

SF2 media h24 - Gennaio 2024

*Nota: per evidenziare i valori inferiori al 100 che concorrono al calcolo della media mensile (ad es. 100/2) si consiglia di applicare, dalla schermata "Home", la formula "Formattazione condizionale a colori" condizione che evidenzia in automatico il valore*

[illegible]

*Nota: come confermato dal Laboratorio Esterno, la determinazione dei "pesticidi fosforati" richiesta dal PMC costituisce un refuso. La normativa nazionale e tecnica riporta solo il parametro "pesticidi fosforati", che viene determinato come richiesto.*

*Nota: il parametro previsto dal PMM "gli minerali" non rientra tra quelli previsti dalla tab. 3 All.5. La legge n. 239/2001 definisce oli minerali tutti gli oli minerali greggi, i residui delle loro distillazioni e tutte le specie e qualità di prodotti petroliferi derivati e assimilati. Essi sono quindi identificabili come idrocarburi, per i quali sono normati i metodi utilizzati dal laboratorio d'analisi da noi utilizzato, in coerenza con quanto definisce ISPRA nel documento 123/2015. Gli oli minerali sono determinati col parametro idrocarburi C10-C40, il metodo utilizzato per determinarli è l'UNI 9377-2.*

[illegible]

*Nota: come confermato dal Laboratorio Esterno, la determinazione dei "pesticidi fosforiti" richiede dal PMC costituisce un rifiuto. La normativa nazionale e tecnica riporta solo il parametro "pesticidi fosforati", che viene determinato come richiesto.*

*Nota: il parametro previsto dal PMG "oli minerali" non rientra tra quelli previsti dalla tab.3 All.5. La legge n. 239/2001 definisce oli minerali tutti gli oli minerali greggi, i residui delle loro distillazioni e tutte le specie e qualità di prodotti petroliferi derivati e assimilati. Essi sono quindi identificabili anche come idrocarburi, per i quali sono normati i metodi utilizzati dal laboratorio d'analisi da noi utilizzato, in coerenza con quanto definisce l'ISPRN nel documento 123/2015. Gli oli minerali sono determinati col parametro idrocarburi C10-C40, il metodo utilizzato per determinarli è l'EN 9377-2.*

## SF2 media h24 - Marzo 2024

Parametro	Metodo Analitico	Unità di misura	01/03/24	02/03/24	03/03/24	04/03/24	05/03/24	06/03/24	07/03/24	08/03/24	09/03/24	10/03/24	11/03/24	12/03/24	13/03/24	14/03/24	15/03/24	16/03/24	17/03/24	18/03/24	19/03/24	20/03/24	21/03/24	22/03/24	23/03/24	24/03/24	25/03/24	26/03/24	27/03/24	28/03/24	29/03/24	30/03/24	31/03/24	Media mensile	ULI	LOQ					
Portata	APAT CNR ISA 2002 Mar 29 2003	m3/s	2.580	2.033	1.905	2.213	1.854	2.642	2.871	2.740	2.270	2.183	2.115	690	750	580	582	879	976	572	587	815	784	583	679	625	1.415	1.879	621	1.938	591	2.012	2.192	1.430	1	9,5	1				
Temperatura	APAT CNR ISA 2100 Mar 29 2003	°C	---	---	---	---	17,80	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	17,80	15	1			
Cond. Scuoletti totali (TSS)	APAT CNR ISA 20010 Mar 29 2003(01)	mg/l	---	---	---	---	16,00	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	16,00	200	0,5			
BOD <sub>5</sub> (come O <sub>2</sub> )	UNI EN ISO 15815-1:2003 + ISO 11728:2014(01)	mg/l	---	---	---	---	77,00	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	77,00	---	2,5		
COD	ISO 11705:2002	mg/l	---	---	---	---	155,00	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	155,00	750	4		
Acido Ammoniacale (come NH <sub>3</sub> )	APAT CNR ISA 4030 A2 Mar 29 2003(01)	mg/l	---	---	---	---	0,30	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,30	20	0,4		
Cloruri	APAT CNR ISA 4020 Mar 29 2003	mg/l	---	---	---	---	2.180	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	2.180	20.000	1		
Idrati	APAT CNR ISA 4100 Mar 29 2003	mg/l	---	---	---	---	2,04	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	2,04	100	0,2		
Carboni	M.U. 225108 p.to B.2.1	mg/l	---	---	---	---	0,005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,01	1	0,01		
Proteina totale (come P)	APAT CNR ISA 4110 A2 Mar 29 2003(01)	mg/l	---	---	---	---	0,30	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,30	80	0,1	
Idrometria	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,05	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,01	2	0,02	
Arteniche	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,021	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,02	0,5	0,001	
Boro	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,56	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,56	100	0,1
Calcio	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,00025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,00025	0,02	0,0005		
Cromo VI	APAT 3130C + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,01	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,010	1	---	
Cromo VI	APAT CNR ISA 3130C Metodo 2003	mg/l	---	---	---	---	0,05	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,020	0,4	0,0005	
Cromo Totale	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,0051	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,0051	---	0,0005	
Cromo	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,13	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,13	100	0,01
Manganese	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,33	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,33	4	0,005
Mercurio	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,00005	0,005	0,0001	
Nickel	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,05	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,05	4	0,002
Piombo	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,00050	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0,0005	0,3	0,001	
Selenio	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	0,00010	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---										

