

	Parametri	Limite TAB.2 D.Lgs. 152/06	Det. Reg. Lazio B2118	Aprile 2013	Maggio 2013	Settembre 2013	Maggio 2014	Agosto 2014	Dicembre 2014	Febbraio 2015	Giugno 2015	Settembre 2015	Dicembre 2015	Gennaio 2016	Aprile 2016	Agosto 2016	Dicembre 2016	Marzo 2017	Giugno 2017	Settembre 2017	Dicembre 2017	Aprile - Giugno 2018
	INORGANICI																					
1	Alluminio	200 ug/l													NP26 (380 ug/l)				NP26 (437 ug/l)	NP26 (356 ug/l)	NP24 (750 ug/l) NP28 (444 ug/l)	NP23 (276 ug/l) NP24 (391 ug/l) NP26 (2547 ug/l)
4	Arsenico	10 ug/l	13.1 ug/l	NP3 (25 ug/l)	NP3 (22 ug/l)	NP3 (22 ug/l)	NP3 (24ug/l) NP24 (14 ug/l) NP25 (50 ug/l)	NP3 (15 ug/l) NP25 (16ug/l)	-	-	-	-	-	NP3 16 (ug/l) NP24 (22 ug/l)	NP3 (16 ug/l) NP24 (25 ug/l)	NP2 (17 ug/l) NP3 (37 ug/l) NP4 (18 ug/l) NP16 (19 ug/l) NP24 (26 ug/l)	NP3 (26 ug/l) NP24 (37 ug/l)	NP2 (15 ug/l) NP3 (34 ug/l) NP16 (16 ug/l) NP24 (44 ug/l)	NP3 (25 ug/l) NP24 (38 ug/l)	NP4 (25 ug/l)	NP24 (18 ug/l)	NP3 (24ug/l) NP24 (24 ug/l)
10	Ferro	200 ug/l	60.5 ug/l	NP5 (216 ug/l)	-	-	NP10 (386 ug/l) NP19 (434 ug/l)	NP1 (260 ug/l) NP13 (476 ug/l)	NP13 (690 ug/l)	NP11(220 ug/L) NP13 (805 ug/L)	NP13 (760 ug/L)	NP13 (752 ug/L)	NP13 (752 ug/L)		NP11 (470 ug/l) NP13 (3083 ug/l) NP26 (305 ug/l)		NP11 (298 ug/l)	NP1 (1354 ug/l) NP2 (350 ug/l) NP4 270 ug/l) NP11 (286 ug/l) NP13 (334 ug/l) NP20 (226 ug/l) NP30 (215 ug/l)	NP1 (536 ug/l) NP26 (493 ug/l)	NP13 (437 ug/l) NP26 (338 ug/l) NP11 (770 ug/l)	NP11 (450 ug/l) NP13 (384 ug/l) NP14 (420 ug/l) NP24 (710 ug/l)	NP13 (13234 ug/l) NP23 (273 ug/l) NP24 (245 ug/l) NP26 (2630 ug/l)
11	Mercurio	1 ug/l																	NP3 (3,0 ug/l)			
12	Nichel	20 ug/l	1.16 ug/l	-	-	-	NP17 (38 ug/l)	-----	-	NP17 (34.8 ug/l)	NP17 (29 ug/l)	-	-	NP18 (22 ug/l)	NP17 (26 ug/l)	NP17 (34 ug/l)						P7 (91 ug/l)
13	Piombo	10 ug/l	1.16 ug/l	NP13 (20 ug/l) NP17 (20 ug/l)	NP17 (14 ug/l)	-	NP25 (18 ug/l)	NP25 (70 ug/l)	-	-	-	-	-									NP13 (45 ug/l) NP23 (30 ug/l)
16	Manganese	96 ug/l		NP3 (302 ug/l) NP4 (381 ug/l) NP5 (610 ug/l) NP10(3353 ug/l) NP11 (148 ug/l) NP15 (835 ug/l) NP16 (163 ug/l) NP17 (473 ug/l) NP18 (294 ug/l)	NP1 (130 ug/l) NP4 (167 ug/l) NP5 (183 ug/l) NP10 (4000 ug/l) NP15 (1067 ug/l) NP16 (163 ug/l) NP17 (585 ug/l) NP18 (3540 ug/l)	NP1 (351 ug/l) NP10(3500 ug/l) NP11 (118 ug/l) NP14 (110 ug/l) NP15 (850 ug/l) NP16 (242 ug/l)	NP10 (4490 ug/l) NP13 (1118 ug/l) NP15 (700 ug/l) NP16 (242 ug/l) NP17 (630 ug/l) NP23 (1120 ug/l) NP25 (106 ug/l)	NP1 (114 ug/l) NP4 (980 ug/l) NP10 (297 ug/l) NP11 (348 ug/l) NP13 (1 mg/l) NP14 (140 ug/l) NP16 (223 ug/l) NP23 (1.13 mg/l)	NP4 (603 