

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Acqua				
201	1,2-Dicloroetano	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAA.036.rev00	<input type="checkbox"/>
479	2,4'-DDD	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640C + EPA 8270D	<input type="checkbox"/>
482	2,4'-DDT	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640C + EPA 8270D	<input type="checkbox"/>
484	4,4'-DDD	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
485	4,4'-DDE	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640C + EPA 8270D	<input type="checkbox"/>
487	4-4'-DDT	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
434	Acefate	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
120	Acenaphthene	<input checked="" type="checkbox"/>	MA 085	<input type="checkbox"/>
121	Acenphthylene	<input checked="" type="checkbox"/>	MA 085	<input type="checkbox"/>
85	Acido isocianurico	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
85	Acido isocianurico	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
431	Aldeide	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5010 M.29 2003	<input type="checkbox"/>
489	Alfa-endosulfan	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
492	Alfa-HCH	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
197	Alluminio	<input type="checkbox"/>	Chromazurol S	<input type="checkbox"/>
		<input type="checkbox"/>		<input type="checkbox"/>
435	Anilazina	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
122	Anthracene	<input checked="" type="checkbox"/>	MA 085	<input type="checkbox"/>
198	Antimonio	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.002.rev00	<input type="checkbox"/>
207	Antiparassitari totali	<input checked="" type="checkbox"/>	Apat CNR IRSA Met. 5060	<input type="checkbox"/>
510	Antiparassitari totali	<input checked="" type="checkbox"/>	APAT e IRSA-CNR ed.2004 Met.5060+5090	<input type="checkbox"/>
191	Arsenico	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.003.rev00	<input type="checkbox"/>
578	Atrazina	<input checked="" type="checkbox"/>	APAT CNR IRSA 5060	<input type="checkbox"/>
436	Azinfos-etile	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
437	Azinfos-metile	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
52	Azoto totale (come N)	<input type="checkbox"/>	EN ISO 11905-1	<input type="checkbox"/>
		<input type="checkbox"/>		<input type="checkbox"/>
199	Benzene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAA.004.rev00	<input type="checkbox"/>
123	Benzo(a)anthracene	<input checked="" type="checkbox"/>	EPA 3510C: 1996+ EPA 8270D:2007	<input type="checkbox"/>
126	Benzo(a)fluoranthene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
125	Benzo(a)pyrene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
128	Benzo(g,h,i)perylene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
127	Benzo(k)fluoranthene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
490	Beta-endosulfan	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
493	Beta-HCH	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Acqua				
571	Bicarbonati	<input type="checkbox"/>	apha 2320 B 1998	<input type="checkbox"/>
71	Bicarbonato	<input checked="" type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
54	Boro	<input type="checkbox"/>	DIN 38405-D17 - Azometina-H	<input type="checkbox"/>
		<input type="checkbox"/>		<input type="checkbox"/>
613	Bromodichlorometano	<input checked="" type="checkbox"/>	EPA 5030C:2003 + EPA 8260D 2017	<input type="checkbox"/>
225	Bromuro	<input type="checkbox"/>	APAT IRSA - CNR 4020 Man 29/03	<input type="checkbox"/>
111	Cadmio	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.007. rev00	<input type="checkbox"/>
		<input checked="" type="checkbox"/>		<input type="checkbox"/>
570	Carbonati	<input type="checkbox"/>	apha 2320 B 1998	<input type="checkbox"/>
438	Chlorfenvinfos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
129	Chrysene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
205	Cianuri totali (come CN)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.BHC.010.rev00	<input type="checkbox"/>
84	Cloro attivo combinato	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
83	Cloro attivo libero	<input type="checkbox"/>	ISS BHD 033 rev.00	<input type="checkbox"/>
65	Cloro attivo totale	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
80	Cloro residuo libero	<input type="checkbox"/>	APAT CNR IRSA 4080 Man 29:2003	<input type="checkbox"/>
261 9	Cloro residuo libero	<input checked="" type="checkbox"/>	APAT CNR IRSA 4080 Man 29:2003	<input checked="" type="checkbox"/>
624	Clorofenoli	<input checked="" type="checkbox"/>		<input type="checkbox"/>
439	Clorpirifos-etile	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
441	Clorpirifos-metile	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
200	Cloruro di vinile	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.XAA.040.rev00+ISS.CAA.036.rev00	<input type="checkbox"/>
40	Clostridium perfringens (spore comprese)	<input type="checkbox"/>	ISS A 005A rev. 00	<input type="checkbox"/>
40	Clostridium perfringens (spore comprese)	<input type="checkbox"/>	ISS A 005A rev. 00	<input type="checkbox"/>
40	Clostridium perfringens (spore comprese)	<input type="checkbox"/>	ISS A 005A rev. 00	<input type="checkbox"/>
40	Clostridium perfringens (spore comprese)	<input type="checkbox"/>	ISS A 005A rev. 00	<input type="checkbox"/>
58	Colore	<input type="checkbox"/>	ISS.BJA.021.rev00	<input type="checkbox"/>
58		<input type="checkbox"/>		<input type="checkbox"/>
58		<input type="checkbox"/>		<input type="checkbox"/>
58		<input type="checkbox"/>		<input type="checkbox"/>
297	COMPOSTI ALIFATICI CLORURATI CANCEROGENI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
62	Concentrazione ioni idrogeno	<input type="checkbox"/>	ISS.BCA.023.rev00	<input type="checkbox"/>
827	Conta carica batterica totale a 36 °C	<input type="checkbox"/>	UNI EN ISO 6222:2001	<input type="checkbox"/>
735	Conta carica batterica totale a 22 °C	<input type="checkbox"/>	Filtrazione su membrana - Linea guida Sin	<input type="checkbox"/>
787	Conta di microrganismi in agar a 37°C	<input type="checkbox"/>	UNI EN ISO 6222:2001	<input type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice **Acqua**

542	Crisene	<input checked="" type="checkbox"/>	APAT CNR IRSA 5080 Man. 29 2003	<input checked="" type="checkbox"/>
112	Cromo	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.008.rev00	<input type="checkbox"/>
494	Delta-HCH	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
442	Diazinon	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
130	Dibenzo(a,h)anthracene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
444	Diclorvos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
495	Dieltrin	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
445	Dimetoato	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
77	Durezza totale	<input type="checkbox"/>	da calcolo	<input type="checkbox"/>
497	Endosulfan solfato	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
206	Epicloridina	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.XAA.011.rev00+UNI EN 14207:2003	<input type="checkbox"/>
501	Eptacloro Epossido	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
502	Esaclorobenzene (HCB)	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
446	Ethion	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
447	Etoprofos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
448	Fenamifos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
449	Fenitroton	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
450	Fention	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
677	Ferro	<input checked="" type="checkbox"/>	APAT e IRSA - CNR ed. 2004 - Met. 3160-B	<input type="checkbox"/>
229	Ferro	<input type="checkbox"/>	ISO 6332-1988, DIN 38406 E1-1	<input type="checkbox"/>
75	Ferro	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.024.rev00	<input type="checkbox"/>
87	Flocculanti	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
131	Fluoranthene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
132	Fluorene	<input checked="" type="checkbox"/>	EPA 3510C:1996 + EPA8270D:2014	<input type="checkbox"/>
451	Forate	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
452	Formotion	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
453	Fosalone	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
454	Fosfamidone	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
455	Fosmet	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
456	Fostiazate	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
457	Foxim	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
458	Heptenofos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
681	Idrocarburi totali	<input checked="" type="checkbox"/>	APAT e IRSA - CNR ed. 2004 - Met. 5160	<input type="checkbox"/>
133	Indeno (1,2,3,-cd)pyrene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
507	Isodrin	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Acqua				
460	Isofenfos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
35	Legionella pneumophila sierogruppo 1	<input type="checkbox"/>	ISO 11731:2017	<input type="checkbox"/>
36	Legionella pneumophila sierogruppo 2-14	<input type="checkbox"/>	ISO 11731:2017	<input type="checkbox"/>
503	Lindano	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
461	Malation	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
76	Manganese Mn	<input type="checkbox"/>	1-(2-piridilazo)-2-naptolo (PAN)	<input type="checkbox"/>
76	Manganese Mn	<input type="checkbox"/>	1-(2-piridilazo)-2-naptolo (PAN)	<input type="checkbox"/>
581	Manganese Mn	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.025.rev00	<input type="checkbox"/>
193	Mercurio	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAB.013.rev00	<input type="checkbox"/>
128 0	Mercurio	<input checked="" type="checkbox"/>	UNI EN ISO 11885:2007	<input type="checkbox"/>
462	Metamidofos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
463	Metidation	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
505	Metossicloro	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
217 6	Molibdeno	<input type="checkbox"/>	Complesso ternario	<input type="checkbox"/>
464	Monocrotofos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
547	Naphthalene	<input checked="" type="checkbox"/>	APAT CNR IRSA 5080 Man. 29 2003	<input checked="" type="checkbox"/>
134	Naphthalene	<input checked="" type="checkbox"/>	EPA 3510C:1996 + EPA8270D:2014	<input checked="" type="checkbox"/>
194	Nichel	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.014.rev00	<input type="checkbox"/>
194		<input checked="" type="checkbox"/>		<input type="checkbox"/>
194		<input checked="" type="checkbox"/>		<input type="checkbox"/>
194		<input checked="" type="checkbox"/>		<input type="checkbox"/>
59	Odore	<input type="checkbox"/>	ISS.BAA.026.rev00	<input type="checkbox"/>
59	Odore	<input type="checkbox"/>		<input type="checkbox"/>
59	Odore	<input type="checkbox"/>		<input type="checkbox"/>
59	Odore	<input type="checkbox"/>		<input type="checkbox"/>
465	Ometoato	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
74	Ossidabilità	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
466	Paration-etile	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
467	Paration-metile	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
514	PESTICIDI CLORURATI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
433	PESTICIDI FOSFORATI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
135	Phenanthrene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.0639.rev00	<input type="checkbox"/>
468	Phentoate	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
549	Pirene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 Man. 29 2003	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Acqua				
469	Piridafenthion	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
470	Pirifenox	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
471	Pirimifos-metile	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
29	Pseudomonas aeruginosa	<input type="checkbox"/>	ISO 16266:2006	<input type="checkbox"/>
29	Pseudomonas aeruginosa	<input type="checkbox"/>	ISO 16266:2006	<input type="checkbox"/>
29	Pseudomonas aeruginosa	<input type="checkbox"/>	ISO 16266:2006	<input type="checkbox"/>
29	Pseudomonas aeruginosa	<input type="checkbox"/>	ISO 16266:2006	<input type="checkbox"/>
265	Pseudomonas spp.	<input type="checkbox"/>	interno	<input type="checkbox"/>
265	Pseudomonas spp.	<input type="checkbox"/>	interno	<input type="checkbox"/>
265	Pseudomonas spp.	<input type="checkbox"/>	interno	<input type="checkbox"/>
265	Pseudomonas spp.	<input type="checkbox"/>	interno	<input type="checkbox"/>
472	Pyrazofos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
136	Pyrene	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.CAB.039.rev00	<input type="checkbox"/>
473	Quinalfos	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
217 4	Rame	<input type="checkbox"/>	Acido disolfonico batocuproina	<input type="checkbox"/>
217 4	Rame	<input type="checkbox"/>	Acido disolfonico batocuproina	<input type="checkbox"/>
217 4	Rame	<input type="checkbox"/>	Acido disolfonico batocuproina	<input type="checkbox"/>
217 4	Rame	<input type="checkbox"/>	Acido disolfonico batocuproina	<input type="checkbox"/>
192	Rame	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.009.rev00	<input type="checkbox"/>
192	Rame	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.009.rev00	<input type="checkbox"/>
192	Rame	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.009.rev00	<input type="checkbox"/>
192	Rame	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.009.rev00	<input type="checkbox"/>
47	Reazione	<input type="checkbox"/>	APAT CNR IRSA 2060Man 29 2003	<input type="checkbox"/>
78	Residuo fisso a 180°C	<input type="checkbox"/>	APAT IRSA - CNR 2060 Man.29/03	<input type="checkbox"/>
32	Ricerca Salmonella spp	<input type="checkbox"/>	APAT CNR IRSA 7080 MAN 29 2003	<input type="checkbox"/>
32	Ricerca Salmonella spp	<input type="checkbox"/>	APAT CNR IRSA 7080 MAN 29 2003	<input type="checkbox"/>
32	Ricerca Salmonella spp	<input type="checkbox"/>	APAT CNR IRSA 7080 MAN 29 2003	<input type="checkbox"/>
32	Ricerca Salmonella spp	<input type="checkbox"/>	APAT CNR IRSA 7080 MAN 29 2003	<input type="checkbox"/>
164	Salinità	<input type="checkbox"/>	APAT CNR IRSA man 2070	<input type="checkbox"/>
261 8	Sapore	<input checked="" type="checkbox"/>	APAT CNR IRSA 2080 Man 29 2003	<input checked="" type="checkbox"/>
60	Sapore	<input type="checkbox"/>	APAT CNR IRSA 2080 Man 29 2003	<input type="checkbox"/>
195	Selenio	<input checked="" type="checkbox"/>	Rapporti ISTISAN 07/31 ISS.DAA.016.rev00	<input type="checkbox"/>
617	Silicio (SiO2)	<input checked="" type="checkbox"/>	EPA 6010C 2007	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Acqua				
165	Solfuri	<input checked="" type="checkbox"/>		<input type="checkbox"/>
48	Solidi sospesi totali	<input type="checkbox"/>	APAT IRSA CNR 2090 B Man 29 2003	<input type="checkbox"/>
86	Sostanze organiche	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
39	Staphylococcus aureus	<input type="checkbox"/>	ISS A 018A rev. 00	<input type="checkbox"/>
99	Streptococchi termofili	<input type="checkbox"/>	Microbiologico	<input type="checkbox"/>
81	Temperatura	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
81	Temperatura	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
203	Tetracloroetilene	<input checked="" type="checkbox"/>	Rapporti ISISTAN 07/31 ISS.CAA.036.rev00	<input type="checkbox"/>
61	Torbidità	<input type="checkbox"/>	APAT CNR IRSA 2110 Man 29:2003	<input type="checkbox"/>
61	Torbidità	<input type="checkbox"/>	APAT CNR IRSA 2110 Man 29:2003	<input type="checkbox"/>
61	Torbidità	<input type="checkbox"/>	APAT CNR IRSA 2110 Man 29:2003	<input type="checkbox"/>
61	Torbidità	<input type="checkbox"/>	APAT CNR IRSA 2110 Man 29:2003	<input type="checkbox"/>
204	Triometani totali	<input checked="" type="checkbox"/>	EPA 5030C:2003 + EPA 8260D 2017	<input type="checkbox"/>
474	Triclorfon	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
202	Tricloroetilene	<input checked="" type="checkbox"/>	EPA 3510C 2003 + EPA8260D:2017	<input type="checkbox"/>
475	Vamitation	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
196	Vanadio	<input checked="" type="checkbox"/>	UNI EN ISO 11885:2007	<input type="checkbox"/>
217 5	Zinco	<input type="checkbox"/>	PAR	<input type="checkbox"/>
217 5	Zinco	<input type="checkbox"/>	PAR	<input type="checkbox"/>
217 5	Zinco	<input type="checkbox"/>	PAR	<input type="checkbox"/>
217 5	Zinco	<input type="checkbox"/>	PAR	<input type="checkbox"/>