Nota: per evidenziare i valori inferiori al LOQ che concorrono al calcolo della media mensile (ad es. LOQ/2) si consiglia di applicare, dalla schermata "Home", la formula "Formattazione condizionale a colori", condizione che evidenzia in automatico il va

Nota: come confermato dal Laboratorio Esterno, la determinazione dei "pesticidi fosforati" richiesta dal PMC costituisce un rifiuto. La normativa nazionale e tecnica riporta solo il parametro "pesticidi fosforati", che viene determinato come richiesto.

Nota: il parametro previsto dal PMC "oil minerali" non rientra tra quelli previsti dalla tab.3 A11.5. La legge n. 239/2001 definisce oil minerali tutti gli oil minerali grezzi, i residui delle loro distillazioni e tutte le specie e qualità di prodotti petroliferi derivati e assimilati. Essi sono quindi identificabili come idrocarburi, per i quali sono normali i metodi utilizzati dal laboratorio d'analisi da noi utilizzato, in coerenza con quanto definisce ISPRA nel documento 123/2015. Gli oil minerali sono determinati col parametro idrocarburi C10-C40, il metodo utilizzato per determinarli è l'UNI 9377-2.

Nota: il parametro pH è da considerarsi non conforme ai sensi del Man (SPRA 52/2001 come da valutazione della conformità allegata al rapporto di prova 1309-131245 emesso il 19/03/24 da Agrolab Italia S.r.l.

**SF2 media h24 - Aprile 2024**

[illegible]

*Nota: per evidenziare i valori inferiori al LOQ che concorrono al calcolo della media mensile (ad es. LOQ/2) si consiglia di applicare, dalla schermata "Home", la formula "Formattazione condizionale a colori", condizione che evidenzia in automatico il valore*

*Nota: come confermato dal Laboratorio Esterno, la determinazione dei "pesticidi fosforiti" richiede dal PMC costituisce un rifiuto. La normativa nazionale e tecnica riporta solo il parametro "pesticidi fosforati", che viene determinato come richiesto.*

Nota: il parametro previsto dal PMC "oli minerali" non rientra tra quelli previsti dalla tab.3 All.5. La legge n. 239/2001 definisce oli minerali tutti gli oli minerali grezzi, i residui delle loro distillazioni e tutte le specie e qualità di prodotti petroliferi derivati e assimilati. Essi sono quindi identificabili come idrocarburi, per i quali sono normati i metodi utilizzati dal laboratorio d'analisi da noi utilizzato, in coerenza con quanto definisce ISPRA nel documento 123/2015. Gli oli minerali sono determinati col parametro idrocarburi C10-C40, il metodo utilizzato per determinarli è l'UNI 9377-2.

