

Numero di iscrizione	030017315002		ALLEGATO B
Ditta/ente	Centro ricerche chimiche srl		
Sede laboratorio	Via Sigalina a mattina 22 - 25018 Montichiari (BS)		
Materiale/prodotto/matrice	Denominazione della prova	Norma/metodo	Accreditato (si/no/in corso)
Analisi in Laboratorio			
Acque destinate al consumo umano/Drinking waters	Legionella spp, Legionella pneumophila (sierogruppo 1 e sierogruppi 2-14)/Legionella spp, Legionella pneumophila (serogroup 1 and serogroup 2-14), Legionella spp, Legionella pneumophila (sierogruppo 1 e sierogruppi 2-15)/Legionella spp, Legionella pneumophila (serogroup 1 and serogroup 2-15) (≥ 100 UFC/L)	UNI EN ISO11731:2017	SI
Acque destinate al consumo umano/Drinking waters	Richiesta chimica di ossigeno (COD)/Chemical oxygen demand (COD)	ISO 15705:2002	SI
Acque destinate al consumo umano/Drinking waters	Azoto ammoniacale/Ammonium nitrogen, lone Ammonio/Ammonium ion	APAT CNR IRSA4030 C Man 292003	SI
Acque destinate al consumo umano/Drinking waters	Solidi fissi a 600°C/Fixed solids at 600°C, Solidi volatili a 600°C/Volatile solids at 600°C	APAT CNR IRSA2090 D Man 292003	SI
Acque destinate al consumo umano/Drinking waters	Idrocarburi totali espressi come n-esano/Total hydrocarbons expressed as n-hexan, Idrocarburi totali/Total hydrocarbons	APAT CNR IRSA5160 B2 Man 292003	SI
Acque destinate al consumo umano/Drinking waters	Temperatura/Temperature	APAT CNR IRSA2100 Man 29 2003	SI
Acque destinate al consumo umano/Drinking waters	Enterococchi intestinali/Intestinal enterococci, Enterococchi/Enterococci (>0 UFC/100 ml)	UNI EN ISO 7899-2:2003	SI
Acque destinate al consumo umano/Drinking waters	Microrganismi vitali a 22°C/Microorganisms at 22°C, Microrganismi vitali a 36°C/Microorganisms at 36°C	UNI EN ISO6222:2001	SI
Acque destinate al consumo umano/Drinking waters	Anioni/Anions : Azoto nitrico (da calcolo)/Nitric nitrogen (calculation), Azoto nitroso (da calcolo)/Nitrous nitrogen (calculation), Cloruri/Chloride, Fluoruri/Fluoride, Fosfati/Phosphate, Nitrati/Nitrate, Nitriti/Nitrite, Solfati/Sulphates	UNI EN ISO 10304-1:2009	SI
Acque destinate al consumo umano/Drinking waters	pH/pH	UNI EN ISO10523:2012	SI
Acque destinate al consumo umano/Drinking waters	Batteri coliformi/Coliform bacteria, Escherichia coli/Escherichia coli (>0 UFC/100 ml)	UNI EN ISO 9308-1:2017	SI

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Acque destinate al consumo umano/Drinking waters	Conducibilità elettrica/Electrical conductivity	UNI EN 27888:1995	SI
Acque destinate al consumo umano/Drinking waters	Indice di permanganato (Ossidabilità)/Permanganate index (Oxidability)	UNI EN ISO8467:1997	SI
Acque destinate al consumo umano/Drinking waters	Alluminio/Aluminium, Antimonio/Antimony, Arsenico/Arsenic, Bario/Barium, Berillio/Beryllium, Boro/Boron, Cadmio/Cadmium, Calcio/Calcium, Cobalto/Cobalt, Cromo/Chromium, Ferro/Iron, Fosforo/Phosphorus, Magnesio/Magnesium, Manganese/Manganese, Mercurio/Mercury, Molibdeno/Molybdenum, Nichel/Nickel, Piombo/Lead, Potassio/Potassium, Rame/Copper, Selenio/Selenium, Sodio/Sodium, Stagno/Tin, Tallio/Thallium, Tellurio/Tellurium, Vanadio/Vanadium, Zinco/Zinc	EPA 3015A 2007, EPA 6020B 2014	SI
Acque destinate al consumo umano/Drinking waters	Calcio/Calcium, Durezza (da calcolo)/Hardness (calculation), Magnesio/Magnesium	APAT CNR IRSA 3010 B + 3020 Man 29 2003, APAT CNR IRSA 3020 Man 29 2003	SI
Acque destinate al consumo umano/Drinking waters	Torbidità/Turbidity	APAT CNR IRSA2110 Man 29 2003	SI
Acque destinate al consumo umano/Drinking waters	Anioni/Anions : Azoto nitrico (da calcolo)/Nitric nitrogen (calculation), Azoto nitroso (da calcolo)/Nitrous nitrogen	EPA 9056A 2007	SI
	(calculation), Cloruri/Chloride, Fluoruri/Fluoride, Fosfati/Phosphate, Nitrati/Nitrate, Nitriti/Nitrite, Solfati/Sulphates		
Acque destinate al consumo umano/Drinking waters	Colore/Color	APAT CNR IRSA2020 A Man 292003	SI