Matrice Acqua di vasca				
895	Coliformi	<input type="checkbox"/>	ISS Pi 006B rev.00	<input type="checkbox"/>
890	Conta batterica a 22 °C	<input type="checkbox"/>	UNI EN ISO 6222	<input type="checkbox"/>
891	Conta batterica a 36°C	<input type="checkbox"/>	UNI EN ISO 6222	<input type="checkbox"/>
892	Enterococchi	<input type="checkbox"/>	UNI EN ISO 7899-2	<input type="checkbox"/>
892	Enterococchi	<input type="checkbox"/>	UNI EN ISO 7899-2	<input type="checkbox"/>
889	Escherichia coli	<input type="checkbox"/>	ISS Pi 001B rev. 00	<input type="checkbox"/>
893	Pseudomonas aeruginosa	<input type="checkbox"/>	ISS Pi 003a rev. 00	<input type="checkbox"/>
893	Pseudomonas aeruginosa	<input type="checkbox"/>	ISS Pi 003a rev. 00	<input type="checkbox"/>
893	Pseudomonas aeruginosa	<input type="checkbox"/>	ISS Pi 003a rev. 00	<input type="checkbox"/>
893	Pseudomonas aeruginosa	<input type="checkbox"/>	ISS Pi 003a rev. 00	<input type="checkbox"/>
894	Staphylococcus aureus	<input type="checkbox"/>	ISS Pi 004C rev. 00	<input type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice Acqua di vasca

894	Staphylococcus aureus	<input type="checkbox"/>	ISS Pi 004C rev. 00	<input type="checkbox"/>
-----	-----------------------	--------------------------	---------------------	--------------------------

Matrice Acqua pozzo lago

608	1,1 Dicloroetilene	<input checked="" type="checkbox"/>	EPA 5030C:2003+EPA 8260C:2006	<input type="checkbox"/>
611	1,1,1-tricloroetano	<input checked="" type="checkbox"/>	EPA 5030C:2003+EPA 8260C:2006	<input type="checkbox"/>
610	1,2 Dicloroetilene (cis)	<input checked="" type="checkbox"/>	EPA 5030C:2003+EPA 8260C:2006	<input type="checkbox"/>
609	1,2,3 Triclorobenzene	<input checked="" type="checkbox"/>	EPA 5030C:2003+EPA 8260C:2006	<input type="checkbox"/>
614	1,2,4 Triclorobenzene	<input checked="" type="checkbox"/>	EPA 5030C:2003+EPA 8260C:2006	<input type="checkbox"/>
584	2 Clorofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
593	2 Etilfenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
604	2 Metil 4,6 Dinitrofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
589	2 Metilfenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
592	2 Nitrofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
606	2 sec butil 4,6 Dinitrofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
597	2,3 Dimetilfenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
603	2,3,4,6 Tetranitrofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
585	2,4 Diclorofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
602	2,4 Dinitrofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
600	2,4,5 Triclorofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
599	2,4,6 Tricloroanisolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
587	2,4,6 Triclorofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
595	2,5 Dimetilfenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
586	2,6 Diclorofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
591	2,6 Dimetilfenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
596	3,4 Dimetilfenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
590	3+4 Metilfenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
598	4 Cloro 3 Metilfenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
601	4 Nitrofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
8	Carica batterica totale 37 °C	<input type="checkbox"/>	APAT CNR IRSA 7010 C MAN 29 2003	<input type="checkbox"/>
37	Coliformi fecali	<input type="checkbox"/>	APAT CNR IRSA 7020 B Man 29 2003	<input type="checkbox"/>
184	Coliformi totali	<input type="checkbox"/>	APAT CNR IRSA 7010 C	<input type="checkbox"/>
671	Concentrazione ioni idrogeno	<input type="checkbox"/>	ISS.BCA.023.rev00	<input type="checkbox"/>
612	Dibromoclorometano	<input checked="" type="checkbox"/>	EPA 5030C:2003+EPA 8260D:2017	<input type="checkbox"/>
185	Escherichia coli	<input type="checkbox"/>	APAT CNR IRSA 7030 F Man 29 2003	<input type="checkbox"/>
583	Fenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+Epa 8270D:2007	<input type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice Acqua pozzo lago

605	Pentacloroanisolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>
588	Pentaclorofenolo	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA 8270D:2007	<input type="checkbox"/>

Matrice Acqua reflua

669	Alluminio	<input type="checkbox"/>	Chromazurol S	<input type="checkbox"/>
669	Alluminio	<input type="checkbox"/>	Chromazurol S	<input type="checkbox"/>
649	Azinfos	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
51	Azoto ammoniacale (come NH4+)	<input type="checkbox"/>	APAT IRSA - CNR ed. 2004 - Met. 4030-A2	<input type="checkbox"/>
115	Azoto nitrico (come NO3)	<input type="checkbox"/>	APAT IRSA - CNR ed. 2004 - Met. 4020	<input type="checkbox"/>
116	Azoto nitroso (come NO2)	<input type="checkbox"/>	APAT IRSA - CNR ed. 2004 - Met. 4020	<input type="checkbox"/>
711	B.O.D.5	<input type="checkbox"/>	APAT CNR IRSA Met. 5120 B1 M. 29 2003	<input type="checkbox"/>
230	Boro	<input checked="" type="checkbox"/>	EPA 3005A:1992+EPA 6010D:2014	<input checked="" type="checkbox"/>
650	Bromofos	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
653	Chlorfenvinfos E	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
652	Chlorfenvinfos Z	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
651	Clorfenvinfos E	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
647	Cloronitrobenzeni	<input checked="" type="checkbox"/>	EPA 3510C:2003+EPA8270D:2007	<input type="checkbox"/>
654	Clorpirifos	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
223	Cloruri	<input type="checkbox"/>	APAT IRSA - CNR 4020 Man 29/03	<input type="checkbox"/>
675	COD (come O2)	<input checked="" type="checkbox"/>	APAT IRSA CNR 5130:2004	<input type="checkbox"/>
50	COD (come O2)	<input type="checkbox"/>	ISO 15705:2002 (E)	<input type="checkbox"/>
50	COD (come O2)	<input type="checkbox"/>	ISO 15705:2002 (E)	<input type="checkbox"/>
790	Cod/Bod	<input type="checkbox"/>	calcolo	<input type="checkbox"/>
679	Colore	<input checked="" type="checkbox"/>	Rapporti istisan 07/31 - ISS.BJA.021.rev00	<input type="checkbox"/>
655	Demeton-O	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
656	Demeton-S-metil sulfone	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
657	Demeton-S-metile sulfossido	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
648	Diclorometano	<input checked="" type="checkbox"/>	EPA 5030C:2003 + EPA 8260D 2017	<input type="checkbox"/>
519	Escherichia Coli	<input type="checkbox"/>	APAT CNR IRSA 7030D Man 29/03	<input type="checkbox"/>
667	Ferro	<input type="checkbox"/>	ISO 6332-1988, DIN 38406 E1-1	<input type="checkbox"/>
667	Ferro	<input type="checkbox"/>	ISO 6332-1988, DIN 38406 E1-1	<input type="checkbox"/>
139	Fluoruro	<input type="checkbox"/>	APAT IRSA - CNR 4020 Man 29/03	<input type="checkbox"/>
224	Fosfati	<input type="checkbox"/>	APAT IRSA - CNR 4020 Man 29/03	<input type="checkbox"/>
553	Fosforo totale (come P)	<input type="checkbox"/>	EN ISO 6878-1-1986 DIN 38405 D11-4	<input type="checkbox"/>
56	Grassi e oli animali e vegetali	<input checked="" type="checkbox"/>	APAT IRSA - CNR ed. 2004 - Met. 5160	<input type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice **Acqua reflua**

56	Grassi e oli animali e vegetali	<input checked="" type="checkbox"/>	APAT IRSA - CNR ed. 2004 - Met. 5160	<input type="checkbox"/>
658	Malaoxon	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
668	Manganese Mn	<input type="checkbox"/>	1-(2-piridilazo)-2-naptolo (PAN)	<input type="checkbox"/>
668	Manganese Mn	<input type="checkbox"/>	1-(2-piridilazo)-2-naptolo (PAN)	<input type="checkbox"/>
119	Materie in sospensione	<input type="checkbox"/>	APAT IRSA - CNR 2090A Man.29/03	<input type="checkbox"/>
659	Methidation	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
660	Paraoxon	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
661	Paraoxon-metile	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
662	Paration	<input checked="" type="checkbox"/>	APAT CNR IRSA 5100 Man 29 2003	<input type="checkbox"/>
621	Pesticidi Totali (esclusi i fosforati)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR ed. 2004 - Met. 5060	<input type="checkbox"/>
118	pH a 20 °C	<input type="checkbox"/>	APAT IRSA CNR 2060 Man 29:2003	<input type="checkbox"/>
118	pH a 20 °C	<input type="checkbox"/>	APAT IRSA CNR 2060 Man 29:2003	<input type="checkbox"/>
118	pH a 20 °C	<input type="checkbox"/>	APAT IRSA CNR 2060 Man 29:2003	<input type="checkbox"/>
118	pH a 20 °C	<input type="checkbox"/>	APAT IRSA CNR 2060 Man 29:2003	<input type="checkbox"/>
623	Saggio di tossicità su Daphnia magna	<input checked="" type="checkbox"/>	APAT CNR IRSA 8020 MAN 29 2003	<input type="checkbox"/>
226	Solfati	<input type="checkbox"/>	UNI EN ISO 10304-1:2009	<input type="checkbox"/>
226	Solfati	<input type="checkbox"/>	UNI EN ISO 10304-1:2009	<input type="checkbox"/>
226	Solfati	<input type="checkbox"/>	UNI EN ISO 10304-1:2009	<input type="checkbox"/>
226	Solfati	<input type="checkbox"/>	UNI EN ISO 10304-1:2009	<input type="checkbox"/>
82	Solidi grossolani	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
82	Solidi grossolani	<input type="checkbox"/>	IRSA - CNR	<input type="checkbox"/>
622	Solventi clorurati	<input checked="" type="checkbox"/>		<input type="checkbox"/>
791	Tensioattivi anionici (MBAS)	<input type="checkbox"/>	ISO 7875-1-2-1984, DIN 38409-H 23-1	<input type="checkbox"/>
708	Tensioattivi non ionici	<input type="checkbox"/>	APAT CNR IRSA Met. 5180 M 29 2003	<input type="checkbox"/>
55	Tensioattivi totali	<input type="checkbox"/>	APAT IRSA - CNR ed. 2004 - Met. 5170+Met. 5180	<input type="checkbox"/>
55	Tensioattivi totali	<input type="checkbox"/>	APAT IRSA - CNR ed. 2004 - Met. 5170+Met. 5180	<input type="checkbox"/>
663	Tetrachlorfenvinphos	<input checked="" type="checkbox"/>	APAT CNR IESA 5100 Man 29 2003	<input type="checkbox"/>
664	Vamitation	<input checked="" type="checkbox"/>	APAT CNR IESA 5100 Man 29 2003	<input type="checkbox"/>

Matrice **Acqua uso umano**

64	Ammonio	<input type="checkbox"/>	APAT 3030 Man 29 2003	<input type="checkbox"/>
140	Bromuro	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
79	Calcio	<input type="checkbox"/>	APAT 3030 Man 29 2003	<input type="checkbox"/>
72	Cloruri	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
169	Concentrazione ioni idrogeno	<input type="checkbox"/>	ISS.BCA.023.rev00	<input type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice Acqua uso umano

169	Concentrazione ioni idrogeno	<input type="checkbox"/>	ISS.BCA.023.rev00	<input type="checkbox"/>
169	Concentrazione ioni idrogeno	<input type="checkbox"/>	ISS.BCA.023.rev00	<input type="checkbox"/>
169	Concentrazione ioni idrogeno	<input type="checkbox"/>	ISS.BCA.023.rev00	<input type="checkbox"/>
63	Conduttibilità	<input type="checkbox"/>	ISS.BDA.022.rev00	<input type="checkbox"/>
63	Conduttibilità	<input type="checkbox"/>	ISS.BDA.022.rev00	<input type="checkbox"/>
63	Conduttibilità	<input type="checkbox"/>	ISS.BDA.022.rev00	<input type="checkbox"/>
63	Conduttibilità	<input type="checkbox"/>	ISS.BDA.022.rev00	<input type="checkbox"/>
213 5	Conta batteri coliformi	<input type="checkbox"/>	UNI EN ISO 9308-1:2017	<input checked="" type="checkbox"/>
209 0	Durezza	<input type="checkbox"/>	calcolo	<input type="checkbox"/>
3	Enterococchi intestinali/Intestinal enterococci	<input type="checkbox"/>	UNI EN ISO 7899-2:2003	<input checked="" type="checkbox"/>
213 6	Escherichia coli	<input type="checkbox"/>	UNI EN ISO 9308-1:2017	<input checked="" type="checkbox"/>
208	Fluoruri	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
57	Fosfati	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
66	Magnesio	<input type="checkbox"/>	APAT 3030 Man 29 2003	<input type="checkbox"/>
9	Microorganismi vitali a 22°C/Microorganisms at 22°C	<input type="checkbox"/>	UNI EN ISO 6222:2001	<input checked="" type="checkbox"/>
38	Microorganismi vitali a 36°C/Microorganisms at 36°C	<input type="checkbox"/>	UNI EN ISO 6222:2001	<input checked="" type="checkbox"/>
70	Nitrati	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
70	Nitrati	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
70	Nitrati	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
70	Nitrati	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
69	Nitriti	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
69	Nitriti	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
69	Nitriti	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
69	Nitriti	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
67	Potassio	<input type="checkbox"/>	APAT 3030 Man 29 2003	<input type="checkbox"/>
68	Sodio	<input type="checkbox"/>	APAT 3030 Man 29 2003	<input type="checkbox"/>
73	Solfati	<input type="checkbox"/>	APAT CNR IRSA 4020 Man 29 2003	<input type="checkbox"/>
426	Solfuri (come H2S)	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 4160 M.29 2003	<input type="checkbox"/>
133 8	Tricloroetilene	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input checked="" type="checkbox"/>

Matrice Acque reflue

49	Bod	<input type="checkbox"/>	APAT CNR IRSA Met. 5120B1 M. 29 2003	<input type="checkbox"/>
49	Bod	<input type="checkbox"/>	APAT CNR IRSA Met. 5120B1 M. 29 2003	<input type="checkbox"/>
348	Nichel	<input checked="" type="checkbox"/>	EPA 3051 A:2007+EPA6010D:2014	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Acque reflue				
348	Nichel	<input checked="" type="checkbox"/>	EPA 3051 A:2007+EPA6010D:2014	<input checked="" type="checkbox"/>
348	Nichel	<input checked="" type="checkbox"/>	EPA 3051 A:2007+EPA6010D:2014	<input checked="" type="checkbox"/>
348	Nichel	<input checked="" type="checkbox"/>	EPA 3051 A:2007+EPA6010D:2014	<input checked="" type="checkbox"/>
579	SAR	<input type="checkbox"/>	Da Calcolo	<input type="checkbox"/>
579	SAR	<input type="checkbox"/>	Da Calcolo	<input type="checkbox"/>
504	SOLVENTI ORGANICI AZOTATI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
477	Sommatoria insetticidi fosforati	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5100 M. 29/03	<input type="checkbox"/>
527	Sommatoria organoalogenati	<input checked="" type="checkbox"/>	EPA 5030C2003+EPA8260C2006	<input type="checkbox"/>
509	Sommatoria pesticidi organoclorurati	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5090 M. 29/03	<input type="checkbox"/>
499	Sommatoria solventi organici aromatici	<input checked="" type="checkbox"/>	EPA 5030C +EPA 8260C 2006	<input type="checkbox"/>
517	Tasso di tossicità con daphnia magna	<input checked="" type="checkbox"/>	APAT CNR IRSA 8020 Man 29/03	<input type="checkbox"/>