SF2 media h24 - Maggio 2024																																						
Parametro	Metodo Analitico	Unità di misura	01/05/24	02/05/24	03/05/24	04/05/24	05/05/24	06/05/24	07/05/24	08/05/24	09/05/24	10/05/24	11/05/24	12/05/24	13/05/24	14/05/24	15/05/24	16/05/24	17/05/24	18/05/24	19/05/24	20/05/24	21/05/24	22/05/24	23/05/24	24/05/24	25/05/24	26/05/24	27/05/24	28/05/24	29/05/24	30/05/24	31/05/24	Media mensile	ULI	LOQ		
Pressione	APAT CNR RSA 2000 Mar 29 2003	mmHg	963	586	963	1.046	817	603	597	777	2.166	1.158	3.339	480	2.855	1.487	1.130	2.206	506	1.134	2.345	2.361	1.510	532	533	2.749	2.362	3.076	553	991	2.831	2.691	2.723	1.493	---	1		
Temperatura	APAT CNR RSA 2100 Mar 29 2003	°C	---	---	---	---	---	---	7.48	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	7.48	17.9	5	
Densità Scuoletta totale (TSS)	APAT CNR RSA 20016 Mar 29 2003(01)	mg/l	---	---	---	---	---	---	34.00	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	34.00	300	10.5	
BOD5 (come O2)	UNI EN ISO 15815-1:2002 + ISO 17289-2016(01)	mg/l	---	---	---	---	---	---	5.42	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	5.42	---	2.5	
COD	ISO 15705:2002	mg/l	---	---	---	---	---	---	15.70	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	15.70	750	4	
Ammonio Ammoniacale (come NH4)	APAT CNR RSA 4030 A2 Mar 29 2003(01)	mg/l	---	---	---	---	---	---	0.20	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.20	20	0.4	
Clorati	APAT CNR RSA 4030 Mar 29 2003	mg/l	---	---	---	---	---	---	7.400	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	7.400	20.000	1	
Cilanti	APAT CNR RSA 4100 Mar 29 2003	mg/l	---	---	---	---	---	---	0.05	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.05	100	0.2	
Cilanti	MAU 221108 p.10 B.2.1	mg/l	---	---	---	---	---	---	0.005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.01	1	0.01	
Fluoruri totale (come F)	APAT CNR RSA 4110 A2 Mar 29 2003(01)	mg/l	---	---	---	---	---	---	1.260	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.260	80	0.1	
Idromerita	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.02	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.02	2	0.02	
Artenica	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.017	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.02	0.5	0.001	
Boro	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	1.30	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.30	1	0.1
Cadmio	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.00035	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0003	0.002	0.0005	
Cromo VI	APAT B150C + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.21	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.2100	1	---	
Cromo VI	APAT CNR RSA 3150C Mar 29 2003	mg/l	---	---	---	---	---	---	0.06	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.02000	0.4	0.0005	
Cromo Totale	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.1100	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.1100	4	0.0005
Cromo	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	1.80	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.80	4	0.02
Manganese	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.39	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.39	4	0.005
Mercurio	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	0.01	0.0001
Niobi	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.180	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.18	4	0.002
Piombo	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.00050	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00050	0.3	0.001
Rame	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.0047	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0047	0.4	0.005
Selenio	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.0005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0005	0.03	0.001
Stagno	UNI EN ISO 15887-1:2002 + UNI EN ISO 17294-2:2016	mg/l	---	---	---	---	---	---	0.010	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.01	1	0.02
Solventi clorurati	EPA 821A:2014, EPA 8240D:2018	mg/l	---	---	---	---	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	2	---
Solventi organici aromatici	EPA 821A:2014, EPA 8240D:2018	mg/l	---	---	---	---	---	---	0.0005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0005	0.4	---
Solventi organici alifatici	EPA 821A:2014, EPA 8240D:2018	mg/l	---	---	---	---	---	---	0.0005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0005	0.4	---
Iidocarburi totali	EPA 821A:2014 + EPA 8015C:2003 + UNI EN ISO 9377-1:2002	mg/l	---	---	---	---	---	---	0.150	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.15	10	---
Herbicidi totali	MP-02833-IT Rev.6 2023, MP-02832-IT Rev.6 2023, MP-02833-IT Rev.6	mg/l	---	---	---	---	---	---	1.10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.10	10	---
Pesticidi totali	EPA 8135A:2007 + EPA 8170C:2016(BHC)	mg/l	---	---	---	---	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	0.1	---
Pesticidi fosforati	EPA 8135A:2007 + EPA 8170C:2016(BHC)	mg/l	---	---	---	---	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	0.1	---
Composti organici clorurati (compresi i pesticidi clorurati)	EPA 801A:2014, EPA 8240D:2018	mg/l	---	---	---	---	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	---	---
Composti organici dello staglio	UNI EN ISO 17351-1:2005-11	BT	---	---	---	---	---	---	0.0025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0025	---	---
Stanzi e olii animali e vegetali	APAT CNR RSA 5160 B1 Mar 29 2003	mg/l	---	---	---	---	---	---	0.025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.025	40	0.05
Oli minerali	UNI 9377-2	mg/l	---	---	---	---	---	---	0.35	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.35	100	0.001
Idrodi	APAT CNR RSA 5010 A2 Mar 29 2003	mg/l	---	---	---	---	---	---	0.05	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.05	5	0.1
Idrodi	APAT CNR RSA 5070 A2 Mar 29 2003	mg/l	---	---	---	---	---	---	0.05	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.05	1	---