ug/l) NP10 (803 ug/l) NP13 (570 ug/l) NP14 (168 ug/l) NP16 (317 ug/l) NP23 (553 ug/l)	NP4 (794 ug/l) NP10 (1420 ug/l) NP11 (244 ug/l) NP13 (930 ug/l) NP16 (335 ug/l) NP17 (247 ug/l)	NP4 (710 ug/l) NP10 (1270 ug/l) NP11 (232 ug/l) NP13 (960 ug/l) NP16 (312 ug/l) NP17 (215 ug/l)	NP4 (724 ug/l) NP10 (1285 ug/l) NP11 (254 ug/l) NP13 (958 ug/l) NP16 (317 ug/l) -	NP4 (724 ug/l) NP10 (1285 ug/l) NP11 (254 ug/l) NP13 (958 ug/l) NP16 (317 ug/l) NP29 (114 ug/l)	NP4 (100 ug/l) NP10 (1071 ug/l) NP13 (444 ug/l) NP17 (241 ug/l) NP18 (553 ug/l) NP29 (114 ug/l)	NP11 (143 ug/l) NP13 (786 ug/l) NP15 (740 ug/l) NP17 (315 ug/l) NP18 (296 ug/l) NP23 (155 ug/l)	NP10 (223 ug/l) NP14 (125 ug/l) NP17 (232 ug/l) NP18 (144 ug/l) NP23 (750 ug/l)	NP10 (255 ug/l) NP11 (380 ug/l) NP13 (570 ug/l) NP18 (242 ug/l) NP23 (181 ug/l)	NP1 (3274 ug/l) NP10 (192 ug/l) NP11 (247 ug/l) NP13 (500 ug/l) NP14 (232 ug/l)	NP1 (2428 ug/l) NP10 (3250 ug/l) NP11 (268 ug/l) NP13 (448 ug/l) NP14 (581 ug/l) NP17 (138 ug/l) NP18 (150 ug/l)	NP1 (2226(ug/l) NP11 (255 -ug/l) NP13 (454 ug/l) NP18 (161 ug/l)	NP11 (235 ug/l) NP13 (423 ug/l) NP14 (794 ug/l) NP24 (188 ug/l)	NP10 (4740 ug/l) NP13 (148 ug/l) NP23 (3300 ug/l) NP26 (257 ug/l)
17	Tallio	2 ug/l																NP1 (70 ug/l)				
21	Fluoruri	1500 ug/l													NP13 (3000 ug/l)							
22	Nitriti	500 ug/l		-	-	-	-	-	NP16 (919 ug/l)	-	-	-	-	-	-	NP3 (5000 ug/l) NP5 (910 ug/l) NP6 (998 ug/l) NP8 (5000 ug/l) NP11 (2750 ug/l)	-	-	-	NP1 (800 ug/l) NP23 (753 ug/l) NP27 (769 ug/l)	-	NP24 (1220 ug/l)

																NP12 (9500 ug/l) NP19 (3400 ug/l) NP21 (2000 ug/l) NP24 (722 ug/l) NP25 (1690 ug/l) NP26 (1800 ug/l) NP28 (4150 ug/l) NP30 (950 ug/l) NP32 (2600 ug/l)						
23	Solfati	250 ug/l																NP1 (890,0 ug/l)	NP1 (1082,0 ug/l)	NP1 (850 ug/l)		
28	Para-Xilene	10 mg/l																	NP7 (675,000 ug/l)			
ORGANICI																						
24	Benzene	1 µg/L																			-	
39	Clorometano	1,5 µg/L																			NP5 (1,933 ug/l)	
40	Triclorometano	0.15 ug/l		-	-	-	-	-	NP15 (0.279 ug/l)	-	-	-	-	NP14 (0,523 ug/l) NP15 (0,279 ug/l)	-	-	NP2 (1,543 ug/l) NP6 (1,510 ug/l) NP23 (2,207 ug/l) NP24 (0,709 ug/l) NP26 (1,053 ug/l)	NP20 (0,166 ug/l) NP27 (0,247 ug/l)	NP32 (0,548 ug/l)	NP2 (0,377 ug/l) NP6 (0,301 ug/l) NP8 (0.558 ug/l) NP20 (0.597 ug/l)	NP6 (0,779 ug/l) NP24 (0,312 ug/l)	
42	Diclorometano	3 ug/l																NP4 (1,644 ug/l)				