Matrice Alimenti				
157	Acqua libera AW	<input checked="" type="checkbox"/>	AOAC C 978.18	<input type="checkbox"/>
261	Aflatossina B1	<input checked="" type="checkbox"/>	004 MPP Res 182 Rev 10 2009	<input type="checkbox"/>
555	Aflatossina B1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
555	Aflatossina B1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
555	Aflatossina B1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
555	Aflatossina B1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
555	Aflatossina B1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
262	Aflatossina B2	<input checked="" type="checkbox"/>	PT 01 Rev. 02 20/08/2018	<input type="checkbox"/>
262	Aflatossina B2	<input checked="" type="checkbox"/>	PT 01 Rev. 02 20/08/2018	<input type="checkbox"/>
262	Aflatossina B2	<input checked="" type="checkbox"/>	PT 01 Rev. 02 20/08/2018	<input type="checkbox"/>
262	Aflatossina B2	<input checked="" type="checkbox"/>	PT 01 Rev. 02 20/08/2018	<input type="checkbox"/>
262	Aflatossina B2	<input checked="" type="checkbox"/>	PT 01 Rev. 02 20/08/2018	<input type="checkbox"/>
263	Aflatossina G1	<input checked="" type="checkbox"/>	MA028 Ed,3 Rev.4 2012	<input type="checkbox"/>
263	Aflatossina G1	<input checked="" type="checkbox"/>	MA028 Ed,3 Rev.4 2012	<input type="checkbox"/>
557	Aflatossina G1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
557	Aflatossina G1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
557	Aflatossina G1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
557	Aflatossina G1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
557	Aflatossina G1	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23/03/2019	<input type="checkbox"/>
558	Aflatossina G2	<input checked="" type="checkbox"/>	004 MPP Res 182 Rev 10 2009	<input type="checkbox"/>
264	Aflatossina G2	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23-03-2019	<input type="checkbox"/>
264	Aflatossina G2	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23-03-2019	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Alimenti				
264	Aflatossina G2	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23-03-2019	<input type="checkbox"/>
264	Aflatossina G2	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23-03-2019	<input type="checkbox"/>
264	Aflatossina G2	<input checked="" type="checkbox"/>	PT 01 Rev. 03 23-03-2019	<input type="checkbox"/>
223 3	Allergene (Pistacchio)	<input checked="" type="checkbox"/>	PT MIC 29 Rev. 0 del 16/01/	<input type="checkbox"/>
223 3	Allergene (Pistacchio)	<input checked="" type="checkbox"/>	PT MIC 29 Rev. 0 del 16/01/	<input type="checkbox"/>
227 8	Allergene Caseina	<input checked="" type="checkbox"/>	PT MIC 18 Rev.0 del 16/01/2018	<input checked="" type="checkbox"/>
97	Bacillus Cereus	<input type="checkbox"/>	Iso 7932:2004	<input type="checkbox"/>
97	Bacillus Cereus	<input type="checkbox"/>	Iso 7932:2004	<input type="checkbox"/>
97	Bacillus Cereus	<input type="checkbox"/>	Iso 7932:2004	<input type="checkbox"/>
100	Batteri lattici	<input type="checkbox"/>	Iso 15214	<input type="checkbox"/>
665	Cadmio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
665	Cadmio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
665	Cadmio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
665	Cadmio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
665	Cadmio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
212 2	Cadmium	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input checked="" type="checkbox"/>
764	Calcare totale	<input checked="" type="checkbox"/>	D.M. Politiche Agricole 13/09/99 – Metodo V.1	<input type="checkbox"/>
996	Carboidrati di cui zuccheri	<input checked="" type="checkbox"/>	MA 109 ed. 1 Rev. 0 2011	<input type="checkbox"/>
996	Carboidrati di cui zuccheri	<input checked="" type="checkbox"/>	MA 109 ed. 1 Rev. 0 2011	<input type="checkbox"/>
996	Carboidrati di cui zuccheri	<input checked="" type="checkbox"/>	MA 109 ed. 1 Rev. 0 2011	<input type="checkbox"/>
28	Clostridi solfito riduttori (spore comprese)	<input type="checkbox"/>	ISO 15213:2003	<input type="checkbox"/>
28	Clostridi solfito riduttori (spore comprese)	<input type="checkbox"/>	ISO 15213:2003	<input type="checkbox"/>
28	Clostridi solfito riduttori (spore comprese)	<input type="checkbox"/>	ISO 15213:2003	<input type="checkbox"/>
28	Clostridi solfito riduttori (spore comprese)	<input type="checkbox"/>	ISO 15213:2003	<input type="checkbox"/>
227 2	Conta Batteri Anaerobi Solfito Riduttori	<input type="checkbox"/>	ISO 15213:2003	<input type="checkbox"/>
227 4	Conta Clostridi produttori di tossine botuliniche	<input type="checkbox"/>	POMIAC02.001	<input type="checkbox"/>
227 3	Conta Clostridium perfringens	<input type="checkbox"/>	ISO 7937:2004	<input type="checkbox"/>
561	DON (Deoxynivalenolo)	<input checked="" type="checkbox"/>	E.L.I.SA	<input type="checkbox"/>
577	E. Coli O157:H7	<input type="checkbox"/>	NF EN ISO 16654	<input type="checkbox"/>
577	E. Coli O157:H7	<input type="checkbox"/>	NF EN ISO 16654	<input type="checkbox"/>
577	E. Coli O157:H7	<input type="checkbox"/>	NF EN ISO 16654	<input type="checkbox"/>
10	Escherichia coli beta-glucuronidasi positiva/Beta-glucuronidase-positive Escherichia coli	<input type="checkbox"/>	ISO 16649-2:2001	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Alimenti				
10	Escherichia coli beta-glucuronidasi positiva/Beta-glucuronidase-positive Escherichia coli	<input type="checkbox"/>	ISO 16649-2:2001	<input checked="" type="checkbox"/>
10	Escherichia coli beta-glucuronidasi positiva/Beta-glucuronidase-positive Escherichia coli	<input type="checkbox"/>	ISO 16649-2:2001	<input checked="" type="checkbox"/>
10	Escherichia coli beta-glucuronidasi positiva/Beta-glucuronidase-positive Escherichia coli	<input type="checkbox"/>	ISO 16649-2:2001	<input checked="" type="checkbox"/>
219	Fibra	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 Pag. 68	<input type="checkbox"/>
219	Fibra	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 Pag. 68	<input type="checkbox"/>
219	Fibra	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 Pag. 68	<input type="checkbox"/>
219	Fibra	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 Pag. 68	<input type="checkbox"/>
562	Fumonisin	<input checked="" type="checkbox"/>	E.L.I.SA	<input type="checkbox"/>
213	Glutine	<input checked="" type="checkbox"/>	AOAC 2021.01	<input type="checkbox"/>
213	Glutine	<input checked="" type="checkbox"/>	AOAC 2021.01	<input type="checkbox"/>
213	Glutine	<input checked="" type="checkbox"/>	AOAC 2021.01	<input type="checkbox"/>
213	Glutine	<input checked="" type="checkbox"/>	AOAC 2021.01	<input type="checkbox"/>
188	Grassi totali	<input checked="" type="checkbox"/>	D.M. 21-04-86 GU n. 229 02-10-86 SO CAP	<input type="checkbox"/>
212 3	Lead	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input checked="" type="checkbox"/>
259	Lieviti e Muffe	<input checked="" type="checkbox"/>	AOAC - Met. 997.02 2000	<input type="checkbox"/>
259	Lieviti e Muffe	<input checked="" type="checkbox"/>	AOAC - Met. 997.02 2000	<input type="checkbox"/>
259	Lieviti e Muffe	<input checked="" type="checkbox"/>	AOAC - Met. 997.02 2000	<input type="checkbox"/>
259	Lieviti e Muffe	<input checked="" type="checkbox"/>	AOAC - Met. 997.02 2000	<input type="checkbox"/>
156	Lieviti e Muffe	<input type="checkbox"/>	ISTISAN 96/35	<input type="checkbox"/>
156	Lieviti e Muffe	<input type="checkbox"/>	ISTISAN 96/35	<input type="checkbox"/>
156	Lieviti e Muffe	<input type="checkbox"/>	ISTISAN 96/35	<input type="checkbox"/>
156	Lieviti e Muffe	<input type="checkbox"/>	ISTISAN 96/35	<input type="checkbox"/>
807	Listeria monocytogenes (ricerca)	<input type="checkbox"/>	UNI EN ISO 11290 -1:2005 (escluso §9.8)	<input checked="" type="checkbox"/>
666	Mercurio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
666	Mercurio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
666	Mercurio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
666	Mercurio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
666	Mercurio	<input checked="" type="checkbox"/>	UNI EN 13805:2014 + UNI EN 15763:2010	<input type="checkbox"/>
155	Muffe	<input type="checkbox"/>	ISO 21527	<input type="checkbox"/>
141	Multiresiduale completa (compresi i Glicosilati)	<input checked="" type="checkbox"/>	.	<input type="checkbox"/>
223 4	Nocciole in tracce	<input checked="" type="checkbox"/>		<input type="checkbox"/>
227 1	Numero di Perossidi (sulla frazione lipidica)	<input checked="" type="checkbox"/>	PT CHIM AL 04 Rev. 1 del 12/03/2018	<input checked="" type="checkbox"/>
559	Ocratossina A	<input checked="" type="checkbox"/>	MA029 Ed.3 Rev. 2 2010	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Alimenti				
96	pH a 25°C	<input type="checkbox"/>	ISO 11289:1993	<input type="checkbox"/>
96	pH a 25°C	<input type="checkbox"/>	ISO 11289:1993	<input type="checkbox"/>
96	pH a 25°C	<input type="checkbox"/>	ISO 11289:1993	<input type="checkbox"/>
96	pH a 25°C	<input type="checkbox"/>	ISO 11289:1993	<input type="checkbox"/>
218	Proteine da calcolo	<input checked="" type="checkbox"/>	UNI EN ISO 8968-1:2014	<input checked="" type="checkbox"/>
218	Proteine da calcolo	<input checked="" type="checkbox"/>	UNI EN ISO 8968-1:2014	<input checked="" type="checkbox"/>
218	Proteine da calcolo	<input checked="" type="checkbox"/>	UNI EN ISO 8968-1:2014	<input checked="" type="checkbox"/>
218	Proteine da calcolo	<input checked="" type="checkbox"/>	UNI EN ISO 8968-1:2014	<input checked="" type="checkbox"/>
187	Proteine grezze	<input checked="" type="checkbox"/>	Istisan 96/34 pag. 13 - Metodo Kjeldahl	<input type="checkbox"/>
142	Pseudomonas aeruginosa	<input type="checkbox"/>	metodo interno	<input type="checkbox"/>
142	Pseudomonas aeruginosa	<input type="checkbox"/>	metodo interno	<input type="checkbox"/>
142	Pseudomonas aeruginosa	<input type="checkbox"/>	metodo interno	<input type="checkbox"/>
142	Pseudomonas aeruginosa	<input type="checkbox"/>	metodo interno	<input type="checkbox"/>
247	Rapporto Calcio/fosforo	<input checked="" type="checkbox"/>	Calcolo	<input type="checkbox"/>
220	Sodio	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34 Pag. 124	<input checked="" type="checkbox"/>
220	Sodio	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34 Pag. 124	<input checked="" type="checkbox"/>
220	Sodio	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34 Pag. 124	<input checked="" type="checkbox"/>
260	Solfiti	<input checked="" type="checkbox"/>	UNI EN 1988-1:1998	<input checked="" type="checkbox"/>
260	Solfiti	<input checked="" type="checkbox"/>	UNI EN 1988-1:1998	<input checked="" type="checkbox"/>
997	Sostanze grasse totali (Metodo Soxhlet)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 pag. 39	<input checked="" type="checkbox"/>
997	Sostanze grasse totali (Metodo Soxhlet)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 pag. 39	<input checked="" type="checkbox"/>
997	Sostanze grasse totali (Metodo Soxhlet)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 pag. 39	<input checked="" type="checkbox"/>
997	Sostanze grasse totali (Metodo Soxhlet)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 pag. 39	<input checked="" type="checkbox"/>
216	Sostanze grasse totali (Metodo con idrolisi acida)	<input checked="" type="checkbox"/>	Rapporto ISTISAN 1996/34 Met A pag 41	<input checked="" type="checkbox"/>
216	Sostanze grasse totali (Metodo con idrolisi acida)	<input checked="" type="checkbox"/>	Rapporto ISTISAN 1996/34 Met A pag 41	<input checked="" type="checkbox"/>
216	Sostanze grasse totali (Metodo con idrolisi acida)	<input checked="" type="checkbox"/>	Rapporto ISTISAN 1996/34 Met A pag 41	<input checked="" type="checkbox"/>
216	Sostanze grasse totali (Metodo con idrolisi acida)	<input checked="" type="checkbox"/>	Rapporto ISTISAN 1996/34 Met A pag 41	<input checked="" type="checkbox"/>
5	Stafilococchi coagulasi positivi (Staphylococcus aureus e altre specie)/Coagulase-positive staphylococci (Staphylococcus aureus and other species)	<input type="checkbox"/>	UNI EN ISO 6888-2:2004	<input checked="" type="checkbox"/>
5	Stafilococchi coagulasi positivi (Staphylococcus aureus e altre specie)/Coagulase-positive staphylococci (Staphylococcus aureus and other species)	<input type="checkbox"/>	UNI EN ISO 6888-2:2004	<input checked="" type="checkbox"/>
5	Stafilococchi coagulasi positivi (Staphylococcus aureus e altre specie)/Coagulase-positive staphylococci (Staphylococcus aureus and other species)	<input type="checkbox"/>	UNI EN ISO 6888-2:2004	<input checked="" type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice Alimenti

5	Stafilococchi coagulasi positivi (Staphylococcus aureus e altre specie)/Coagulase-positive staphylococci (Staphylococcus aureus and other species)	<input type="checkbox"/>	UNI EN ISO 6888-2:2004	<input checked="" type="checkbox"/>
223 5	Umidità	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 Met B pag 7	<input checked="" type="checkbox"/>
223 5	Umidità	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 Met B pag 7	<input checked="" type="checkbox"/>
223 5	Umidità	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 Met B pag 7	<input checked="" type="checkbox"/>
223 5	Umidità	<input checked="" type="checkbox"/>	Rapporti ISTISAN 1996/34 Met B pag 7	<input checked="" type="checkbox"/>
222	Valore energetico Kcal	<input checked="" type="checkbox"/>	calcolo	<input type="checkbox"/>
222	Valore energetico Kcal	<input checked="" type="checkbox"/>	calcolo	<input type="checkbox"/>
222	Valore energetico Kcal	<input checked="" type="checkbox"/>	calcolo	<input type="checkbox"/>
222	Valore energetico Kcal	<input checked="" type="checkbox"/>	calcolo	<input type="checkbox"/>
221	Valore energetico Kj	<input checked="" type="checkbox"/>	Calcolo	<input type="checkbox"/>
221	Valore energetico Kj	<input checked="" type="checkbox"/>	Calcolo	<input type="checkbox"/>
221	Valore energetico Kj	<input checked="" type="checkbox"/>	Calcolo	<input type="checkbox"/>
221	Valore energetico Kj	<input checked="" type="checkbox"/>	Calcolo	<input type="checkbox"/>
560	Zearalenone	<input checked="" type="checkbox"/>	MA032 Ed. 3 Rev. 2 2010	<input type="checkbox"/>
170 4	Zinco	<input checked="" type="checkbox"/>	EN 16943:2017	<input checked="" type="checkbox"/>
170 4	Zinco	<input checked="" type="checkbox"/>	EN 16943:2017	<input checked="" type="checkbox"/>
170 4	Zinco	<input checked="" type="checkbox"/>	EN 16943:2017	<input checked="" type="checkbox"/>
170 4	Zinco	<input checked="" type="checkbox"/>	EN 16943:2017	<input checked="" type="checkbox"/>