Nota: per evidenziare i valori inferiori al LOQ che concorrono al calcolo della media mensile (ad es. LOQ/2) si consiglia di applicare, dalla schermata "Home", la formula "Formattazione condizionale a colori", condizione che evidenzia in automatico il valore

Nota: come confermato dal Laboratorio Esterno, la determinazione dei "pesticidi fosforati" richiesta dal PMC costituisce un refuso. La normativa nazionale e tecnica riporta solo il parametro "pesticidi fosforati", che viene determinato come richiesto.

Nota: il parametro previsto dal PMC "oli minerali" non rientra tra quelli previsti dalla tab.3 AII/S. La legge n. 239/2001 definisce oli minerali tutti gli oli minerali grezzi, i residui delle loro distillazioni e tutte le specie e qualità di prodotti petroliferi derivati e assimilati. Essi sono quindi identificabili come idrocarburi, per i quali sono normali i metodi utilizzati dal laboratorio d'analisi da noi utilizzato, in coerenza con quanto definisce ISPRA nel documento 123/2015. Gli oli minerali sono determinati col parametro idrocarburi C10-C40, il metodo utilizzato per determinarli è l'UNE 9377-2.

SF2 media h24 - Giugno 2024																																							
Parametro	Metodo Analitico	Unità di misura	01/06/24	02/06/24	03/06/24	04/06/24	05/06/24	06/06/24	07/06/24	08/06/24	09/06/24	10/06/24	11/06/24	12/06/24	13/06/24	14/06/24	15/06/24	16/06/24	17/06/24	18/06/24	19/06/24	20/06/24	21/06/24	22/06/24	23/06/24	24/06/24	25/06/24	26/06/24	27/06/24	28/06/24	29/06/24	30/06/24	Media mensile	ULI	LOQ				
Vel	APAT CNR ISA 2002 Mar 29 2003	m/s/g	968	1.946	2.066	2.023	2.045	945	2.195	1.429	3.309	1.115	1.936	933	721	1.668	2.012	640	1.819	1.021	0	2.401	432	1.349	1.931	1.728	463	1.271	477	1.101	1.511	1.408	1.591	2.027	1				
Temperatura	APAT CNR ISA 2100 Mar 29 2003	°C	---	---	---	24.80	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	24.80	15.00	1		
Soliti Sospesi totali (TSS)	APAT CNR ISA 2001 R Mar 29 2003(1)	mg/l	---	---	---	12.90	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	42.80	100.00	0.5		
BOD5 (come O3)	UNI EN ISO 15815-1:2003 + ISO 17289:2014(2)	mg/l	---	---	---	18.40	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	18.40	---	2.5		
COD	ISO 15705:2002	mg/l	---	---	---	106.00	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	106.00	175.00	4		
Acido Ammoniacale (come NH3)	APAT CNR ISA 4030 A2 Mar 29 2003(1)	mg/l	---	---	---	0.53	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.53	10.00	0.4		
Clorati	APAT CNR ISA 4020 Mar 29 2003	mg/l	---	---	---	4.430	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	4.430	20000.00	1		
Clorati	APAT CNR ISA 4100 Mar 29 2003	mg/l	---	---	---	1.16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.16	10.00	0.2	
Clorati	MLU 225108 p.10 B.2.1	mg/l	---	---	---	0.005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.005	1.00	0.01	
Fluoruri totale (come F)	APAT CNR ISA 4110 A2 Mar 29 2003(1)	mg/l	---	---	---	1.09	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.09	80.00	0.1	
Alumina	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.18	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.18	2.00	0.02	
Argento	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.019	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.019	0.50	0.001	
Boro	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	1.20	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.20	1.00	0.1	
Cadmio	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.00025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00025	0.02	0.0005	
Cromo VI	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003, EPA 7199 1996	mg/l	---	---	---	0.02	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.020	1.00	---	
Cromo VI	APAT CNR ISA 310C Mar 29 2003	mg/l	---	---	---	0.05	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0500	0.25	0.0005	
Cromo Totale	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.0160	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0160	4.00	0.0005	
Cromo	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	3.60	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	3.60	4.00	0.01
Manganese	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.24	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.24	4.00	0.005	
Mercurio	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	0.01	0.0001	
Nickel	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.01	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.01	4.00	0.002
Piombo	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.00130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00130	0.30	0.001	
Selenio	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.0060	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0060	0.40	0.005	
Selenio	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.0005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0005	0.03	0.001
Stagno	UNI EN ISO 15887-1:2002, UNI EN ISO 17294-2:2003	mg/l	---	---	---	0.0850	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0850	1.00	0.02
Solventi clorurati	EPA 821A:2014, EPA 8240:2018	mg/l	---	---	---	0.00025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00025	1.00	---
Solventi organici aromatici	EPA 821A:2014, EPA 8240:2018	mg/l	---	---	---	0.0195	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0195	0.40	---
Solventi organici alifatici	EPA 821A:2014, EPA 8240:2018	mg/l	---	---	---	0.0021	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0021	0.20	---
Iidrocarburi totali	MP-02833-IT Rev.6 2023, MP-02832-IT Rev.6 2023, MP-02833-IT Rev.6	mg/l	---	---	---	0.80	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.80	10.00	---
Pesticidi totali	EPA 813A:2007 + EPA 8270E:2018(BHC)	mg/l	---	---	---	0.00010	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00010	0.10	---
Pesticidi fosforati	EPA 813A:2007 + EPA 8270E:2018(BHC)	mg/l	---	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	0.10	---
Composti organici clogonati (compresi i pesticidi clorurati)	EPA 813A:2014, EPA 8240:2018	mg/l	---	---	---	0.00025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00025	---	---
Composti organici cloro idrocarburi	UNI EN ISO 17351-1:2005-11	g/l	---	---	---	0.0071	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0071	---	---
Clorati e olii animali e vegetali	APAT CNR ISA 5160 R1 Mar 29 2003	mg/l	---	---	---	1.550	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.550	40.00	0.05
Idrocarburi	UNI 9377-2	mg/l	---	---	---	1.60	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.60	100.00	0.001
Idroli	APAT CNR ISA 5010 A1 Mar 29 2003	mg/l	---	---	---	0.23	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---			

