	< 0.04	14		0.64	23	15	16	< 0.1	60	20	12	1.4	<0.0005	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Ba 14 mcg/l
09/10/2007	14.6	7.45	588		< 0.1	< 0.04	11		0.72	21.5	13	13	< 0.1	56	20	10	1	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Ba 15, Al 2 mcg/l
25/02/2008	13.6	7.54	516		< 0.1	< 0.04	12		0.72	21	13	15	< 0.1	61	22	10	1.3	0.001	0.0008		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 17 mcg/l
26/05/2008	14.8	7.7	445		< 0.1	< 0.04	11		0.8	19	13	14	< 0.1	59	20	9	1.2	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 14 mcg/l
14/10/2008	14,5	7,68	436		< 0.1	< 0.04	12		0,72	25	14	16		55	21	9	1,2	0.001	<0.0005		2		0.5	< 1.7	Lab. Acsm Agam - Al 2, Ni 0.5, Se 2, Va 3 mcg/l
09/02/2009	13,4	7,66	446		< 0.1	< 0.04	10		0,56	21	13	14		55	19	9	1,3	0.002	<0.0005		2		< 0.5	< 1.3	Lab. Acsm Agam - Al 1, Zn 7, Se 3, Va 2 mcg/l
13/07/2009	16	7,52	521		< 0.1	< 0.04	12		0,72	23	13	16		60	22	10	1,4	0.001	<0.0005		4		< 0.5	< 1.2	Lab. Acsm Agam - Al 5, Zn 7, Se 4, Va 3 mcg/l
01/12/2009	13,7	7,73	510		< 0.1	< 0.04	11		0,6	23	12	14		63	23	10	1,5	0.001	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 5, Se 2, Va 52 mcg/l
01/03/2010	13	7,8	546		< 0.1	< 0.04	11		0,6	20	12	14		62	22	10	1,5	0	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 4, Va 4 mcg/l
24/05/2010	15,5	7,6	511		< 0.1	< 0.04	11		0,6	21	13	16		61	21	11	1,5	0.002	<0.0005		3		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 7, Se 3, Va 8 mcg/l
30/08/2010	10,2	7,63	497		< 0.1	< 0.04	9		0,44	22	12	13		53	20	11	1,4	0.001	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 6 mcg/l
29/11/2010	13,5	7,8	439		0	< 0.04	12		0,6	19	13	14		52	21	10	1	0.004	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 4, Ni 1, Sb 1, Va 4 mcg/l
28/03/2011	14,3	7,61	537		0	< 0.04	9		0,7	21	12	14		54	21	9	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 2 mcg/l
13/06/2011	15	7,57	549		0	< 0.04	10		0,4	20	12	14		55	20	9	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 4, Va 1 mcg/l
05/10/2011	15	7,54	504		< 0.1	< 0.04	12		0,6	21	13	16		62	22	9	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 3, Se 1, Va 1 mcg/l
12/12/2011	13,7	7,48	589		< 0.1	< 0.04	12		0,6	20	13	15		59	22	8	1	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 6, As 2, Ni 1, Se 2, Va 2 mcg/l
12/03/2012	14,1	7,65	474		< 0.1	< 0.04	11		0,6	24	13	15		61	22	9	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 4, Sb 1, Se 2, Va 1 mcg/l
05/06/2012	15,5	7,6	461		< 0.1	< 0.04	11		0,44	24	12	14		63	23	9	1	< 0.0005	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 3, Se 1, Va 1 mcg/l
17/09/2012	15	7,69	598		< 0.1	< 0.04	12		0,36	24	12	15		68	24	9	1	0.001	<0.0005		2	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 12, Va 1 mcg/l
18/03/2013	13,7	7,58	564		< 0.1	< 0.04	14		0,64	24	13	17		66	24	9	1,4	0.001	0,0002		1,7	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 3.5, As 2, Ni 0.3, Se 2, Va 5.2 mcg/l
08/07/2013	17,1	7,55	506		< 0.1	< 0.04	16		0,44	26	14	19		64	24	9	1	0,0005	0,0002		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Zn 2, Sb 0.4, Se 2, Va 4 mcg/l
07/10/2013	14,9	7,57	514		< 0.1	< 0.04	14		0,64	22	14	18		69	22	9	1	0.002	< 0.02		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 5, As 1, Se 1, Va 2 mcg/l
02/12/2013	13,5	7,53	499		< 0.1	< 0.04	12		0,8	20	13	16		66	22	8	1	0.001	< 0.02		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 6, As 2, Se 1, Va 2 mcg/l
03/03/2014	13,8	7,56	465		< 0.1	< 0.04	13		0,48	22	12	17		65	24	8	1	0.001	0,0001		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 5, Se 2, Va 3 mcg/l
26/05/2014	15,1	7,78	583		< 0.1	< 0.04	14		0,52	24	13	17		67	23	9	1	0.001	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 4, Ni 6, Se 2, Va 2 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 39 / 2 Brianzacque (ex Acsm Agam) Via Boschetti