Matrice Alimenti + superfici

4	Coliformi/Coliforms	<input type="checkbox"/>	ISO 4832:2006	<input checked="" type="checkbox"/>
4	Coliformi/Coliforms	<input type="checkbox"/>	ISO 4832:2006	<input checked="" type="checkbox"/>
4	Coliformi/Coliforms	<input type="checkbox"/>	ISO 4832:2006	<input checked="" type="checkbox"/>
4	Coliformi/Coliforms	<input type="checkbox"/>	ISO 4832:2006	<input checked="" type="checkbox"/>
46	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -1:2017	<input checked="" type="checkbox"/>
46	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -1:2017	<input checked="" type="checkbox"/>
46	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -1:2017	<input checked="" type="checkbox"/>
46	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -1:2017	<input checked="" type="checkbox"/>
1	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -2:2017	<input checked="" type="checkbox"/>
1	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -2:2017	<input checked="" type="checkbox"/>
1	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -2:2017	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accred- ditata
----	-------	-------------------	------------------	-------------------

Matrice Alimenti + superfici

1	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -2:2017	<input checked="" type="checkbox"/>
---	------------------------	--------------------------	-------------------	-------------------------------------

Matrice Alimenti, campioni ambientali, carcassa

213 9	Salmonella spp	<input type="checkbox"/>	UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>
213 9	Salmonella spp	<input type="checkbox"/>	UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>
213 9	Salmonella spp	<input type="checkbox"/>	UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>
213 9	Salmonella spp	<input type="checkbox"/>	UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>

Matrice Alimenti, campioni ambientali, carcasse

22	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>
22	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>
22	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>
22	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>
6	Microorganismi a 30°C/Microorganisms at 30°C	<input type="checkbox"/>	UNI EN ISO 4833-1:2013	<input checked="" type="checkbox"/>
6	Microorganismi a 30°C/Microorganisms at 30°C	<input type="checkbox"/>	UNI EN ISO 4833-1:2013	<input checked="" type="checkbox"/>
6	Microorganismi a 30°C/Microorganisms at 30°C	<input type="checkbox"/>	UNI EN ISO 4833-1:2013	<input checked="" type="checkbox"/>
6	Microorganismi a 30°C/Microorganisms at 30°C	<input type="checkbox"/>	UNI EN ISO 4833-1:2013	<input checked="" type="checkbox"/>

Matrice Aria

30	Carica batterica 30°C	<input type="checkbox"/>	Interno	<input type="checkbox"/>
30	Carica batterica 30°C	<input type="checkbox"/>	Interno	<input type="checkbox"/>
31	Muffe aria	<input type="checkbox"/>	interno	<input type="checkbox"/>

Matrice Carni fresche

214 3	Colore	<input type="checkbox"/>	Interno	<input type="checkbox"/>
214 4	Grana	<input type="checkbox"/>	Interno	<input type="checkbox"/>
214 6	Marezzatura	<input type="checkbox"/>	Interno	<input type="checkbox"/>
214 5	Perdita essudato tessuto molle	<input type="checkbox"/>	Interno	<input type="checkbox"/>

Matrice Conserve

168	Acidità totale	<input checked="" type="checkbox"/>	D.M. 03-02-1989	<input type="checkbox"/>
172	Acido Lattico	<input type="checkbox"/>	Cromatografia ionica	<input type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice **Conserve**

166	Acido sorbico	<input checked="" type="checkbox"/>	004 MPP Res428 Rev 5 2009	<input type="checkbox"/>
243	Calcio (Ca)	<input checked="" type="checkbox"/>	Istisan 96/34 pag. 95	<input type="checkbox"/>
243	Calcio (Ca)	<input checked="" type="checkbox"/>	Istisan 96/34 pag. 95	<input type="checkbox"/>
243	Calcio (Ca)	<input checked="" type="checkbox"/>	Istisan 96/34 pag. 95	<input type="checkbox"/>
243	Calcio (Ca)	<input checked="" type="checkbox"/>	Istisan 96/34 pag. 95	<input type="checkbox"/>
242	Colesterolo	<input checked="" type="checkbox"/>	Reg. CEE n. 796/02	<input type="checkbox"/>
244	Ferro	<input checked="" type="checkbox"/>	UNI EN 14084 2003	<input type="checkbox"/>
173	Muffe	<input type="checkbox"/>	metodo Howard	<input type="checkbox"/>
262 1	Pesticidi	<input checked="" type="checkbox"/>	UNI EN 15662:2018	<input checked="" type="checkbox"/>
262 1	Pesticidi	<input checked="" type="checkbox"/>	UNI EN 15662:2018	<input checked="" type="checkbox"/>
262 1	Pesticidi	<input checked="" type="checkbox"/>	UNI EN 15662:2018	<input checked="" type="checkbox"/>
262 1	Pesticidi	<input checked="" type="checkbox"/>	UNI EN 15662:2018	<input checked="" type="checkbox"/>
174	Prova di stabilità (30°C per 14 gg)	<input type="checkbox"/>	interno	<input type="checkbox"/>
239	Sodio	<input checked="" type="checkbox"/>	Rapporti Istisan 96/34 pag. 124	<input checked="" type="checkbox"/>
240	Vitamina A	<input checked="" type="checkbox"/>	Istisan 96/34	<input type="checkbox"/>
241	Vitamina C	<input checked="" type="checkbox"/>	Istisan 96/34	<input type="checkbox"/>
170	Zuccheri riduttori s.s.	<input type="checkbox"/>	ISTISAN 96/36 1996	<input type="checkbox"/>

Matrice **Contenitori**

222 4	Bario	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 4	Bario	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 4	Bario	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 4	Bario	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
223 2	Cadmio	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 5	Cobalto	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 5	Cobalto	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 5	Cobalto	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 5	Cobalto	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 7	Ferro	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 8	Litio	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Contenitori				
222 9	Manganese	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 0	Migrazione globale - simulante utilizzato: D (olio di oliva rettificato)	<input checked="" type="checkbox"/>	Sezione I, Allegato IV D.M. 21-03-1973	<input type="checkbox"/>
222 2	Migrazione globale (40°C per 10 gg)	<input checked="" type="checkbox"/>	Sezione I, Allegato IV D.M. 21-03-1973	<input type="checkbox"/>
222 1	Migrazione globale (40°C per 10 gg)	<input checked="" type="checkbox"/>	Sezione I, Allegato IV D.M. 21-03-1973	<input type="checkbox"/>
222 3	Migrazione specifica 40°C per 10 gg - Simulante utilizzato:D (olio di oliva rettificato)	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
223 1	Piombo	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 6	Rame	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 6	Rame	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 6	Rame	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
222 6	Rame	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>
223 0	Zinco	<input checked="" type="checkbox"/>	Sezione II, Allegato IV D.M. 23/03/1973	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Latticini				
568	Acido benzoico	<input checked="" type="checkbox"/>		<input type="checkbox"/>
27	Aflatossina M1	<input checked="" type="checkbox"/>	MA 037 ed. 3 rev. 2 2010	<input checked="" type="checkbox"/>
569	Alcol isopropilico	<input checked="" type="checkbox"/>	MA 132 Ed. 1 Rev. 0 2016	<input type="checkbox"/>
569	Alcol isopropilico	<input checked="" type="checkbox"/>	MA 132 Ed. 1 Rev. 0 2016	<input type="checkbox"/>
569	Alcol isopropilico	<input checked="" type="checkbox"/>	MA 132 Ed. 1 Rev. 0 2016	<input type="checkbox"/>
569	Alcol isopropilico	<input checked="" type="checkbox"/>	MA 132 Ed. 1 Rev. 0 2016	<input type="checkbox"/>
569	Alcol isopropilico	<input checked="" type="checkbox"/>	MA 132 Ed. 1 Rev. 0 2016	<input type="checkbox"/>
190	Calcio (Ca)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34	<input type="checkbox"/>
190	Calcio (Ca)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34	<input type="checkbox"/>
190	Calcio (Ca)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34	<input type="checkbox"/>
190	Calcio (Ca)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34	<input type="checkbox"/>
182	Carica batterica a 21°	<input type="checkbox"/>	Iso 8552:2004/IDF 132:2004	<input type="checkbox"/>
246 2	Cellule somatiche	<input checked="" type="checkbox"/>	AOAC 978.26 (1993) FOSSOMATIC	<input type="checkbox"/>
276	Cesio 137	<input checked="" type="checkbox"/>		<input type="checkbox"/>
564	Enterotossine stafilococciche	<input checked="" type="checkbox"/>		<input type="checkbox"/>
53	Fosforo totale (come P)	<input type="checkbox"/>	Rapporti ISTISAN 96/34	<input type="checkbox"/>
246 7	Grasso	<input checked="" type="checkbox"/>	UNI ISO 9622:2014	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Latticini				
245	Idrocarburi Policiclici Aromatici (IPA)	<input checked="" type="checkbox"/>	UNI EN 16619:2015	<input type="checkbox"/>
245	Idrocarburi Policiclici Aromatici (IPA)	<input checked="" type="checkbox"/>	UNI EN 16619:2015	<input type="checkbox"/>
245	Idrocarburi Policiclici Aromatici (IPA)	<input checked="" type="checkbox"/>	UNI EN 16619:2015	<input type="checkbox"/>
245	Idrocarburi Policiclici Aromatici (IPA)	<input checked="" type="checkbox"/>	UNI EN 16619:2015	<input type="checkbox"/>
245	Idrocarburi Policiclici Aromatici (IPA)	<input checked="" type="checkbox"/>	UNI EN 16619:2015	<input type="checkbox"/>
566	Metalli pesanti	<input checked="" type="checkbox"/>		<input type="checkbox"/>
620	Piombo	<input checked="" type="checkbox"/>	UNI EN 15763 2010	<input type="checkbox"/>
246 6	Proteine	<input checked="" type="checkbox"/>	UNI ISO 9622:2014	<input type="checkbox"/>
153	Pseudomonas spp.	<input type="checkbox"/>	ISO 11059	<input type="checkbox"/>
153	Pseudomonas spp.	<input type="checkbox"/>	ISO 11059	<input type="checkbox"/>
153	Pseudomonas spp.	<input type="checkbox"/>	ISO 11059	<input type="checkbox"/>
153	Pseudomonas spp.	<input type="checkbox"/>	ISO 11059	<input type="checkbox"/>
747	Radiazioni X	<input checked="" type="checkbox"/>	Misura con contatore Geiger-Mueller LND 712, S/N 69261, calibrato con Cesio 137	<input type="checkbox"/>
744	Radiazioni α	<input checked="" type="checkbox"/>	Misura con contatore Geiger-Mueller LND 712, S/N 69261, calibrato con Cesio 137	<input type="checkbox"/>
745	Radiazioni β	<input checked="" type="checkbox"/>	Misura con contatore Geiger-Mueller LND 712, S/N 69261, calibrato con Cesio 137	<input type="checkbox"/>
746	Radiazioni γ	<input checked="" type="checkbox"/>	Misura con contatore Geiger-Mueller LND 712, S/N 69261, calibrato con Cesio 137	<input type="checkbox"/>
565	Radioattività	<input checked="" type="checkbox"/>		<input type="checkbox"/>
567	Sorbato di potassio (come Acido sorbico)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34 - Metodo HPLC	<input type="checkbox"/>
567	Sorbato di potassio (come Acido sorbico)	<input checked="" type="checkbox"/>	Rapporti ISTISAN 96/34 - Metodo HPLC	<input type="checkbox"/>
277	Stronzio 90	<input checked="" type="checkbox"/>		<input type="checkbox"/>
246 3	Urea	<input checked="" type="checkbox"/>	ISO 14637:2004 (IDF 195:2004)	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Olio				
148	Acidità (come acido oleico)	<input type="checkbox"/>	Reg. CEE n. 2568/91 11-07-91 GU CEE L24805/09/91 ALL II Reg CE 702/07 21-06-07 GU CE L161 22-06-07	<input type="checkbox"/>
144	Analisi U.V.	<input type="checkbox"/>		<input type="checkbox"/>
249	Colesterolo	<input checked="" type="checkbox"/>	Reg. CEE 2568/91	<input type="checkbox"/>
147	Delta K	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
145	K 232 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
145	K 232 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Olio				
250	K 262 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
250	K 262 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
256	K 266 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
257	K 268 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
257	K 268 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
146	K 270 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
146	K 270 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
252	K 274 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
252	K 274 coefficiente di estinzione	<input checked="" type="checkbox"/>	Reg.CEE 2568/1991 del 11/07/1991 GU CEE L248 05/09/1991 All.IX Reg.CEE 1833/2015 12/10/2015 GU UE L266/29 13/10/2015 All.III	<input checked="" type="checkbox"/>
149	Numero di Perossidi	<input type="checkbox"/>	Metodo Cdr OxiTester	<input type="checkbox"/>
162	Policlorobifenili (PCB) totali	<input checked="" type="checkbox"/>	CEI EN 61619 1988	<input type="checkbox"/>
163	Policlorotrifenili (PCT) totali	<input checked="" type="checkbox"/>	MP 0217 rev 9 2009	<input type="checkbox"/>
248	Polifenoli Totali (25 + 500 mg/Kg di acido gallico)	<input type="checkbox"/>	MA050 Ed. 3 Rev. 0 2014	<input type="checkbox"/>
150	Stigmastadieni	<input checked="" type="checkbox"/>	Reg CEE 2568/1991 11-07-91 Gu CEE L248 05-09-91 All XVII Reg CE 656/95 28-03-95 GU CE L69 29-03-95	<input type="checkbox"/>
253	Vitamina E	<input checked="" type="checkbox"/>	HPLC	<input type="checkbox"/>

Matrice Preparazioni a base di carne				
227 6	Conta Listeria spp	<input type="checkbox"/>	UNI EN ISO 11290-2:2017	<input type="checkbox"/>
227 6	Conta Listeria spp	<input type="checkbox"/>	UNI EN ISO 11290-2:2017	<input type="checkbox"/>
227 6	Conta Listeria spp	<input type="checkbox"/>	UNI EN ISO 11290-2:2017	<input type="checkbox"/>
227 6	Conta Listeria spp	<input type="checkbox"/>	UNI EN ISO 11290-2:2017	<input type="checkbox"/>

Matrice Prodotti da forno				
214	Carboidrati totali	<input type="checkbox"/>	Fonti INRAN	<input type="checkbox"/>
209	Glutine	<input checked="" type="checkbox"/>	DAN MP5051 MIC Rev. 1	<input type="checkbox"/>
209	Glutine	<input checked="" type="checkbox"/>	DAN MP5051 MIC Rev. 1	<input type="checkbox"/>