Nota: per evidenziare i valori inferiori al LOQ che concorrono al calcolo della media mensile (ad es. LOQ/2) si consiglia di applicare, dalla schermata "Home", la formula "Formattazione condizionale a colori", condizione che evidenzia in automatico il valore

Nota: come confermato dal Laboratorio Esterno, la determinazione dei "pesticidi fosforati" richiesta dal PMC costituisce un refuso. La normativa nazionale e tecnica riporta solo il parametro "pesticidi fosforati", che viene determinato come richiesto.

Nota: il parametro previsto dal PMC "oli minerali" non rientra tra quelli previsti dalla tab.3 Ait.5. La legge n. 239/2001 definisce oli minerali tutti gli oli minerali grezzi, i residui delle loro distillazioni e tutte le specie e qualità di prodotti petroliferi derivati e assimilati. Essi sono quindi identificabili come idrocarburi, per i quali sono normali i metodi utilizzati dal laboratorio d'analisi da noi utilizzato, in coerenza con quanto definisce ISPRA nel documento 123/2015. Gli oli minerali sono determinati col parametro idrocarburi C10-C40, il metodo utilizzato per determinarli è l'UNI 9377-2.

[illegible]

*Nota: come confermato dal Laboratorio Esterno, la determinazione dei "pesticidi fosforati" richiede dal PMC costituisce un refuso. La normativa nazionale e tecnica riporta solo il parametro "pesticidi fosforati", che viene determinato come richiesto.*

*Nota: il parametro Ferro è da considerarsi non non-conforme ai sensi del Man ISPRA 52/2009 come da valutazione della conformità emessa da Agrolab Italia S.r.l.*

**SF2 media h24 - Agosto 2024**

[illegible]

*Nota: per evidenziare i valori inferiori al LOQ che concorrono al calcolo della media mensile (ad es. LOQ/2) si consiglia di applicare, dalla schermata "Home", la formula "Formattazione condizionale a colori", condizione che evidenzia in automatico il valore*



SF2 media h24 - Settembre 2024

[illegible]

*Nota: per evidenziare i valori inferiori al LOQ che concorrono al calcolo della media mensile (ad es. LOQ/2) si consiglia di applicare, dalla schermata "Home", la formula "Formattazione condizionale a colori", condizione che evidenzia in automatico il valore*

SF2 media h24 - Ottobre 2024																																						
Parametro	Metodo Analitico	Unità di misura	01/10/24	02/10/24	03/10/24	04/10/24	05/10/24	06/10/24	07/10/24	08/10/24	09/10/24	10/10/24	11/10/24	12/10/24	13/10/24	14/10/24	15/10/24	16/10/24	17/10/24	18/10/24	19/10/24	20/10/24	21/10/24	22/10/24	23/10/24	24/10/24	25/10/24	26/10/24	27/10/24	28/10/24	29/10/24	30/10/24	31/10/24	Media mensile	ULI	LOQ		
Pressione	APAT CNR ISA 2000 Mar 20 2003	mHg	1.137	1.003	1.125	1.238	1.144	1.104	1.125	1.349	1.076	1.048	996	935	930	978	972	992	1.142	999	930	906	1.059	1.179	961	990	1.072	1.005	1.171	1.200	945	917	973	1.081	---	1		
Temperatura	APAT CNR ISA 2100 Mar 20 2003	°C	---	---	22.90	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	22.90	15	1	
Solida Sospesa totale (TSS)	APAT CNR ISA 20010 Mar 20 2003(1)	mg/l	---	---	51.00	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	51.00	200	0.5		
BOD5 (come O2)	UNI EN ISO 1815: 1.2019 + ISO 17289:2014(01)	mg/l	---	---	9.10	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	9.10	---	2.5		
Cloro	ISO 15705:2002	mg/l	---	---	0.460	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.460	750	4		
Acido Ammoniacale (come NH4)	APAT CNR ISA 4030 42 Mar 20 2003(01)	mg/l	---	---	15.50	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	15.50	20	0.4		
Clorati	APAT CNR ISA 4030 Mar 20 2003	mg/l	---	---	14.300	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	14.300	20.000	1	
Clorati	APAT CNR ISA 4100 Mar 20 2003	mg/l	---	---	0.3	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.3	100	0.2	
Clorati	M.U. 2211/08 p.10 B.2.1	mg/l	---	---	0.009	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.01	---	0.01	