Tipo: Pa
Prof.(m): 133

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
06/02/2007		< 0.11	0.3	< 0.02	1.6	< 0.13					1.9	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2007		< 0.11	< 0.26	< 0.02	2.3	< 0.17					2.3	Lab. Acsm Agam - altri solventi < limite strum.
09/10/2007		< 0.11	< 0.26	< 0.02	< 0.17	1.4					1.4	Lab. Acsm Agam - altri solventi < limite strum.
25/02/2008		< 0.11	< 0.26	< 0.02	1.3	< 0.13					1.3	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2008		< 0.11	1.2	< 0.02	2.6	< 0.13					3.8	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2008		0.8	0.3	< 0.02	1.7	< 0.13					2.8	Lab. Acsm Agam - altri solventi < limite strum.
09/02/2009		< 0.11	< 0.26	< 0.02	1.4	< 0.13					1.4	Lab. Acsm Agam - altri solventi < limite strum.
13/07/2009		< 0.1	0.5	< 0.02	2.1	< 0.17					2.6	Lab. Acsm Agam - altri solventi < limite strum.
01/12/2009		< 0.11	< 0.26	< 0.02	1.2	< 0.13					1.2	Lab. Acsm Agam - altri solventi < limite strum.
01/03/2010		< 0.11	< 0.26	< 0.02	1.2	< 0.13					1.2	Lab. Acsm Agam - altri solventi < limite strum.
24/05/2010		< 0.11	< 0.26	< 0.02	1.5	< 0.13					1.5	Lab. Acsm Agam - altri solventi < limite strum.
30/08/2010		< 0.11	< 0.26	< 0.02	1.0	< 0.13					1.0	Lab. Acsm Agam - altri solventi < limite strum.
29/11/2010		< 0.11			0.9	< 0.13					0.9	Lab. Acsm Agam - altri solventi < limite strum.
28/03/2011		< 0.11			1.32	< 0.13					1.32	Lab. Acsm Agam - altri solventi < limite strum.
13/06/2011		< 0.11			1.58	< 0.13					1.58	Lab. Acsm Agam - altri solventi < limite strum.
05/10/2011		< 0.11			2.0	< 0.13					2.0	Lab. Acsm Agam - altri solventi < limite strum.
12/12/2011		0.2			2.1	< 0.13					2.3	Lab. Acsm Agam - altri solventi < limite strum.
12/03/2012		< 0.11			1.4	< 0.13					1.4	Lab. Acsm Agam - altri solventi < limite strum.
05/06/2012		< 0.11			1.2	< 0.13					1.2	Lab. Acsm Agam - altri solventi < limite strum.
17/09/2012		< 0.11			2.0	< 0.13					2.0	Lab. Acsm Agam - altri solventi < limite strum.
18/03/2013		< 0.11			2.62	< 0.13					2.62	Lab. Acsm Agam - altri solventi < limite strum.
08/07/2013		< 0.11			2.22	< 0.13					2.22	Lab. Acsm Agam - altri solventi < limite strum.
07/10/2013		< 0.11			2.5	< 0.13					2.5	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2013		< 0.11			1.68	< 0.13					1.68	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2014		< 0.11			2.21	< 0.13					2.21	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2014		< 0.11			2.48	< 0.13					2.48	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