<i>id</i>	<i>Prova</i>	<i>c/o Lab Esterno</i>	<i>Metodo analitico</i>	<i>Accreditata</i>
Matrice Prodotti da forno				
209	Glutine	<input checked="" type="checkbox"/>	DAN MP5051 MIC Rev. 1	<input type="checkbox"/>
209	Glutine	<input checked="" type="checkbox"/>	DAN MP5051 MIC Rev. 1	<input type="checkbox"/>
210	Glutine qualitativo	<input checked="" type="checkbox"/>	MA 012 ed 1 rev 2011	<input type="checkbox"/>
217	Grassi saturi	<input checked="" type="checkbox"/>	Rapporti ISITAN 96/34 Metodo gascromatografico, Pag 47	<input type="checkbox"/>
217	Grassi saturi	<input checked="" type="checkbox"/>	Rapporti ISITAN 96/34 Metodo gascromatografico, Pag 47	<input type="checkbox"/>
217	Grassi saturi	<input checked="" type="checkbox"/>	Rapporti ISITAN 96/34 Metodo gascromatografico, Pag 47	<input type="checkbox"/>
158	Zuccheri	<input checked="" type="checkbox"/>	Rapporti ISISTAN n.96/34 Metodo per HPLC, Pag. 66	<input type="checkbox"/>

<i>id</i>	<i>Prova</i>	<i>c/o Lab Esterno</i>	<i>Metodo analitico</i>	<i>Accreditata</i>
Matrice reflui				
533	1,1,2,2-tetracloroetano	<input checked="" type="checkbox"/>	EPA 5030C:2003 + EPA8260C:2006	<input type="checkbox"/>
531	1,1,2-tricloroetano	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
529	1,1-dicloroetano	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
523	1,2 Dicloroetilene	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
530	1,2 Dicloropropano	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
532	1,2,3 Tricloropropano	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
522	1,2-dicloroetano	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
513	2,4 Dinitrotoluene	<input checked="" type="checkbox"/>	3510C:1996+EPA8270D:2007	<input type="checkbox"/>
515	2,6 Dinitrotoluene	<input checked="" type="checkbox"/>	EPA 3510C:1996+EPA8270D:2007	<input type="checkbox"/>
535	Acenafthene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 M. 29 2003	<input type="checkbox"/>
536	Acenphthylene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 M. 29 2003	<input type="checkbox"/>
508	Anilina	<input checked="" type="checkbox"/>	EPA 3510C:1996+EPA8270D:2007	<input type="checkbox"/>
537	Anthracene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 M. 29 2003	<input type="checkbox"/>
432	Bario	<input checked="" type="checkbox"/>	EPA 3005A 1992+EPA 6010D 2014	<input checked="" type="checkbox"/>
432	Bario	<input checked="" type="checkbox"/>	EPA 3005A 1992+EPA 6010D 2014	<input checked="" type="checkbox"/>
432	Bario	<input checked="" type="checkbox"/>	EPA 3005A 1992+EPA 6010D 2014	<input checked="" type="checkbox"/>
432	Bario	<input checked="" type="checkbox"/>	EPA 3005A 1992+EPA 6010D 2014	<input checked="" type="checkbox"/>
538	Benzo(a)anthracene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 M. 29 2003	<input type="checkbox"/>
540	Benzo(a)fluoranthene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 M. 29 2003	<input type="checkbox"/>
539	Benzo(a)pyrene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 M. 29 2003	<input type="checkbox"/>
541	Benzo(g,h,i)perylene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 M. 29 2003	<input type="checkbox"/>
518	Clorometano	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
521	Cloruro di vinile	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260D 2017	<input type="checkbox"/>
382	Cromo	<input checked="" type="checkbox"/>	EPA 3005A:1992+EPA 6010D 2014	<input checked="" type="checkbox"/>
440	Cromo VI	<input checked="" type="checkbox"/>	APAT CNR IRSA 3150C Man. 29 2003	<input checked="" type="checkbox"/>
543	Dibenzo(a,h)anthracene	<input checked="" type="checkbox"/>	EPA 3510C:1996 + EPA8270D:2014	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice reflui				
543	Dibenzo(a,h)anthracene	<input checked="" type="checkbox"/>	EPA 3510C:1996 + EPA8270D:2014	<input checked="" type="checkbox"/>
526	Esaclorobutadiene	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
478	Etilbenzene	<input checked="" type="checkbox"/>	EPA 5030C +EPA 8260C 2006	<input type="checkbox"/>
548	Fenantrene	<input checked="" type="checkbox"/>	APAT CNR IRSA 5080 Met. 29 2003	<input checked="" type="checkbox"/>
544	Fluorantene	<input checked="" type="checkbox"/>	EPA 3510C:1996 + EPA8270D:2014	<input checked="" type="checkbox"/>
545	Fluorene	<input checked="" type="checkbox"/>	APAT CNR IRSA 5080 Man 29 2003	<input checked="" type="checkbox"/>
546	Indeno (1,2,3,-cd) pirene	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5080 M. 29 2003	<input checked="" type="checkbox"/>
496	Isopropilbenzene	<input checked="" type="checkbox"/>	EPA 5030C +EPA 8260C 2006	<input type="checkbox"/>
678	Manganese	<input checked="" type="checkbox"/>	APAT e IRSA - CNR ed. 2004 - Met. 3190-B	<input type="checkbox"/>
443	Manganese	<input checked="" type="checkbox"/>	EPA 3005A:1992+EPA 6010C:2007	<input type="checkbox"/>
512	Nitrobenzeni	<input checked="" type="checkbox"/>	EPA3510C:2003+EPA8270D:2007	<input type="checkbox"/>
491	o-xilene	<input checked="" type="checkbox"/>	EPA 5030C +EPA 8260C 2006	<input type="checkbox"/>
486	p+m xilene	<input checked="" type="checkbox"/>	EPA 5030C +EPA 8260C 2006	<input type="checkbox"/>
113	Piombo	<input checked="" type="checkbox"/>	EPA 3005A:1992+EPA 6010C:2007	<input checked="" type="checkbox"/>
511	Piridina	<input checked="" type="checkbox"/>	3510C:1996+EPA8270D:2007	<input type="checkbox"/>
516	Sommatoria Solventi Organici Azotati	<input checked="" type="checkbox"/>		<input type="checkbox"/>
320	Stagno	<input checked="" type="checkbox"/>	EPA 3005A:1992 + EPA6010C:2007	<input checked="" type="checkbox"/>
483	Stirene	<input checked="" type="checkbox"/>	EPA 5030C +EPA 8260C 2006	<input type="checkbox"/>
525	Tetracloroetilene	<input checked="" type="checkbox"/>	APAT CNR IRSA 5150 Man 29 2003	<input type="checkbox"/>
480	Toluene	<input checked="" type="checkbox"/>	EPA 5030C +EPA 8260C 2006	<input type="checkbox"/>
524	Tricloroetilene	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
520	Triclorometano	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260C 2006	<input type="checkbox"/>
459	Zinco	<input checked="" type="checkbox"/>	EPA 3005A:1992+EPA 6010D:2014	<input checked="" type="checkbox"/>

Matrice Rifiuti				
315	1,1,2,2-Tetracloroetano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
309	1,1,2-Tricloroetano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
316	1,1,2-Tricloroetano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
307	1,1-Dicloetano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
303	1,1-Dicloroetilene	<input checked="" type="checkbox"/>	CNE-IRSA 23 a Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
312	1,2,3,-Tricloropropano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
321	1,2-Dibromoetano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
313	1,2-Dicloetilene	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
302	1,2-Dicloroetano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
308	1,2-Dicloropropano	<input checked="" type="checkbox"/>	EPA55030C:2003+EPA8260C:2006	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti				
379	2,2',3,3',4,4',5-eptaclorobifenile (PCB 170)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input checked="" type="checkbox"/>
366	2,2',3,3',4,4'-esaclorobifenile (PCB 128)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
381	2,2',3,3',4',5,6-eptaclorobifenile (PCB 177)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
384	2,2',3',4,4',5,5'-eptaclorobifenile (PCB 180)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input checked="" type="checkbox"/>
377	2,2',3,4,4',5,5'-esaclorobifenile (PCB 153)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input checked="" type="checkbox"/>
386	2,2',3,4,4',5',6-eptaclorobifenile (PCB 183)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
378	2,2',3,4,4',5'-esaclorobifenile (PCB 138)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
368	2,2',3,4,4',5'-esaclorobifenile (PCB 146)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
387	2,2',3,4',5,5',6-eptaclorobifenile (PCB 187)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
372	2,2',3,4',5',6-esaclorobifenile (PCB 149)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input checked="" type="checkbox"/>
374	2,2',3,5,5',6-esaclorobifenile (PCB 151)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
357	2,2',3,5',6-pentaclorobifenile (PCB 95)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
359	2,2',4,4',5'-pentaclorobifenile (PCB 99)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
362	2,2',4,5,5'-tetraclorobifenile (PCB 101)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input checked="" type="checkbox"/>
355	2,2',5,5'-tetraclorobifenile (PCB 52)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input checked="" type="checkbox"/>
404	2,3,3',4,4' Pentaclorobifenile 105	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
411	2,3,3',4,4',5 Esaclorobifenile 156	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
413	2,3,3',4,4',5 Esaclorobifenile 157	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
407	2,3,3',4,4',5 Pentaclorobifenile 114	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
416	2,3,3',4,4',5,5' Eptaclorobifenile 189	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
415	2,3,3',4,4',5,5' Esaclorobifenile 167	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
364	2,3,3',4',6-pentaclorobifenile (PCB 110)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
398	2,3',4,4',5 Pentaclorobifenile 118	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
408	2,3',4,4',5 Pentaclorobifenile 118	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input checked="" type="checkbox"/>
410	2,3',4,4',5 Pentaclorobifenile 123	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
353	2,4,4'-triclrorobifenile (PCB 28)	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input checked="" type="checkbox"/>
640	2,4'-DDD	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
642	2,4-DDT	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
641	2,4-DDE	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
403	3,3',4,4',5,5' Esaclorobifenile 169	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
401	3,3',4,4',5-pentraclorobifenile (PCB 126)	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
392	3,3',4,4'-tetraclorobifenile (PCB 77)	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
397	3,4,4',5 Tetraclorobifenile 81	<input checked="" type="checkbox"/>	CNR IRSA24 b Q 64 VOL 3 1988	<input type="checkbox"/>
643	4,4' DDT	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640C + EPA 8270D	<input type="checkbox"/>
644	4,4-DDE	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti				
288	Acenaftene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
288	Acenaftene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
289	Acenaftilene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
289	Acenaftilene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
639	Alactor	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
488	Aldrin	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640C + EPA 8270D	<input type="checkbox"/>
632	alfa HCH	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
859	Amianto	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + DM 06-09-1994	<input type="checkbox"/>
859	Amianto	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + DM 06-09-1994	<input type="checkbox"/>
859	Amianto	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + DM 06-09-1994	<input type="checkbox"/>
859	Amianto	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + DM 06-09-1994	<input type="checkbox"/>
365	Analisi Sull'Eluato In Acqua-Uni 10802	<input checked="" type="checkbox"/>		<input type="checkbox"/>
358	Antimonio	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
369	Antimonio	<input checked="" type="checkbox"/>	UNI EN 12457-2-2004+EPA 6010D 2014	<input checked="" type="checkbox"/>
101 2	Antimonio e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
290	Antracene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
290	Antracene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
318	Arsenico	<input checked="" type="checkbox"/>	EPA 3051 A:2007 + EPA6010D:2014	<input checked="" type="checkbox"/>
371	Arsenico	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
328	Arsenico come As	<input checked="" type="checkbox"/>	APAT IRSA CNR - 29/03 - 3280 A	<input type="checkbox"/>
101 3	Arsenico e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
422	B.O.D. 5	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 5120 B1 M. 29 2003	<input type="checkbox"/>
325	Bario	<input checked="" type="checkbox"/>	EPA 3051 A:2007 + EPA6010C:2007	<input type="checkbox"/>
325	Bario	<input checked="" type="checkbox"/>	EPA 3051 A:2007 + EPA6010C:2007	<input type="checkbox"/>
325	Bario	<input checked="" type="checkbox"/>	EPA 3051 A:2007 + EPA6010C:2007	<input type="checkbox"/>
325	Bario	<input checked="" type="checkbox"/>	EPA 3051 A:2007 + EPA6010C:2007	<input type="checkbox"/>
373	Bario	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
373	Bario	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
373	Bario	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
373	Bario	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
101 4	Bario e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
101 4	Bario e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti				
101 4	Bario e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
101 4	Bario e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
282	Benzene	<input checked="" type="checkbox"/>	CNR IRSA 23 b Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
342	Benzene	<input checked="" type="checkbox"/>	EPA 5021 + EPA 8260B	<input type="checkbox"/>
339	Benzo (a) Antracene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
339	Benzo (a) Antracene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
332	Benzo (a) Pyrene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
332	Benzo (a) Pyrene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
334	Benzo (b) Fluorantene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
334	Benzo (b) Fluorantene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
291	Benzo (ghi) perylene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
291	Benzo (ghi) perylene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
326	Benzo(j)fluorantene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
326	Benzo(j)fluorantene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
336	Benzo(K)fluorantene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
336	Benzo(K)fluorantene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
341	Berillio	<input checked="" type="checkbox"/>	APAT e IRSA CNR ed. 2004 - Met. 3100-A	<input type="checkbox"/>
333	Berillio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
333	Berillio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
333	Berillio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
333	Berillio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
101 5	Berillio e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
633	beta HCH	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
323	Bromodichlorometano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
314	Cadmio	<input checked="" type="checkbox"/>	EPA 3051 A:2007 + EPA6010C:2007	<input checked="" type="checkbox"/>
376	Cadmio	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
101 6	Cadmio e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
554	Caratterizzazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
554	Caratterizzazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
275	Caratterizzazione refluo	<input checked="" type="checkbox"/>		<input type="checkbox"/>
275	Caratterizzazione refluo	<input checked="" type="checkbox"/>		<input type="checkbox"/>
856	Cianuri (come CN-)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR , Man 29/2003 - Met. 4020	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti				
856	Cianuri (come CN-)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR , Man 29/2003 - Met. 4020	<input type="checkbox"/>
506	Clordano	<input checked="" type="checkbox"/>	EPA 3550+EPA 3620+EPA 8081 B	<input type="checkbox"/>
298	Clorometano	<input checked="" type="checkbox"/>	CNE-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
402	Cloruri	<input checked="" type="checkbox"/>	APAT Irsa 4090 A1	<input type="checkbox"/>
301	Cloruro di vinile	<input checked="" type="checkbox"/>	CNE-IRSA 23 a Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
344	Cobalto	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
344	Cobalto	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
344	Cobalto	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
344	Cobalto	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
101 7	Cobalto e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
101 7	Cobalto e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
101 7	Cobalto e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
101 7	Cobalto e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
423	COD	<input checked="" type="checkbox"/>	APAT e IRSA - CNR, Man. 29/2003 - Met. 5130	<input type="checkbox"/>
423	COD	<input checked="" type="checkbox"/>	APAT e IRSA - CNR, Man. 29/2003 - Met. 5130	<input type="checkbox"/>
423	COD	<input checked="" type="checkbox"/>	APAT e IRSA - CNR, Man. 29/2003 - Met. 5130	<input type="checkbox"/>
423	COD	<input checked="" type="checkbox"/>	APAT e IRSA - CNR, Man. 29/2003 - Met. 5130	<input type="checkbox"/>
418	Colore	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 2020 A M. 29 2003	<input type="checkbox"/>
418	Colore	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 2020 A M. 29 2003	<input type="checkbox"/>
267	Colore	<input checked="" type="checkbox"/>	Organolettico	<input type="checkbox"/>
417	COMPOSTI ALIFATICI ALOGENATI CANCEROGENI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
306	Composti Alifatici Clorurati Non Cancerogeni	<input checked="" type="checkbox"/>		<input type="checkbox"/>
331	Crisene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
331	Crisene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
380	Cromo totale (Cr)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR , Man 29/2003 - Met. 3150-B1	<input type="checkbox"/>
380	Cromo totale (Cr)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR , Man 29/2003 - Met. 3150-B1	<input type="checkbox"/>
363	Cromo VI	<input checked="" type="checkbox"/>	EPA 3060+EPA 7196 1992	<input type="checkbox"/>
102 0	Cromo VI e i suoi composti	<input checked="" type="checkbox"/>	CNR IRSA Q64 1985	<input type="checkbox"/>
636	DDT (somma di opDDTDDEDDDD ppDDTDDEDDDD)	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
388	Decaclorobifenile 209	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
634	delta HCH	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti				
129 9	Dibenzo(a,e)pirene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D: 2007	<input checked="" type="checkbox"/>
129 9	Dibenzo(a,e)pirene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D: 2007	<input checked="" type="checkbox"/>
322	Dibromoclorometano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
299	Diclorometano	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
534	Dieldrin	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
412	DOC	<input checked="" type="checkbox"/>	UNI EN 1484	<input type="checkbox"/>
412	DOC	<input checked="" type="checkbox"/>	UNI EN 1484	<input type="checkbox"/>
412	DOC	<input checked="" type="checkbox"/>	UNI EN 1484	<input type="checkbox"/>
412	DOC	<input checked="" type="checkbox"/>	UNI EN 1484	<input type="checkbox"/>
498	Endrin	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
638	Endrina (somma endrina aldeide e endrina)	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
500	Eptacloro	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
637	Eptacloro (somma eptacloro epossido e eptacloro)	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
631	Esaclorobenzene	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
113 9	Etilbenzene	<input checked="" type="checkbox"/>	CNR IRSA 23 b Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
283	Etilbenzene	<input checked="" type="checkbox"/>	EPA 5021 + EPA 8260B	<input type="checkbox"/>
295	Fenantrene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
295	Fenantrene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
428	Floruri	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 4100 M.29 2003	<input type="checkbox"/>
292	Fluoranthene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
293	Fluorene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
293	Fluorene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
405	Fluoruri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
405	Fluoruri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
405	Fluoruri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
405	Fluoruri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
263 3	Frazione < 0,5 mm	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>
635	gamma HCH (lindano)	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
262 5	GRANULOMETRIA PER SETACCIATURA	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>
852	IDROCARBURI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
281	Idrocarburi C12 -C40	<input checked="" type="checkbox"/>	EPA 3550C 2007 + EPA 8015C 2007	<input checked="" type="checkbox"/>
280	Idrocarburi C6 - C12	<input checked="" type="checkbox"/>	EPA5021 A 2003+EPA 8015 C 2007	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti				
294	Indeno (1,2,3-cd) Pyrene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
294	Indeno (1,2,3-cd) Pyrene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
982	Indice di fenolo	<input checked="" type="checkbox"/>	Apat Irsa 5070	<input type="checkbox"/>
424	INQUINANTI INORGANICI (allegato Reg. (UE) 17-12-2014 n. 1342/2014)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
630	INSETTICIDI ORGANOCLORURATI	<input checked="" type="checkbox"/>	MA005Ed01 rev0 2012	<input type="checkbox"/>
343	Isopropilbenzene	<input checked="" type="checkbox"/>	CNR IRSA 23b Q64 Vol 3 1990	<input checked="" type="checkbox"/>
272	IdrocarburiC6-C12	<input checked="" type="checkbox"/>	UNI EN 14039	<input type="checkbox"/>
287	m+p-Xilene	<input checked="" type="checkbox"/>	CNR-IRSA 23b Q 64 Vol 3 1990	<input type="checkbox"/>
324	Markers di cancerogenità, Mutagenicità ed Idrocarburi pericolosi per l'ambiente	<input checked="" type="checkbox"/>		<input type="checkbox"/>
420	Materiali grossolani	<input type="checkbox"/>	APAT CNR IRSA Met. 2020 A M. 29 2003	<input type="checkbox"/>
383	Mercurio	<input checked="" type="checkbox"/>	APAT e IRSA CNR ed. 2004 - Met. 3200-A1	<input type="checkbox"/>
356	Mercurio	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + EPA 6010D 2014	<input type="checkbox"/>
580	Mercurio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
580	Mercurio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
580	Mercurio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
580	Mercurio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
102 3	Mercurio e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
311	METALLI	<input checked="" type="checkbox"/>	EPA 3005A 1992 + EPA 6010C 2007	<input type="checkbox"/>
385	Molibdeno	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
992	Molibdeno (Mo)	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
992	Molibdeno (Mo)	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
992	Molibdeno (Mo)	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
992	Molibdeno (Mo)	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
102 2	Molibdeno e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
102 2	Molibdeno e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
102 2	Molibdeno e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
102 2	Molibdeno e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
103 8	m-xylene	<input checked="" type="checkbox"/>	EPA 5021 + EPA 8260B	<input type="checkbox"/>
330	Naphtalene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
330	Naphtalene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice **Rifiuti**