Fluoruri totali (come F)	APAT CNR ISA 4110 42 Mar 20 2003(01)	mg/l	---	---	0.214	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.214	80	0.1	
Idrogeno	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.16	2	0.02	
Argento	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.023	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.023	0.5	0.001	
Boro	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.32	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.32	14	0.1	
Calcio	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.00024	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00024	0.02	0.0005
Cromo III	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003, EPA 7199 1996	mg/l	---	---	0.00	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.000	1	---
Cromo VI	EPA 7199 1996	mg/l	---	---	0.00025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00025	0.4	---	
Cromo Totale	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.0025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0025	4	0.0005
Ferro	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.26	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.26	14	0.01
Manganese	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.39	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.39	4	0.005
Mercurio	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	0.01	0.0001
Nichel	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.001	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.001	4	0.002
Piombo	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.00050	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00050	0.3	0.001
Selenio	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.0002	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0002	0.4	0.005
Sodio	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.0009	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0009	0.03	0.001
Zinco	UNI EN ISO 15887: 1.2002, UNI EN ISO 17294-2:2003	mg/l	---	---	0.01	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.01	1	0.02
Solventi clorurati	EPA 821A: 2014, EPA 8240D 2014	mg/l	---	---	0.00025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00025	2	---
Solventi organici aromatici	EPA 821A: 2014, EPA 8240D 2014	mg/l	---	---	0.0009	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0009	0.4	---
Solventi organici alifatici	EPA 821A: 2014, EPA 8240D 2014	mg/l	---	---	0.0001	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0001	0.3	---
Idrocarburi totali	EPA 821A: 2014 + EPA 8015C: 2003 + UNI EN ISO 9377: 2-2002	mg/l	---	---	0.015	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.015	10	---
Idrocarburi totali	MP-02833-IT Rev. 6 2023, MP-02832-IT Rev. 6 2023, MP-02833-IT Rev. 6	mg/l	---	---	1.52	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	1.52	10	---
Pesticidi totali	EPA 8135A: 2007 + EPA 8270E: 2018(BHC)	mg/l	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	0.1	---
Pesticidi fosforati	EPA 8135A: 2007 + EPA 8270E: 2018(BHC)	mg/l	---	---	0.00005	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00005	0.1	---
Composti organici clorurati (compresi i pesticidi clorurati)	EPA 821A: 2014, EPA 8240D 2014	mg/l	---	---	0.00025	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.00025	---	---
Composti organici cianuri cianati	UNI EN ISO 17351: 2005-11	µl	---	---	0.0001	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.0001	---	---
Storici e altri animali e vegetali	APAT CNR ISA 5160 R1 Mar 20 2003	mg/l	---	---	0.280	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.280	40	0.05
Cia minerali	UNI ISO 7722	mg/l	---	---	0.024	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.024	160	0.001
Idroidi	APAT CNR ISA 5010 4 Mar 20 2003	mg/l	---	---	0.05	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.05	5	0.1
Idroidi	APAT CNR ISA 5070 4 Mar 20 2003	mg/l	---	---	0.55	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	0.55	11	---