43	1.1 Dicloroetilene	0.05 ug/l		-	-	-	NP8 (0.386 ug/l) NP15 (0.081 ug/l) NP16 (0.233 ug/l)	NP8 (0.470 ug/l) NP16 (0.210 ug/l)	NP13(10.902 ug/l)	-	-	-	-	NP8 (0,217 ug/l) NP10 (0,063 ug/l) NP20 (0,215 ug/l) NP29 (0,188 ug/l)	NP8 (0,326 ug/l) NP15 (0,098 ug/l) NP16 (0,095 ug/l) NP20 (0,98 ug/l) NP21 (0,084 ug/l) NP27 (0,319 ug/l) NP30 (0,108 ug/l)	NP4 (0,105 ug/l) NP8 (0,090 ug/l) NP16 (0,118 ug/l) NP17 (0,098 ug/l) NP21 (1,130 ug/l) NP29 (0,103 ug/l)	NP4 80,069 ug/l) NP8 (0,151 ug/l) NP10 (0,083 ug/l) NP18 (0,073 ug/l) NP20 (0,092 ug/l) NP21 (0,067 ug/l) NP29 (0,206 ug/l) NP30 (0,336 ug/l)	NP8 (0,067 ug/l) NP20 (0,061 ug/l) NP29 (0,071 ug/l)	NP10 (0,059 ug/l) NP20 (0,153 ug/l) NP29 (0,091 ug/l)	NP8 (0.225 ug/l) NP10 (0.143 ug/l) NP16 (0.064 ug/l) NP29 (0.365 ug/l) NP30 (0.217 ug/l)	-	NP10 (0,076 ug/l) NP20 (0,256 ug/l) NP21 (0,107 ug/l)
44	Tricloroetilene	1,5 ug/l												NP20 (2,049 ug/l)					NP20 (1,932 ug/l)			NP20 (2.176 ug/l)
45	Tetracloroetilene	1,1 ug/l												NP20 (3,53 ug/l)		NP20 (1,561 ug/l)		NP20 (2,295 ug/l)	NP20 (4,715 ug/l)			
50	1.2 Dicloropropano	0.15 ug/l		NP4 (0.328 ug/l) NP5 (0.627 ug/l) NP10(2.712 ug/l) NP16 (0.814 ug/l)	NP3 (0.22 ug/l) NP4 (0.411 ug/l) NP5(0.256 ug/l) NP10(2.52 ug/l) NP15 (0.27 ug/l) NP16(0.931 ug/l)	NP4 (0.202 ug/l) NP5 (0.798 ug/l) NP10(1.214 ug/l) NP15 (0.17 ug/l) NP16(0.407 ug/l)	NP3 (0.178 ug/l) NP4 (0.415 ug/l) NP15 (0.641 ug/l) NP16(1.136 ug/l)	NP3 (0.247 ug/l) NP10 (0.328 ug/l) NP15 (0.253 ug/l) NP16 (0.475 ug/l)	NP10 (0.437 ug/l) NP16 (0.346 ug/l) NP20 (0.172 ug/l)	NP3 (0.21 ug/l) NP10 (0.71 ug/l) NP16 (0.37 ug/l)	NP3 (0.18 ug/l) NP10 (0.55 ug/l) NP10 (0.29 ug/l)	NP3 (0.22 ug/l) NP10 (0.24 ug/l)	NP3 (0,323 ug/l) NP4 (0,679 ug/l) NP5 (0,531 ug/l) NP10 (2,272 ug/l) NP16 (0,205 ug/l) NP20 (3,015 ug/l) NP21 (0,338 ug/l) NP30 (0,248 ug/l)	NP3 (0,201 ug/l) NP4 (0,492 ug/l) NP15 (0,883 ug/l) NP16 (0,165 ug/l) NP20 (0,579 ug/l) NP21 (0,191 ug/l) NP30 (0,315 ug/l)	NP3 (0,189 ug/l) NP5 (0,279 ug/l) NP10 (0,220 ug/l) NP20 0,179 ug/l) NP30 (0,182 ug/l)	NP5 (6,541 ug/l) NP10 (0,706 ug/l) NP16 (0,185 ug/l) NP20 (0,277 ug/l) NP21 (0,274 ug/l) NP30 (0,239 ug/l)	NP3 (0,273 ug/l) NP4 (0,382 ug/l) NP5 (2,001 ug/l) NP10 (0,692 ug/l) NP16 (0,199 ug/l) NP17 (0,013 ug/l) NP20 (1,229 ug/l) NP21 (0,166 ug/l) NP 30 (0,194 ug/l)	NP4 (0,432 ug/l) NP5 (0,324 ug/l) NP10 (1,849 ug/l) NP20 (1,534 ug/l)	NP3 (0.396 ug/l) NP4 (0.176 ug/l) NP5 (6.560 ug/l) NP10 (1.071 ug/l) NP20 (0.324 ug/l) NP30 (0.223 ug/l)	NP19 (4.902 ug/l) NP21 (0.434 ug/l) NP5 (0.790 ug/l) NP10 (1.507 ug/l) NP21 (0.221 ug/l)		
51	1.1,2 Tricloroetano	0,2 ug/l																	NP20 (0,311 ug/l)			
52	1,2,3 Tricloropropano	0,001														NP14 (0,011 ug/l)				NP5 (1.042 ug/l) NP11 (0,006 ug/l)		

[illegible]