390	Nichel	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
390	Nichel	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
390	Nichel	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
390	Nichel	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
419	Odore	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 2050 Man 29 2003	<input type="checkbox"/>
419	Odore	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 2050 Man 29 2003	<input type="checkbox"/>
419	Odore	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 2050 Man 29 2003	<input type="checkbox"/>
419	Odore	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 2050 Man 29 2003	<input type="checkbox"/>
268	Odore	<input checked="" type="checkbox"/>	organolettico	<input type="checkbox"/>
268	Odore	<input checked="" type="checkbox"/>	organolettico	<input type="checkbox"/>
268	Odore	<input checked="" type="checkbox"/>	organolettico	<input type="checkbox"/>
268	Odore	<input checked="" type="checkbox"/>	organolettico	<input type="checkbox"/>
114 0	o-xylene	<input checked="" type="checkbox"/>	CNR IRSA 23 b Q 64 Vol 3 1990	<input type="checkbox"/>
286	o-xylene	<input checked="" type="checkbox"/>	EPA 5021 + EPA 8260B	<input type="checkbox"/>
345	PCB Totali	<input checked="" type="checkbox"/>		<input type="checkbox"/>
391	PCB9 Dioxin-Like	<input checked="" type="checkbox"/>		<input type="checkbox"/>
389	PCT	<input checked="" type="checkbox"/>	CNR-IRSA 24 b Q 64 Vol. 3 1988	<input type="checkbox"/>
618	PESTICIDI ORGANO CLORURATI PERSISTENTI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
425	pH	<input checked="" type="checkbox"/>	APAT IRSA 2060	<input checked="" type="checkbox"/>
425	pH	<input checked="" type="checkbox"/>	APAT IRSA 2060	<input checked="" type="checkbox"/>
425	pH	<input checked="" type="checkbox"/>	APAT IRSA 2060	<input checked="" type="checkbox"/>
425	pH	<input checked="" type="checkbox"/>	APAT IRSA 2060	<input checked="" type="checkbox"/>
269	pH	<input checked="" type="checkbox"/>	IRSA - CNR, Q. 64 Vol 3, Met. 1	<input type="checkbox"/>
269	pH	<input checked="" type="checkbox"/>	IRSA - CNR, Q. 64 Vol 3, Met. 1	<input type="checkbox"/>
269	pH	<input checked="" type="checkbox"/>	IRSA - CNR, Q. 64 Vol 3, Met. 1	<input type="checkbox"/>
269	pH	<input checked="" type="checkbox"/>	IRSA - CNR, Q. 64 Vol 3, Met. 1	<input type="checkbox"/>
414	pH	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + ISO 10523:2008	<input checked="" type="checkbox"/>
414	pH	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + ISO 10523:2008	<input checked="" type="checkbox"/>
414	pH	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + ISO 10523:2008	<input checked="" type="checkbox"/>
414	pH	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + ISO 10523:2008	<input checked="" type="checkbox"/>
337	Piombo	<input checked="" type="checkbox"/>	EPA6010 D	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
393	Piombo	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:20074	<input checked="" type="checkbox"/>
393	Piombo	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:20074	<input checked="" type="checkbox"/>
393	Piombo	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:20074	<input checked="" type="checkbox"/>
393	Piombo	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:20074	<input checked="" type="checkbox"/>
296	Pirene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
296	Pirene	<input checked="" type="checkbox"/>	EPA 3550C:2007 + EPA 8270D:2007	<input type="checkbox"/>
680	Policlorobifenili (PCB)	<input checked="" type="checkbox"/>	IRSA - CNR Q. 64 Vol. 3 Met. 24b	<input type="checkbox"/>
270	Punto di infiammabilità	<input checked="" type="checkbox"/>	ISO 13736:2013	<input type="checkbox"/>
360	Rame	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
360	Rame	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
360	Rame	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
360	Rame	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
396	Rame	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
396	Rame	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
396	Rame	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
396	Rame	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
854	Rame (Cu)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR , Man 29/2003 - Met. 3250-B	<input type="checkbox"/>
854	Rame (Cu)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR , Man 29/2003 - Met. 3250-B	<input type="checkbox"/>
854	Rame (Cu)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR , Man 29/2003 - Met. 3250-B	<input type="checkbox"/>
854	Rame (Cu)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR , Man 29/2003 - Met. 3250-B	<input type="checkbox"/>
102 6	Rame e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
399	Selenio	<input checked="" type="checkbox"/>	EPA 6010 D	<input type="checkbox"/>
102 7	Selenio e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
263 2	Setaccio 0,5 mm	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>
263 1	Setaccio 1,0 mm	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>
262 7	Setaccio 10,0 mm	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>
263 0	Setaccio 2,0 mm	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>
262 6	Setaccio 20,0 mm	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>
262 9	Setaccio 4,0 mm	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti				
262 8	Setaccio 5,0 mm	<input checked="" type="checkbox"/>	UNI EN 933-1:2012	<input type="checkbox"/>
406	Solfati	<input type="checkbox"/>	APAT-CNR-IRSA 4140 B	<input type="checkbox"/>
406	Solfati	<input type="checkbox"/>	APAT-CNR-IRSA 4140 B	<input type="checkbox"/>
406	Solfati	<input type="checkbox"/>	APAT-CNR-IRSA 4140 B	<input type="checkbox"/>
406	Solfati	<input type="checkbox"/>	APAT-CNR-IRSA 4140 B	<input type="checkbox"/>
427	Solfiti (come SO ₃)	<input checked="" type="checkbox"/>	APAT CNR IRSA Met. 4150A M.29 2003	<input type="checkbox"/>
802	Solidi disciolti totali (TDS)	<input checked="" type="checkbox"/>	APAT e IRSA - CNR ed. 2004 - Met. 2090-A	<input type="checkbox"/>
421	Solidi speciali totali	<input type="checkbox"/>	APAT CNR IRSA Met. 2020 A M. 29 2003	<input type="checkbox"/>
421	Solidi speciali totali	<input type="checkbox"/>	APAT CNR IRSA Met. 2020 A M. 29 2003	<input type="checkbox"/>
409	Solidi Totali disciolti	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + APAT-CNR-IRSA 2090 Man. 29 2003	<input type="checkbox"/>
898	Solventi organici aromatici totali	<input checked="" type="checkbox"/>	EPA 5030C 2003 + EPA 8260D:2017	<input checked="" type="checkbox"/>
271	Sostanza secca	<input checked="" type="checkbox"/>	UNI EN 13137 2002	<input type="checkbox"/>
329	Stagno	<input checked="" type="checkbox"/>	EPA 3051 A:2007 + EPA6010C:2007	<input type="checkbox"/>
102 8	Stagno e i suoi composti	<input checked="" type="checkbox"/>	EPA 3050 B 1996 + EPA 6010D 2014	<input type="checkbox"/>
266	STATO FISICO CAMPIONE	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 App:B	<input type="checkbox"/>
284	Stirene	<input checked="" type="checkbox"/>	CNR-IRSA 23b Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
349	Tallio	<input checked="" type="checkbox"/>	EPA 3051 A:2007+EPA6010C:2007	<input type="checkbox"/>
350	Tellurio	<input checked="" type="checkbox"/>	EPA 3051 A:2007+EPA6010C:2007	<input type="checkbox"/>
262 4	Temperatura	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + BS EN 27888:1993	<input type="checkbox"/>
305	Tetracloroetilene (PCE)	<input checked="" type="checkbox"/>	CNE-IRSA 23 a Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
273	TOC	<input checked="" type="checkbox"/>	UNIEN 13137	<input type="checkbox"/>
273	TOC	<input checked="" type="checkbox"/>	UNIEN 13137	<input type="checkbox"/>
273	TOC	<input checked="" type="checkbox"/>	UNIEN 13137	<input type="checkbox"/>
273	TOC	<input checked="" type="checkbox"/>	UNIEN 13137	<input type="checkbox"/>
114 1	Toluene	<input checked="" type="checkbox"/>	CNR IRSA 23 b Q 64 Vol 3 1990	<input type="checkbox"/>
285	Toluene	<input checked="" type="checkbox"/>	EPA 5021 + EPA 8260B	<input type="checkbox"/>
319	Tribromometano (Bromoformio)	<input checked="" type="checkbox"/>	CNR-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
304	Tricloroetilene	<input checked="" type="checkbox"/>	CNE-IRSA 23 a Q 64 Vol 3 1990	<input type="checkbox"/>
300	Triclorometano	<input checked="" type="checkbox"/>	CNE-IRSA 23 a Q 64 Vol 3 1990	<input checked="" type="checkbox"/>
352	Vanadio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
352	Vanadio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
352	Vanadio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti				
352	Vanadio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
400	Zinco	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
400	Zinco	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
400	Zinco	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
400	Zinco	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
354	Zinco	<input checked="" type="checkbox"/>	UNI EN 12457-2-2004+EPA 6010D 2014	<input checked="" type="checkbox"/>
354	Zinco	<input checked="" type="checkbox"/>	UNI EN 12457-2-2004+EPA 6010D 2014	<input checked="" type="checkbox"/>
354	Zinco	<input checked="" type="checkbox"/>	UNI EN 12457-2-2004+EPA 6010D 2014	<input checked="" type="checkbox"/>
354	Zinco	<input checked="" type="checkbox"/>	UNI EN 12457-2-2004+EPA 6010D 2014	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Rifiuti - Fanghi				
104 3	2 Metilfenolo	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
594	2,4 dimetilfenolo	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
104 8	2,4,5 Triclorofenolo	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
104 7	2,4,6 triclorofenolo	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
481	2,4'-DDE	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
105 5	2,6 dinitrotoluene	<input checked="" type="checkbox"/>	EPA 3550B + EPA3640A + EPA 8270D	<input type="checkbox"/>
104 4	2-Nitrofenolo	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
110 2	4,4'-DDE	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
110 3	4-4'-DDT	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
104 6	4-cloro-3-metilfenolo	<input checked="" type="checkbox"/>	EPA 3550B + EPA 3640A + EPA 8270D	<input type="checkbox"/>
104 9	Acenaphthylene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
100 1	Arsenico	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
100 1	Arsenico	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
100 1	Arsenico	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
100 1	Arsenico	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
100 2	Bario	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
100 2	Bario	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice Rifiuti - Fanghi