Nota: per evidenziare i valori inferiori al LOQ che concorrono al calcolo della media mensile (ad es. LOQ/2) si consiglia di applicare, dalla schemata "Home", la formula "Formattazione condizionale a colori", condizione che evidenzia in automatico il valore

**SF2 media h24 - Novembre 2024**

Parametro	Metodo Analitico										Unità di misura		2011/12																Media mensile		REE	LQD											
Posizione	01/11/12	02/11/12	03/11/12	04/11/12	05/11/12	06/11/12	07/11/12	08/11/12	09/11/12	10/11/12	11/11/12	12/11/12	13/11/12	14/11/12	15/11/12	16/11/12	17/11/12	18/11/12	19/11/12	20/11/12	21/11/12	22/11/12	23/11/12	24/11/12	25/11/12	26/11/12	27/11/12	28/11/12	29/11/12	30/11/12													
Portata	ATAT CNA ISA 2000 Max 20 (200301)										m³/g	1.476	1.413	1.697	1.450	1.480	1.534	1.511	1.541	1.547	1.679	1.738	1.821	2.397	2.138	1.734	1.804	1.894	1.882	1.801	1.807	1.586	1.582	1.488	1.491	1.461	1.470	1.433	1.500	1.535	1.443	1.485	1.408
Temperatura	ATAT CNA ISA 2000 Max 20 (200301)										°C	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità media (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200301)										m/s	15.70	15.80	15.50	15.30	15.20	15.10	15.00	14.90	14.80	14.70	14.60	14.50	14.40	14.30	14.20	14.10	14.00	13.90	13.80	13.70	13.60	13.50	13.40	13.30	13.20	13.10	13.00	12.90	12.80	12.70	12.60	12.50
Velocità (m/s)	ATAT CNA ISA 2000 Max 20 (200																																										

*Nota: per evidenziare i valori inferiori al LOQ che concorrono al calcolo della media mensile (ad es. LOQ/2) si consiglia di applicare, dalla schermata "Home", la formula "Formattazione condizionale a colori", condizione che evidenzia in automatico il valore*

*Nota: come confermato dal Laboratorio Esterno, la determinazione dei "pesticidi fosforiti" richiede il PMM e costituisce un rifiuto. La normativa nazionale e tecnica riporta solo il parametro "pesticidi fosforati", che viene determinato come richiesto.*

Nota: il parametro previsto dal PIU' "oli minerali" non rientra tra quelli previsti dalla tab.3 All.5. La legge n. 239/2001 definisce oli minerali tutti gli oli minerali greggi, i residui delle loro distillazioni e tutte le specie e qualità di prodotti petroliferi derivati e assimilati. Essi sono quindi identificabili come idrocarburi, per i quali sono normati i metodi utilizzati dal laboratorio d'analisi da noi utilizzato, in coerenza con quanto definisce l'ISPR in documento 12/2015. Gli oli minerali sono determinati col parametro idrocarburi C10-C40, il metodo utilizzato per determinarli è l'UNI 9377-2.

[illegible]