Monza 40/ 1a Brianzacque (ex Acsm Agam) Via Boccaccio - 1

Tipo Pa Prof. m 260 Colonna m 86

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
06/02/2007	13.5	7.79	563		< 0.1	< 0.04	13		0.52	24.5	16	15	< 0.1	63	22	5	1.4	0.006	<0.0005		1		< 0.5	< 1.7	Lab. Acsm Agam - As 3, Al 3, Ba 17, Ni 1 mcg/l
06/07/2007	15.7	7.59	561		< 0.1	< 0.04	15		0.72	24	18	17	< 0.1	68	24	6	1.4	0.001	<0.0005		1.6		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 1.5, Ba 15 mcg/l
25/02/2008	13.2	7.2	576		< 0.1	< 0.04	14		0.64	23	17	16	< 0.1	70	24	4	1.2	0.004	0.0008		2		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 18, Ni 1 mcg/l
14/10/2008	14,2	7,61	645		< 0.1	< 0.04	14		0,56	24	18	16		63	24	4	1	0.001	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Se 4, Va 3 mcg/l
09/02/2009	12,9	7,27	593		< 0.1	< 0.04	13		0,64	25	17	15		67	22	4	1	0.001	<0.0005		1,5		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 21, Se 3, Va 3 mcg/l
13/07/2009	15,5	7,53	592		< 0.1	< 0.04	14		0,72	24,5	25	16		70	25	11	1,3	0.008	<0.0005		2		< 0.5	< 1.2	Lab. Acsm Agam - Al 6, Zn 22, Va 3 mcg/l
01/12/2009	13,6	7,76	539		< 0.1	< 0.04	13		0,65	24	30	16		74	24	20	1,4	0.006	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 31, Se 1.4, Va 4 mcg/l
01/03/2010	13	7,77	676		< 0.1	< 0.04	13		0,65	25	18	15		68	24	7	1,4	0.005	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 20, Va 4 mcg/l
24/05/2010	15,3	7,67	623		< 0.1	< 0.04	13		0,68	25	22	16		85	29	11	1,7	0.130	0.002		4		< 0.5	4	Lab. Acsm Agam - Al 37, Zn 191, Ni 2, Va 9 mcg/l
30/08/2010	9,9	7,49	633		< 0.1	< 0.04	14		0,52	23	17	15		69	24	5	1,3	0.008	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 33, As 2, Ni 1 mcg/l
29/11/2010	13	7,68	482		0	< 0.04	14		0,8	24	17	16		70	24	4	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 22, Va 3 mcg/l
28/03/2011	13,8	7,59	571		0	< 0.04	14		0,5	21	27	16		70	24	11	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 17 mcg/l
13/06/2011	15,1	7,55	516		0	< 0.04	14		0,5	21	23	16		69	23	8	1	0.011	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 34, Se 1, Va 1 mcg/l
05/10/2011	14,8	7,56	502		< 0.1	< 0.04	14		0,7	23	22	16		73	23	8	1	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 15, Se 2, Va 1 mcg/l
12/12/2011	13,2	7,51	605		< 0.1	< 0.04	14		1	25	23	16		60	22	8	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 20, Va 1 mcg/l
12/03/2012	13,3	7,58	499		< 0.1	< 0.04	14		0,52	25	22	15		70	24	6	1	0.004	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 21, Se 1, Va 1 mcg/l
05/06/2012	15,5	7,59	496		< 0.1	< 0.04	12		0,36	25	18	14		70	24	9	1	0.003	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 21, Se 2, Va 1 mcg/l
17/09/2012	15,1	7,69	558		< 0.1	< 0.04	13		0,6	24	15	14		72	25	5	1	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 22, Ni 12, Va 1 mcg/l
03/12/2012	12,8	7,61	499		< 0.1	< 0.04	14		0,36	25	22	16		68	24	9	1	0.006	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 27, Se 2, Va 2 mcg/l
18/03/2013	13,1	7,56	598		< 0.1	< 0.04	14		0,88	23	25	16		68	24	12	1,3	0.004	< 0.02		1,5	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 3, Zn 16, As 2, Mi 0.2, Se 1, Va 5 mcg/l
08/07/2013	16,8	7,58	573		< 0.1	< 0.04	15		0,44	26	24	17		67	24	11	1	0.001	< 0.02		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Zn 14, Se 1, Va 3 mcg/l
07/10/2013	14,8	7,58	528		< 0.1	< 0.04	15		0,56	23	17	18		70	23	5	1	0.003	< 0.02		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 28, As 2, Ni 0.3, Se 1, Va 2 mcg/l
02/12/2013	12,4	7,59	506		< 0.1	< 0.04	15		1	22	17	17		73	23	4	1	0.014	0.003		2	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 8, Zn 88, As 1, Se 2, Va 2 mcg/l
03/03/2014	14,7	7,57	497		< 0.1	< 0.04	15		0,56	24	17	17		62	19	5	1	< 0.0002	< 0.02		1	< 0.04	< 0.03	< 0.7	Lab. Acsm Agam - Al 1, Va 2 mcg/l
26/05/2014	15,1	7,74	498		< 0.1	< 0.04	11		0,36	29	23	12		71	23	17	1	0.001	< 0.02		2	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 15, Se 1, Va 2 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 40/1a Brianzacque (ex Acsm Agam) Via Boccaccio - 1