100 2	Bario	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
100 2	Bario	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
100 6	C.O.D.	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + ISO 15705:2008	<input type="checkbox"/>
100 6	C.O.D.	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + ISO 15705:2008	<input type="checkbox"/>
100 6	C.O.D.	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + ISO 15705:2008	<input type="checkbox"/>
100 6	C.O.D.	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + ISO 15705:2008	<input type="checkbox"/>
100 3	Cadmio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
100 3	Cadmio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
100 3	Cadmio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
100 3	Cadmio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
100 5	Cianuri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+ ISO 6703/1:1984	<input type="checkbox"/>
100 5	Cianuri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+ ISO 6703/1:1984	<input type="checkbox"/>
100 5	Cianuri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+ ISO 6703/1:1984	<input type="checkbox"/>
100 5	Cianuri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+ ISO 6703/1:1984	<input type="checkbox"/>
100 0	Cloruri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 0	Cloruri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 0	Cloruri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 0	Cloruri	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 8	Conducibilità	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + BS EN 27888:1995	<input type="checkbox"/>
100 8	Conducibilità	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + BS EN 27888:1995	<input type="checkbox"/>
100 8	Conducibilità	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + BS EN 27888:1995	<input type="checkbox"/>
100 8	Conducibilità	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012 + BS EN 27888:1995	<input type="checkbox"/>
998	Cromo totale	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
998	Cromo totale	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
998	Cromo totale	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>
998	Cromo totale	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input checked="" type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice Rifiuti - Fanghi

100 7	Nitrati	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 7	Nitrati	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 7	Nitrati	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 7	Nitrati	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
105 3	Nitrobenzene	<input checked="" type="checkbox"/>	EPA 3550B + EPA3640A + EPA 8270D	<input type="checkbox"/>
107 7	Peso del campione analizzato	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004	<input type="checkbox"/>
105 0	Phenanthrene	<input checked="" type="checkbox"/>	EPA 3540C + EPA 3640A + EPA 8270D	<input type="checkbox"/>
999	Selenio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
999	Selenio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
999	Selenio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
999	Selenio	<input checked="" type="checkbox"/>	UNI EN 12457-2:2004 + UNI EN 16192:2012 + ISO 11885:2007	<input type="checkbox"/>
100 4	Solfati	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 4	Solfati	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 4	Solfati	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>
100 4	Solfati	<input checked="" type="checkbox"/>	UNI EN 12457-2 2004 + UNI EN 16192:2012+UNI EN ISO 10304-1:2009	<input checked="" type="checkbox"/>

Matrice succhi

237	Indice di formolo	<input checked="" type="checkbox"/>	UNI EN 1133	<input type="checkbox"/>
238	Pectine solubili	<input checked="" type="checkbox"/>	MA 121 ED. 1 Rev. 0 2012	<input type="checkbox"/>

Matrice Supporti da campionamento superfici ambienti settore alimentare

245 4	Coliformi/Coliforms	<input type="checkbox"/>	ISO 4832:2006	<input checked="" type="checkbox"/>
102	Conta coliformi totali	<input type="checkbox"/>	ISO 18593:2004 (escl par. 6 e 7) + UNI EN ISO 4832:2006	<input checked="" type="checkbox"/>
103	Conta Enterobacteriaceae	<input type="checkbox"/>	ISO 18593:2018 (escl. par. 7 e 8) + ISO 21528-2:2017	<input checked="" type="checkbox"/>
105	Conta Escherichia coli beta-glucuronidasi positiva	<input type="checkbox"/>	ISO 18593:2004 (esclusi par. 6 e 7) + ISO 16649-2:2001	<input checked="" type="checkbox"/>
245 8	Conta microrganismi a 30°C	<input type="checkbox"/>	ISO 18593:2018 (esclusi par. 7 e 8) + UNI EN ISO 4833-1:2013	<input checked="" type="checkbox"/>
108	Conta Staphilococchi coagulasi positivi (Staphilococcus aureus ed altre specie) a 37°C	<input type="checkbox"/>	ISO 18593:2004 (escl par. 6 e 7) + UNI EN ISO 6888-2:2004	<input checked="" type="checkbox"/>
245 5	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>

id Prova c/oLab Esterno Metodo analitico Accreditata

Matrice Supporti da campionamento superfici ambienti settore alimentare

245 6	Escherichia coli beta-glucuronidasi positiva/Beta-glucuronidase-positive Escherichia coli	<input type="checkbox"/>	ISO 18593:2018 escl cap 7 e 8 + ISO 16649-2:2001	<input checked="" type="checkbox"/>
246 0	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290 -1:2017	<input checked="" type="checkbox"/>
227 5	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290-2:2017	<input checked="" type="checkbox"/>
245 7	Listeria monocytogenes	<input type="checkbox"/>	ISO 11290-2:2017	<input checked="" type="checkbox"/>
94	Microorganismi a 30°C/Microorganisms at 30°C	<input type="checkbox"/>	UNI EN ISO 4833-1:2013	<input checked="" type="checkbox"/>
137	Ricerca Listeria Monocytogenes	<input type="checkbox"/>	ISO 18593:2004 (escluso par. 6 e 7) + ISO 11290 -1:2017	<input checked="" type="checkbox"/>
137	Ricerca Listeria Monocytogenes	<input type="checkbox"/>	ISO 18593:2004 (escluso par. 6 e 7) + ISO 11290 -1:2017	<input checked="" type="checkbox"/>
137	Ricerca Listeria Monocytogenes	<input type="checkbox"/>	ISO 18593:2004 (escluso par. 6 e 7) + ISO 11290 -1:2017	<input checked="" type="checkbox"/>
137	Ricerca Listeria Monocytogenes	<input type="checkbox"/>	ISO 18593:2004 (escluso par. 6 e 7) + ISO 11290 -1:2017	<input checked="" type="checkbox"/>
214 0	Salmonella spp	<input type="checkbox"/>	UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>
214 0	Salmonella spp	<input type="checkbox"/>	UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>
214 0	Salmonella spp	<input type="checkbox"/>	UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>
214 0	Salmonella spp	<input type="checkbox"/>	UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>
245 9	Stafilococchi coagulasi positivi (Staphylococcus aureus e altre specie)/Coagulase-positive staphylococci (Staphylococcus aureus and other species) a 37°C	<input type="checkbox"/>	ISO 18593:2018 escl. cap 7 e 8) + UNI EN ISO 6888-2:2004	<input checked="" type="checkbox"/>

Matrice Tamponi ambientali

806	Carica microbica termofila a 55°C	<input type="checkbox"/>	Metodo interno	<input type="checkbox"/>
806	Carica microbica termofila a 55°C	<input type="checkbox"/>	Metodo interno	<input type="checkbox"/>
11	Lieviti e muffe	<input type="checkbox"/>	ISO 18593:2018 (esclusi par. 7 e 8) + ISTISAN 96/35	<input type="checkbox"/>
11	Lieviti e muffe	<input type="checkbox"/>	ISO 18593:2018 (esclusi par. 7 e 8) + ISTISAN 96/35	<input type="checkbox"/>
11	Lieviti e muffe	<input type="checkbox"/>	ISO 18593:2018 (esclusi par. 7 e 8) + ISTISAN 96/35	<input type="checkbox"/>
11	Lieviti e muffe	<input type="checkbox"/>	ISO 18593:2018 (esclusi par. 7 e 8) + ISTISAN 96/35	<input type="checkbox"/>
106	Ricerca Salmonella spp	<input type="checkbox"/>	ISO 18593:2004 (escl p. 6 e 7) + ISO 6579:2002/cor 1:2004	<input type="checkbox"/>
106	Ricerca Salmonella spp	<input type="checkbox"/>	ISO 18593:2004 (escl p. 6 e 7) + ISO 6579:2002/cor 1:2004	<input type="checkbox"/>
106	Ricerca Salmonella spp	<input type="checkbox"/>	ISO 18593:2004 (escl p. 6 e 7) + ISO 6579:2002/cor 1:2004	<input type="checkbox"/>
106	Ricerca Salmonella spp	<input type="checkbox"/>	ISO 18593:2004 (escl p. 6 e 7) + ISO 6579:2002/cor 1:2004	<input type="checkbox"/>

Matrice tamponi carcasse animali

104	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>
104	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>
104	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>

id *Prova* *c/oLab Esterno* *Metodo analitico* *Accreditata*

Matrice **tamponi carcasce animali**

104	Enterobacteriaceae/Enterobacteriaceae	<input type="checkbox"/>	ISO 21528-2:2017	<input checked="" type="checkbox"/>
258	Escherichia coli beta-glucuronidasi positiva/Beta-glucuronidase-positive Escherichia coli	<input type="checkbox"/>	ISO 17604:2015 solo cap 10 + ISO 16649-2:2001	<input checked="" type="checkbox"/>
101	Microorganismi a 30°C/Microorganisms at 30°C	<input type="checkbox"/>	UNI EN ISO 4833-1:2013	<input checked="" type="checkbox"/>
808	Salmonella spp search	<input type="checkbox"/>	ISO 17604:2003 Annex B + ISO 6579:2002/cor 1:2004	<input checked="" type="checkbox"/>
214 2	Salmonella spp search	<input type="checkbox"/>	ISO 17604:2003 Annex B + UNI EN ISO 6579-1:2017	<input checked="" type="checkbox"/>

Matrice **Terra**

757	ANALISI CHIMICO - FISICA	<input type="checkbox"/>		<input type="checkbox"/>
757	ANALISI CHIMICO - FISICA	<input type="checkbox"/>		<input type="checkbox"/>
766	ANALISI NUTRIENTI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
760	Argilla (< 0,002mm)	<input checked="" type="checkbox"/>	Decreto 13 settembre 1999	<input type="checkbox"/>
760	Argilla (< 0,002mm)	<input checked="" type="checkbox"/>	Decreto 13 settembre 1999	<input type="checkbox"/>
767	Azoto totale (Kjeldhal)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
767	Azoto totale (Kjeldhal)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
778	C.S.C. (BaCl2 - TEA)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
778	C.S.C. (BaCl2 - TEA)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
793	Calcarea attivo (ammonio ossalato)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
793	Calcarea attivo (ammonio ossalato)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
779	Calcio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
779	Calcio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
779	Calcio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
773	Calcio scambiabile Ca	<input checked="" type="checkbox"/>		<input type="checkbox"/>
773	Calcio scambiabile Ca	<input checked="" type="checkbox"/>		<input type="checkbox"/>
552	Carbonio Organico (Walkley e Black)	<input checked="" type="checkbox"/>	DM 13/09/99 GU SO N°248 21/10/99 MET. VII 3	<input type="checkbox"/>
552	Carbonio Organico (Walkley e Black)	<input checked="" type="checkbox"/>	DM 13/09/99 GU SO N°248 21/10/99 MET. VII 3	<input type="checkbox"/>
761	Classe di tessitura (USDA)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
761	Classe di tessitura (USDA)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
551	Conducibilità elettrica, salinità	<input checked="" type="checkbox"/>	DM 13/09/99 GU SO N°248 21/10/99 MET. IV 1	<input type="checkbox"/>
763	Conducibilità estratto 2:1	<input checked="" type="checkbox"/>		<input type="checkbox"/>
769	Ferro (Fe)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
768	Fosforo assimilabile (Olsen) P2O5	<input checked="" type="checkbox"/>		<input type="checkbox"/>
768	Fosforo assimilabile (Olsen) P2O5	<input checked="" type="checkbox"/>		<input type="checkbox"/>
759	Limo (0,002-0,02mm)	<input checked="" type="checkbox"/>	Decreto 13 settembre 1999	<input type="checkbox"/>
759	Limo (0,002-0,02mm)	<input checked="" type="checkbox"/>	Decreto 13 settembre 1999	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Terra				
780	Magnesio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
780	Magnesio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
774	Magnesio scambiabile Mg	<input checked="" type="checkbox"/>		<input type="checkbox"/>
774	Magnesio scambiabile Mg	<input checked="" type="checkbox"/>		<input type="checkbox"/>
550	pH (in H ₂ O)	<input checked="" type="checkbox"/>	DM 13/09/99 GU SO N°248 21/10/99 MET. III 1	<input type="checkbox"/>
781	Potassio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
781	Potassio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
775	Potassio scambiabile K ₂ O	<input checked="" type="checkbox"/>		<input type="checkbox"/>
775	Potassio scambiabile K ₂ O	<input checked="" type="checkbox"/>		<input type="checkbox"/>
771	Rame (Cu)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
771	Rame (Cu)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
771	Rame (Cu)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
771	Rame (Cu)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
762	Reazione in acqua	<input checked="" type="checkbox"/>		<input type="checkbox"/>
762	Reazione in acqua	<input checked="" type="checkbox"/>		<input type="checkbox"/>
758	Sabbia (0,02-2mm)	<input checked="" type="checkbox"/>	Decreto 13 settembre 1999	<input type="checkbox"/>
758	Sabbia (0,02-2mm)	<input checked="" type="checkbox"/>	Decreto 13 settembre 1999	<input type="checkbox"/>
756	Scheletro (>2 mm)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
756	Scheletro (>2 mm)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
615	Silicati	<input checked="" type="checkbox"/>	EPA 3051A 2007+EPA 6010C 2007	<input type="checkbox"/>
782	Sodio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
782	Sodio saturazione	<input checked="" type="checkbox"/>		<input type="checkbox"/>
765	Sostanza organica	<input checked="" type="checkbox"/>		<input type="checkbox"/>
765	Sostanza organica	<input checked="" type="checkbox"/>		<input type="checkbox"/>

Matrice uva				
236	Caratteristica del rachide	<input type="checkbox"/>		<input type="checkbox"/>
234	Caratteristiche della buccia	<input type="checkbox"/>		<input type="checkbox"/>
232	Dimesioni del grappolo	<input type="checkbox"/>		<input type="checkbox"/>
231	Forma del grappolo	<input type="checkbox"/>		<input type="checkbox"/>
171	Gradi brix	<input type="checkbox"/>	Metodo rifrattometrico	<input type="checkbox"/>
171	Gradi brix	<input type="checkbox"/>	Metodo rifrattometrico	<input type="checkbox"/>
171	Gradi brix	<input type="checkbox"/>	Metodo rifrattometrico	<input type="checkbox"/>
171	Gradi brix	<input type="checkbox"/>	Metodo rifrattometrico	<input type="checkbox"/>
233	Peso medio dell'acino	<input type="checkbox"/>		<input type="checkbox"/>

id
Prova
c/o Lab Esterno
Metodo analitico
Accreditata

Matrice **uva**

235	Solidi solubili totali	<input type="checkbox"/>	Rifrattometria	<input type="checkbox"/>
-----	------------------------	--------------------------	----------------	--------------------------

Matrice **Vegetali**

155 8	Carbofuran	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
158 3	Eptacloro	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
166 4	2,4-D	<input checked="" type="checkbox"/>	UNI EN 15662:2009 (Escluso p.to 5.3) + EURL-SRM Ver. 1 (LAST UPDATE: 20/05/2015)	<input type="checkbox"/>
137 8	Abamectina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
159 6	Acefate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
138 4	Acequinocil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
157 1	Acetamiprid	<input checked="" type="checkbox"/>		<input type="checkbox"/>
151 1	Acibenzoral-S metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
167 4	Acido-Giberellico	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
141 5	Aclonifen	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
164 8	Acrinatrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
164 8	Acrinatrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
159 1	Alaclor	<input checked="" type="checkbox"/>		<input type="checkbox"/>
144 7	Albendazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
155 4	Aldicarb	<input checked="" type="checkbox"/>	MA005 Ed02 rev 0 2014	<input checked="" type="checkbox"/>
157 7	Aldrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
158 4	alfa HCH	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
164 9	Alfametrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
151 8	Ametoctradin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
138 8	Amidosulfuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
146 9	Anilazina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
138 9	Atrazina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
154 6	Azadiractina	<input checked="" type="checkbox"/>		<input type="checkbox"/>
159 7	Azinfos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>