Tipo: Pa

Prof.(m): 260

Colonna m 86

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmncl. metano	Mnbdicl. metano	Solventi totali	Note
06/02/2007		< 0.11	< 0.26	< 0.02	0.8	< 0.13					0.8	Lab. Acsm Agam - altri solventi < limite strum.
16/07/2007		< 0.11	< 0.26	< 0.02	1.0	< 0.17					1.0	Lab. Acsm Agam - altri solventi < limite strum.
25/02/2008		0.2	< 0.26	< 0.02	1.0	< 0.13					1.2	Lab. Acsm Agam - pozzo in spurgo - altri solventi < limite strum.
14/10/2008		2.0	< 0.26	< 0.02	0.8	< 0.13					2.8	Lab. Acsm Agam - altri solventi < limite strum.
09/02/2009		< 0.11	< 0.26	< 0.02	0.8	< 0.13					0.8	Lab. Acsm Agam - altri solventi < limite strum.
13/07/2009		4.0	< 0.26	< 0.02	0.8	0.0					12.6	Lab. Acsm Agam - dibromoclorometano 3, diclorobromometano 2.8, bromoformio 2 mcg/l
01/12/2009		6.0	< 0.26	< 0.02	< 0.17	< 0.13					8.9	Lab. Acsm Agam - dibromoclorometano 0.9, diclorobromometano 2 mcg/l
01/03/2010		0.67	< 0.26	< 0.02	0.8	< 0.13					2.71	Lab. Acsm Agam - dibromoclorometano 0.56, diclorobromometano 0.32, bromoformio 0.36 mcg/l
24/05/2010		5.0	< 0.26	< 0.02	0.5	< 0.13					10.4	Lab. Acsm Agam - dibromoclorometano 1.7, diclorobromometano 2.4, bromoformio 0.8 mcg/l
30/08/2010		< 0.11	< 0.26	< 0.02	0.7	< 0.13					0.7	Lab. Acsm Agam - altri solventi < limite strum.
29/11/2010		< 0.11			0.8	< 0.13					0.8	Lab. Acsm Agam - altri solventi < limite strum.
28/03/2011		8.96			0.98	0.47					25.47	Lab. Acsm Agam - dibromoclorometano 6.1, diclorobromometano 6.6, bromoformio 2.36 mcg/l
13/06/2011		10.0			1.2	0.54					24.69	Lab. Acsm Agam - dibromoclorometano 5.3, diclorobromometano 5.75, bromoformio 1.9 mcg/l
05/10/2011		1.18			1.0	< 0.13					5.88	Lab. Acsm Agam - dibromoclorometano 1.58, diclorobromometano 0.88, bromoformio 1.24 mcg/l
12/12/2011		2.8			1.5	< 0.13					12.5	Lab. Acsm Agam - dibromoclorometano 3.1, diclorobromometano 3.5, bromoformio 1.6 mcg/l
12/03/2012		2.65			0.77	< 0.13					6.43	Lab. Acsm Agam - dibromoclorometano 1.1, diclorobromometano 1.77, bromoformio 0.14 mcg/l

DATI LAB. Acsm Agam

Monza 40 / 1a Brianzacque (ex Acsm Agam) Via Boccaccio - 1

Tipo: Pa

Prof.(m): 260

Colonna m 86

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbmnccl. metano	Mnbrdicl. metano	Solventi totali	Note
05/06/2012		0.6			1.06	< 0.13					2.08	Lab. Acsm Agam - dibromoclorometano 0.22, bromoformio 0.2 mcg/l
17/09/2012		< 0.11			1.0	< 0.13					1.0	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2012		0.3			0.8	< 0.13					1.28	Lab. Acsm Agam - dibromoclorometano 0.18 mcg/l - altri solventi < limite strum.
18/03/2013		0.86			0.98	< 0.13					4.17	Lab. Acsm Agam - dibromoclorometano 0.98, bromoformio 1.35 mcg/l
08/07/2013		1.57			0.9	< 0.13					6.29	Lab. Acsm Agam - dibromoclorometano 1.4, diclorobromometano 1.48, bromoformio 0.94 mcg/l
07/10/2013		< 0.11			1.04	< 0.13					1.04	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2013		0.25			1.05	< 0.13					1.3	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2014		0.3			1.17	< 0.13					1.47	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2014		1.47			0.7	< 0.13					4.14	Lab. Acsm Agam - dibromoclorometano 0.91, diclorobromometano 0.56, bromoformio 0.5 mcg/l

DATI LAB. Acsm Agam

Monza 40/ 2a Brianzacque (ex Acsm Agam) Via Boccaccio - 2

Tipo Pa Prof. m 120.5

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
16/07/2007	16.7	7.53	533		< 0.1	< 0.04	4		0.72	20	12	16	< 0.1	64	20	7	2	<0.0005	<0.0005		< 0.5		< 0.5	< 1.7	Lab. Acsm Agam - As 4, Al 2, Ba 10 mcg/l
09/10/2007	15.3	7.15	705		< 0.1	< 0.04	23 ?		0.8	29	22	25	< 0.1	87	26	9	1	0.002	0.0007		3		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 18, Ni 0.7 mcg/l
25/02/2008	12.9	7.56	500		< 0.1	< 0.04	6		0.64	19	10	14	< 0.1	54	20	5	1.2	0.003	0.0008		1		< 0.5	< 1.7	Lab. Acsm Agam - As 5, Al 2, Ba 13, Ni 1 mcg/l
26/05/2008	15.2	7.5	537		< 0.1	< 0.04	10		0.65	18	10	14	< 0.1	53	19	6	1.1	0.002	<0.0005		1		< 0.5	< 1.7	Lab. Acsm Agam - As < 2, Al 2, Ba 11 mcg/l
14/10/2008	14.6	7.69	410		< 0.1	< 0.04	12		0.56	21	12	15		54	20	6	1	0.003	<0.0005		2		< 0.5	< 1.7	Lab. Acsm Agam - Al 2, Se 3, Va 3 mcg/l
09/02/2009	13.2	7.6	392		< 0.1	< 0.04	8		0.56	19	9	13		48	18	5	1.3	0.003	<0.0005		1		< 0.5	< 1.3	Lab. Acsm Agam - Al 2, Zn 17, As 3, Se 3, Va 3 mcg/l
13/07/2009	15.4	7.61	396		< 0.1	< 0.04	6		0.72	19.5	10	15		51	20	6	1.5	0.046	0.074		1		< 0.5	< 1.2	Lab. Acsm Agam - Al 10, Zn 32, Ni 2, Se 20, Va 3 mcg/l
01/12/2009	13.2	7.65	477		< 0.1	< 0.04	11		0.65	20	10	12		56	21	7	1.3	0.004	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 4, Zn 26, Se 3, Va 4 mcg/l
01/03/2010	12.8	7.8	413		< 0.1	< 0.04	12		0.8	18	10	13		54	20	7	1.3	0.014	0.004		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 9, Zn 22, As 3, Va 4 mcg/l
24/05/2010	15.4	7.61	388		< 0.1	< 0.04	9		0.6	20	8	12		54	18	6	1.4	0.003	<0.0005		2		< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 25, As 6, Se 1, Va 8 mcg/l
30/08/2010	10.4	7.5	486		< 0.1	< 0.04	14		0.36	24	11	15		75	20	8	1.4	0.008	0.001		1		< 0.5	< 1.5	Lab. Acsm Agam - Al 5, Zn 42, As 3 mcg/l
29/11/2010	13.5	7.74	454		0	< 0.04	13		1	21	9	13		52	19	6	1	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 3, Zn 20, Va 4 mcg/l
28/03/2011	13.7	7.61	387		0	< 0.04	12		0.5	18	9	12		51	18	6	2	0.001	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 16 mcg/l
13/06/2011	15.4	7.5	491		0	< 0.04	17		0.4	24	12	16		78	21	7	1	0.004	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 34, Va 1 mcg/l
05/10/2011	15.7	7.56	545		< 0.1	< 0.04	13		0.8	25	10	12		54	21	7	1	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 14, Se 2, Va 1 mcg/l
12/12/2011	13	7.53	413		< 0.1	< 0.04	9		0.8	18	9	15		26	10	2		0.001	<0.0005		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 14, Va 1 mcg/l
12/03/2012	13.1	7.6	470		< 0.1	< 0.04	12		0.36	20	10	12		55	18	7	1	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 2, Zn 20, Se 1, Va 1 mcg/l
05/06/2012	16.4	7.58	455		< 0.1	< 0.04	12		0.44	20	8	11		51	19	6	1	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Zn 16, Se 1, Va 1 mcg/l
17/09/2012	15.8	7.65	447		< 0.1	< 0.04	13		0.36	22	10	13		65	21	7	1	0.002	<0.0005		1	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 19, Se 2, Va 1 mcg/l
03/12/2012	12.8	7.58	483		< 0.1	< 0.04	6		0.52	20	7	12		49	19	5	2	0.004	<0.0005		< 0.5	< 0.04	< 0.5	< 1.5	Lab. Acsm Agam - Al 1, Zn 45, Se 2, Va 2 mcg/l
18/03/2013	13.2	7.61	368		< 0.1	0.47	5		0.8	18	7	12		49	19	5	1.7	0.002	0.0002		0.55	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 21, As 4, Ni 0.4, Se 1, Va 5 mcg/l
08/07/2013	15.9	7.68	364		< 0.1	< 0.04	5		0.52	21	7	13		47	19	5	2	0.001	< 0.02		0.5	< 0.04	< 0.03	1	Lab. Acsm Agam - Zn 12, Sb 0.4, Se 1, Va 2 mcg/l
07/10/2013	15.3	7.56	408		< 0.1	< 0.04	15		0.56	19	10	14		55	18	6	1	0.002	< 0.02		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 2, Zn 30, As 2, Ni 0.5, Se 1, Va 2 mcg/l
02/12/2013	10.5	7.52	433		< 0.1	< 0.04	14		1	20	10	14		67	18	6	1	0.012	0.002		2	< 0.04	< 0.03	2	Lab. Acsm Agam - Al 6, Zn 110, As 1, Ni 0.3, Se 2, Va 2 mcg/l
03/03/2014	13.5	7.48	441		< 0.1	< 0.04	15		0.8	22	10	17		70	21	7	1	0.006	0.0003		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 1, Zn 45, Se 2, Va 2 mcg/l
26/05/2014	15.3	7.75	480		< 0.1	< 0.04	8		0.52	23	8	16		61	19	7	1	0.002	< 0.02		1	< 0.04	< 0.03	1	Lab. Acsm Agam - Al 4, Zn 33, Se 1, Va 2 mcg/l