<i>id</i>	<i>Prova</i>	<i>c/oLab Esterno</i>	<i>Metodo analitico</i>	<i>Accreditata</i>
163 3	Azinfos Metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
146 4	Azoxistrobin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
144 0	Benalaxil (somma degli isomer, compreso il Metalaxil-M)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
144 4	Benalaxil-M	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
139 0	Benfluralin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
155 5	Benfuracarb	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
144 9	Benomil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
147 1	Bentiavalicarb	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
136 4	Benzoximate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
158 5	beta HCH	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
138 0	Bifenazate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
142 5	Bifenox	<input checked="" type="checkbox"/>		<input type="checkbox"/>
165 0	Bifentrin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
147 2	Bitertanolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
147 3	Boscalid	<input checked="" type="checkbox"/>		<input type="checkbox"/>
164 3	Bromofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
164 4	Bromofos metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
136 5	Bromopropilato	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
142 7	Bromoxinil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
147 4	Bromuconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
147 5	Bupirimate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
136 6	Buprofezin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
159 8	Cadusafos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
145 2	Captano	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
155 6	Carbaril	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
144 6	Carbendazim	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>

<i>id</i>	<i>Prova</i>	<i>c/oLab Esterno</i>	<i>Metodo analitico</i>	<i>Accreditata</i>
155 9	Carbofuran-3-idrossi	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
156 0	Carbosulfan	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
142 3	Carfentrazone	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
151 4	Ciazofamide	<input checked="" type="checkbox"/>		<input type="checkbox"/>
139 1	Cicloxdim	<input checked="" type="checkbox"/>	MA005 Ed02 rev 0 2014	<input type="checkbox"/>
146 2	Ciflufenamid	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
165 1	Ciflutrina (somma degli isomeri alfa e beta)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
147 0	Cimoxanil	<input checked="" type="checkbox"/>		<input type="checkbox"/>
165 2	Cipermetrina (somma degli isomeri alfa ezeta)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
147 6	Ciproconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
147 7	Ciprodinil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
153 6	Ciromazina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
139 2	Cletodim	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
136 7	Clofentezine	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
141 8	Clomazone	<input checked="" type="checkbox"/>		<input type="checkbox"/>
154 8	Clorantraniliprole	<input checked="" type="checkbox"/>		<input type="checkbox"/>
157 8	Clordano	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
154 4	Clorfenapir	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
159 5	Clorfenvinfos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
163 4	Clormefos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
159 9	Clorpirifos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
160 0	Clorpirifos - Metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
139 3	Clorprofam	<input checked="" type="checkbox"/>	MA005 Ed02 rev0 2014	<input type="checkbox"/>
139 4	Clortal dimetile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
145 3	Clortalonil	<input checked="" type="checkbox"/>		<input type="checkbox"/>
145 4	Clozolate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
142 9	come CS2	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
151 9	Cyflufenamid	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
166 6	Daminozide	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
154 3	Dazomet	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
159 2	DDT (somma di opDDT,DDE,DDD ppDDT,DDE,DDD)	<input checked="" type="checkbox"/>		<input type="checkbox"/>
158 8	delta HCH	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
165 3	Deltametrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
164 5	Demeton	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
164 1	Demeton-S-metil sulfone	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
164 2	Demeton-s-metilsulfossido	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
164 0	Demeton-S-metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
160 1	Diazinone	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
167 3	Diclobenil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
147 8	Diclobutrazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
145 5	Diclofluanide	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
145 6	Dicloran	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
160 2	Diclorvos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
136 8	Dicofol (somma degli isomeri p,p' e o,p')	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
163 5	Dicrotofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
157 9	Dieldrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
152 1	Dietofencarb	<input checked="" type="checkbox"/>		<input type="checkbox"/>
139 5	Difenamide	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
151 6	Difenilammia	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
152 0	Difenile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
147 9	Difenoconazolo	<input checked="" type="checkbox"/>		<input type="checkbox"/>
166 7	Diflubenzuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
160 3	Dimetoato	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 0	Dimetomorf	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
152 2	Diniconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
136 9	Dinocap	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
138 7	DISERBANTI	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
168 2	Dithianon	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
142 8	DITIOCARBAMMATI	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input type="checkbox"/>
139 6	Diuron	<input checked="" type="checkbox"/>		<input type="checkbox"/>
168 1	Dodina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
160 4	Edifenfos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
138 5	Emamectina Benzoato	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
159 0	Endosulfan (alfa+beta)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
158 9	Endosulfan Solfato	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
158 0	Endrina (somma endrina aldeide e endrina)	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
158 1	Endrina aldeide	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
158 2	EPN	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
152 3	Epoxiconazole	<input checked="" type="checkbox"/>		<input type="checkbox"/>
160 5	Eptenofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
158 6	Esaclorobenzene	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 1	Esaconazolo	<input checked="" type="checkbox"/>		<input type="checkbox"/>
166 8	Esaflumuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
165 4	Esfenvalerate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
152 5	Ethoxyquin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
156 1	Etiofencarb	<input checked="" type="checkbox"/>		<input type="checkbox"/>
160 6	Etion	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
152 4	Etirimol	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>

<i>id</i>	<i>Prova</i>	<i>c/oLab Esterno</i>	<i>Metodo analitico</i>	<i>Accreditata</i>
153 7	Etofenprox	<input checked="" type="checkbox"/>	UNI EN 15662:2018	<input checked="" type="checkbox"/>
153 7	Etofenprox	<input checked="" type="checkbox"/>	UNI EN 15662:2018	<input checked="" type="checkbox"/>
160 7	Etoprofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
137 9	Etoazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
152 6	Etridiazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
137 0	Exitiazox	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 2	Famoxadone	<input checked="" type="checkbox"/>		<input type="checkbox"/>
151 2	Fenamidone	<input checked="" type="checkbox"/>		<input type="checkbox"/>
160 8	Fenamifos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 3	Fenarimol	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
137 1	Fenazaquin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 4	Fenbuconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
168 3	Fenbutatin oxide	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
150 8	Fenexamide	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
142 6	Fenmedifam	<input checked="" type="checkbox"/>		<input type="checkbox"/>
156 2	Fenotiocarb	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
156 3	Fenoxicarb	<input checked="" type="checkbox"/>		<input type="checkbox"/>
153 2	Fenpirazamina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
137 2	Fenpiroximate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
165 5	Fenpropatrin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
151 5	Fenpropidin	<input checked="" type="checkbox"/>		<input type="checkbox"/>
148 5	Fenpropimorf	<input checked="" type="checkbox"/>		<input type="checkbox"/>
137 3	Fenson	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
160 9	Fention	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
162 5	Fentoato	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
165 6	Fenvalerate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accre- ditata
Matrice Vegetali				
153 4	Fipronil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
153 8	Flonicamid	<input checked="" type="checkbox"/>		<input type="checkbox"/>
142 2	Fluazifop-p-butile(Fluazifop acido libero e coniugato)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 6	Fluazinam	<input checked="" type="checkbox"/>		<input type="checkbox"/>
165 7	Flucitrinate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 7	Fludioxonil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
139 7	Flufenacet	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
167 1	Flufenoxuron	<input checked="" type="checkbox"/>		<input type="checkbox"/>
151 3	Fluopicolide	<input checked="" type="checkbox"/>		<input type="checkbox"/>
152 7	Fluquinconazole	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 8	Flusilazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
152 8	Flutriafol	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
165 8	Fluvalinate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
145 7	Folpet	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
161 0	Fonofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
161 1	Forate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
167 7	Forclorfenuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
138 6	Formetanat	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
161 2	Formotion	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
161 3	Fosalone	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
161 4	Fosfamidone	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
161 5	Fosmet	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
161 6	Fostiazate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
154 5	Foxim	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
143 9	FUNGICIDI - ACILALANINE	<input checked="" type="checkbox"/>	MA005 Ed02 rev0 2014	<input type="checkbox"/>
144 5	FUNGICIDI BENZIMIDAZOLICI	<input checked="" type="checkbox"/>		<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accre- ditata
Matrice Vegetali				
145 1	FUNGICIDI DICARBOSSIMIDICI - TIOFTALMICI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
146 3	FUNGICIDI STROBILURINE	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
146 8	FUNGICIDI TRIAZOLICI - PIRIMIDINICI E ALTRI	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
144 1	Furalaxil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
156 4	Furatiocarb	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
158 7	gamma HCH (lindano)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
167 9	Glifosate	<input checked="" type="checkbox"/>	CVUA EU-RL-SRM QuPpe Vers 9 met 1.3 2016	<input type="checkbox"/>
145 9	Imazalil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
157 4	Imidacloprid	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
155 7	Indoxacarb	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
153 3	INSETTICIDI	<input checked="" type="checkbox"/>	MA005 Ed02 rev0 2014	<input type="checkbox"/>
155 3	INSETTICIDI CARBAMMATI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
156 9	INSETTICIDI CLORONICOTINICI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
157 6	INSETTICIDI ORGANOCLORURATI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
159 4	INSETTICIDI ORGANOFOSFORATI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
164 7	INSETTICIDI PIRETROIDI	<input checked="" type="checkbox"/>		<input type="checkbox"/>
145 8	Iprodione	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
148 9	Iprovalicarb	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
161 7	Isofenfos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
146 7	kresoxim Metile	<input checked="" type="checkbox"/>		<input type="checkbox"/>
165 9	Lambda - Cialotrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
139 8	Linuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
166 9	Lufenuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
161 8	Malation	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
143 3	Mancozeb	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
151 7	Mandipropamid	<input checked="" type="checkbox"/>		<input type="checkbox"/>

<i>id</i>	<i>Prova</i>	<i>c/oLab Esterno</i>	<i>Metodo analitico</i>	<i>Accreditata</i>
143 2	Maneb	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
149 0	Mepanipyrim	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
152 9	Mepronil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
137 7	Meptyl-Dinocap	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
154 7	Metaflumizone	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
144 2	Metalaxil (somma degli isomeri, compreso il Metalaxil-M)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
143 7	Metam K	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input type="checkbox"/>
143 6	Metam Na	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
161 9	Metamidofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
141 9	Metazaclor	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
162 0	Metidation	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
156 5	Metiocarb (somma del metiocarb, del metiocarb sulfone e sulfossido espressa in metiocarb)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
143 8	Metiram	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
139 9	Metobromuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
156 8	Metomil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
159 3	Metossicloro	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
155 2	Metossifenozone	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
140 0	Metoxuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
151 0	Metrafenone	<input checked="" type="checkbox"/>		<input type="checkbox"/>
141 6	Metribuzin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
149 1	Miclobutanil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
162 1	Monocrotofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
140 1	Monolinuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
168 4	N-2,4-dimethylphenyl- N-methylformamidine	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
167 5	NAA	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
167 6	NAD	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Vegetali				
142 4	Napropamide	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
157 5	Nitenpyram	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
155 0	Novaluron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
149 2	Nuarimol	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
162 2	Ometoato	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
150 9	Ortofenilfenolo	<input checked="" type="checkbox"/>		<input type="checkbox"/>
140 2	Oxadiazon	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
144 3	Oxadixil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
156 7	Oxamil	<input checked="" type="checkbox"/>		<input type="checkbox"/>
140 3	Oxifluorfen	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
149 3	Paclobutrazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
163 8	Paraoxon	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
163 9	Paraoxon Metile	<input checked="" type="checkbox"/>		<input type="checkbox"/>
162 3	Paration	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
162 4	Paration Metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
150 7	Penconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
149 4	Pencycuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
140 4	Pendimetalin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
166 0	Permetrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
166 3	PESTICIDI FENOSSI ACIDO CARBOSILLICI	<input checked="" type="checkbox"/>	UNI EN 15662:2009 (Escluso p.to 5.3) + EURL-SRM Ver. 1 (LAST UPDATE: 20-05-2015)	<input type="checkbox"/>
153 9	Pimetrozina	<input checked="" type="checkbox"/>		<input type="checkbox"/>
154 2	Piperonil butossido	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
146 5	Piraclostrobin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
162 9	Pirazofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
154 9	Piretrine	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
137 4	Piridaben	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>

<i>id</i>	<i>Prova</i>	<i>c/oLab Esterno</i>	<i>Metodo analitico</i>	<i>Accreditata</i>
162 6	Piridafention	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
149 5	Pirifenox	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
149 6	Pirimetanil	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
156 6	Pirimicarb	<input checked="" type="checkbox"/>		<input type="checkbox"/>
162 7	Pirimifos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
162 8	Pirimifos Metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
146 0	Procimidone	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
141 7	Procloraz	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
140 5	Profam	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
164 6	Profenofos	<input checked="" type="checkbox"/>		<input type="checkbox"/>
140 6	Prometrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
142 0	Propaquizafop	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
138 3	Propargite	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
149 7	Propiconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
143 5	Propineb	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
140 7	Propizamide	<input checked="" type="checkbox"/>		<input type="checkbox"/>
153 0	Proquinazid	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
154 0	Pyroproxyfen	<input checked="" type="checkbox"/>		<input type="checkbox"/>
163 0	Quinalfos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
149 8	Quinoxifen	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
149 9	Quintozene	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
140 8	Quizalofop Etile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
166 5	REGOLATORI DI CRESCITA	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
142 1	Rimsulfuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
153 5	Rotenone	<input checked="" type="checkbox"/>		<input type="checkbox"/>
140 9	Setoxidim	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
167 8	SINGOLA MOLECOLA	<input checked="" type="checkbox"/>	CVUA EU-RL-SRM QuPPE Vers 9 met 1.3 2016	<input type="checkbox"/>
168 0	SINGOLA MOLECOLA	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
157 0	Spinosad	<input checked="" type="checkbox"/>		<input type="checkbox"/>
138 1	Spirodiclofen	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
138 2	Spiromesifen	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
155 1	Spirotetramat	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
150 0	Spiroxamina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
166 2	Tau-Fluvalinate	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
150 1	Tebuconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
150 1	Tebuconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
154 1	Tebufenozide	<input checked="" type="checkbox"/>		<input type="checkbox"/>
137 5	Tebufenpirad	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
167 2	Teflubenzuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
166 1	Teflutrina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
141 0	Terbutilazina	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
163 7	Tetraclorvinfos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
150 2	Tetraconazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
137 6	Tetradifon	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
144 8	Tiabendazolo	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
157 2	Tiacloprid	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
157 3	Tiametoxam (Somma di Tiametoxam e clotianidin espressa come tiametoxam)	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
145 0	Tiofanate metile	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
143 1	Tiram (TMTD)	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
163 1	Tolclofos Metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
150 3	Tolilfluamide	<input checked="" type="checkbox"/>		<input type="checkbox"/>
150 4	Triadimefon	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>

id	Prova	c/oLab Esterno	Metodo analitico	Accreditata
Matrice Vegetali				
150 5	Triadimenol	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
141 1	Triasulfuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
163 6	Triazofos	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
141 2	Tribenuron metile	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
141 3	Triclopir	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
146 6	Trifloxystrobin	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
153 1	Triflumizole	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
167 0	Triflumuron	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
141 4	Trifluralin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
163 2	Vamidotion	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>
146 1	Vinclozolin	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input checked="" type="checkbox"/>
143 4	Zineb	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
143 0	Ziram	<input checked="" type="checkbox"/>	UNICHIM MAN 118/1988 vol III pag 64	<input checked="" type="checkbox"/>
150 6	Zoxamide	<input checked="" type="checkbox"/>	UNI EN 15662:2009	<input type="checkbox"/>

Matrice Verdure, frutta, ortaggi (lavati e pronti al consumo)				
625	ACARICIDI	<input checked="" type="checkbox"/>	MA005 Ed02 rev0 2014	<input type="checkbox"/>
626	Amitraz	<input checked="" type="checkbox"/>		<input type="checkbox"/>

Ragusa, 27/11/2019

DIR/TEC
Occhipinti