** meq/l

DATI LAB. Acsm Agam

Monza 40/ 2a Brianzacque (ex Acsm Agam) Via Boccaccio - 2

Tipo: Pa
Prof.(m): 120,5

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbmncd. metano	Mnbdicl. metano	Solventi totali	Note
16/07/2007		< 0.11	< 0.26	< 0.02	< 0.13	< 0.17					< limite	Lab. Acsm Agam - altri solventi < limite strum.
09/10/2007		< 0.11	< 0.26	< 0.02	0.8	0.8					1.6	Lab. Acsm Agam - altri solventi < limite strum.
25/02/2008		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2008		< 0.11	< 0.26	< 0.02	< 0.13	< 0.17					< limite	Lab. Acsm Agam - altri solventi < limite strum.
14/10/2008		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
09/02/2009		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
13/07/2009		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
01/12/2009		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
01/03/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
24/05/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
30/08/2010		< 0.11	< 0.26	< 0.02	< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
29/11/2010		< 0.11			0.4	< 0.13					0.4	Lab. Acsm Agam - altri solventi < limite strum.
28/03/2011		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
13/06/2011		< 0.11			< 0.17	< 0.13					0.3	Lab. Acsm Agam - bromoformio 0.3 mcg/l - altri solventi < limite strum.
05/10/2011		< 0.11			0.34	< 0.13					0.34	Lab. Acsm Agam - altri solventi < limite strum.
12/12/2011		< 0.11			0.4	< 0.13					0.4	Lab. Acsm Agam - altri solventi < limite strum.
12/03/2012		< 0.11			0.12	< 0.13					0.12	Lab. Acsm Agam - altri solventi < limite strum.
05/06/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
17/09/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
03/12/2012		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
18/03/2013		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
08/07/2013		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
07/10/2013		< 0.11			0.1	< 0.13					0.1	Lab. Acsm Agam - altri solventi < limite strum.
02/12/2013		< 0.11			0.4	< 0.13					0.4	Lab. Acsm Agam - altri solventi < limite strum.
03/03/2014		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.
26/05/2014		< 0.11			< 0.17	< 0.13					< limite	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam

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Monza 108 - 106 Brianzacque (ex Acs m Agam ex Philips) Via Casati

Tipo Pa Prof. m 78

DETERMINAZIONE DEI PARAMETRI CHIMICO-FISICI

Data	T °C	pH	Cond. (mcS/cm)	Res. fisso (mg/l)	NH4 (mg/l)	NO2 (mg/l)	NO3 (mg/l)	Alc. (ml HCl 0.1 N/l)	Oss. K (mg/l)	DT (°F)	Cl (mg/l)	SO4 (mg/l)	PO4 (mg/l)	Ca (mg/l)	Mg (mg/l)	Na (mg/l)	K (mg/l)	Fe (mg/l)	Mn (mg/l)	Cr 6+ (mcg/l)	Cr tot. (mcg/l)	F (mg/l)	Cd (mcg/l)	Pb (mcg/l)	Note
12/02/2007	14.2	7.6	774		< 0.1	< 0.04	39		0.52	34	27	37	< 0.1	110	24	15	1.5	0.002	0.0007		5		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1, Ba 17, Ni 2 mcg/l
18/07/2007	16.7	7.25	903		< 0.1	< 0.04	43		0.64	38	37	41	< 0.1	114	26	18	1.6	0.001	<0.0005		5		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1, Ba 17, Ni 4 mcg/l
15/10/2007	14.7	7.34	828		< 0.1	< 0.04	35		0.6	34	30	39	< 0.1	116	26	14	1	0.001	<0.0005		6		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 2, Ba 18, Ni 8 mcg/l
04/03/2008	15	7.3	876		< 0.1	< 0.04	36		0.44	34	32	37	< 0.1	112	25	13	1.3	0.001	<0.0005		5		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Al 1, Ba 18, Ni 1 mcg/l
04/06/2008	15.7	7.42	877		< 0.1	< 0.04	31		0.64	35	36	40	< 0.1	118	27	14	1.4	0.002	<0.0005		5		< 0.5	< 1.7	Lab. Acs m Agam - As < 2, Ba 18, Ni 3 mcg/l

** meq/l

DATI LAB. Acs m Agam

Monza**108 - 106****Brianzacque (ex Acsm Agam ex Philips)****Via Casati**

Tipo: Pa

Prof.(m): 78

DETERMINAZIONE GASCROMATOGRAFICA DEI SOLVENTI CLORURATI (mcg/l)

Data	Cloruro di metilene	Cloroformio	Metil cloroformio	Tetracloruro di carbonio	Tricloro etilene	Tetracloro etilene	Freon11	Freon113	Dbrmcl. metano	Mnbrdicl. metano	Solventi totali	Note
12/02/2007		< 0.11	< 0.26	< 0.02	2.0	4.4					6.4	Lab. Acsm Agam - altri solventi < limite strum.
18/07/2007		< 0.11	0.5	< 0.02	2.5	7.2					10.2	Lab. Acsm Agam - altri solventi < limite strum.
15/10/2007		< 0.11	0.3	0.03	3.0	6.0					9.33	Lab. Acsm Agam - altri solventi < limite strum.
04/03/2008		< 0.11	0.3	< 0.02	2.6	5.5					8.4	Lab. Acsm Agam - altri solventi < limite strum.
04/06/2008		< 0.11	0.3	< 0.02	2.4	5.6					8.3	Lab. Acsm Agam - altri solventi < limite strum.

DATI LAB. Acsm Agam