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Acque destinate al consumo umano/Drinking waters	<p>PCB/PCB : (PCB 1) 2-clorobifenile/2-chlorobiphenyl (PCB 1), (PCB 10) 2-6-diclorobifenile/2-3-dichlorobiphenyl (PCB 10), (PCB 100) 2-2-4-4-6-pentaclorobifenile/2-2-4-4-6-pentachlorobiphenyl (PCB 100), (PCB 101) 2-2-4-5-5-pentaclorobifenile/2-2-4-5-5-pentachlorobiphenyl (PCB 101), (PCB 102) 2-2-4-5-6-pentaclorobifenile/2-2-4-5-6-pentachlorobiphenyl (PCB 102), (PCB 103) 2-2-4-5-6-pentaclorobifenile/2-2-4-5-6-pentachlorobiphenyl (PCB 103), (PCB 104) 2-2-4-6-6-pentaclorobifenile/2-2-4-6-6-pentachlorobiphenyl (PCB 104), (PCB 105) 2-3-3-4-4-pentaclorobifenile/2-3-3-4-4-pentachlorobiphenyl (PCB 105), (PCB 106) 2-3-3-4-5-pentaclorobifenile/2-3-3-4-5-pentachlorobiphenyl (PCB 106), (PCB 107) 2-3-3-4-5-pentaclorobifenile/2-3-3-4-5-pentachlorobiphenyl (PCB 107), (PCB 108) 2-3-3-4-5-pentaclorobifenile/2-3-3-4-5-pentachlorobiphenyl (PCB 108), (PCB 109) 2-3-3-4-6-pentaclorobifenile/2-3-3-4-6-pentachlorobiphenyl (PCB 109), (PCB 11) 3-3-diclorobifenile/3-3-dichlorobiphenyl (PCB 11), (PCB 110) 2-3-3-4-6-pentaclorobifenile/2-3-3-4-6-pentachlorobiphenyl (PCB 110), (PCB 111) 2-3-3-5-5-pentaclorobifenile/2-3-3-5-5-pentachlorobiphenyl (PCB 111), (PCB 112) 2-3-3-5-6-pentaclorobifenile/2-3-3-5-6-pentachlorobiphenyl (PCB 112), (PCB 113) 2-3-3-5-6-pentaclorobifenile/2-3-3-5-6-pentachlorobiphenyl (PCB 113), (PCB 114) 2-3-4-4-5-pentaclorobifenile/2-3-4-4-5-pentachlorobiphenyl (PCB 114), (PCB 115) 2-3-4-4-6-pentaclorobifenile/2-3-4-4-6-pentachlorobiphenyl (PCB 115), (PCB 116) 2-3-4-5-6-pentaclorobifenile/2-3-4-5-6-pentachlorobiphenyl (PCB 116), (PCB 117) 2-3-4-5-6-pentaclorobifenile/2-3-4-5-6-pentachlorobiphenyl (PCB 117), (PCB 118) 2-3-4-4-5-pentaclorobifenile/2-3-4-4-5-pentachlorobiphenyl (PCB 118), (PCB 119) 2-3-4-4-6-pentaclorobifenile/2-3-4-4-6-pentachlorobiphenyl (PCB 119), (PCB 12) 3-4-diclorobifenile/2-3-dichlorobiphenyl (PCB 12), (PCB 123) 2-3-4-4-5-pentaclorobifenile/2-3-4-4-5-pentachlorobiphenyl (PCB 123), (PCB 126) 3-3-4-4-5-pentaclorobifenile/3-3-4-4-5-pentachlorobiphenyl (PCB 126), (PCB 128) 2-2-3-3-4-4-esaclorobifenile/2-2-3-3-4-4-hexachlorobiphenyl (PCB 128), (PCB 13) 3-4-diclorobifenile/2-3-dichlorobiphenyl (PCB 13), (PCB 138) 2-2'-3-4-4'-5-esaclorobifenile/2-2'-3-4-4'-5-hexachlorobiphenyl (PCB 138), (PCB 14) 3-5-diclorobifenile/2-3-dichlorobiphenyl (PCB 14), (PCB 146) 2-2-3-4-5-5-esaclorobifenile/2-2-3-4-5-5-hexachlorobiphenyl (PCB 146), (PCB 149) 2-2-3-4-5-6-esaclorobifenile/2-2-3-4-5-6-hexachlorobiphenyl (PCB 149), (PCB 15) 4-4-diclorobifenile/4-4-dichlorobiphenyl (PCB 15), (PCB 151) 2-2-3-5-5-6-esaclorobifenile/2-2-3-5-5-6-hexachlorobiphenyl (PCB 151), (PCB 153) 2-2-4-4-5-5-esaclorobifenile/2-2-4-4-5-5-hexachlorobiphenyl (PCB 153), (PCB 156) 2-3-3-4-4-5-esaclorobifenile/2-3-3-4-4-5-hexachlorobiphenyl (PCB 156), (PCB 157) 2-3-3-4-4-5-esaclorobifenile/2-3-3-4-4-5-hexachlorobiphenyl (PCB 157), (PCB 16) 2-2-3-triclorobifenile/2-2-3-trichlorobiphenyl (PCB 16), (PCB 167) 2-3-4-4-5-5-esaclorobifenile/2-3-4-4-5-5-hexachlorobiphenyl (PCB 167), (PCB 169) 3-3-4-4-5-5-esaclorobifenile/3-3-4-4-5-5-hexachlorobiphenyl (PCB 169), (PCB 17) 2-2-4-triclorobifenile/2-2-4-trichlorobiphenyl (PCB 17), (PCB 170) 2-2-3-3-4-4-5-eptaclorobifenile/2-2-3-3-4-4-5-heptachlorobiphenyl (PCB 170), (PCB 177) 2-2-3-3-4-5-6-eptaclorobifenile/2-2-3-3-4-5-6-heptachlorobiphenyl (PCB 177), (PCB 18) 2-2-5-triclorobifenile/2-2-5-trichlorobiphenyl (PCB 18), (PCB 180) 2-2-3-4-4-5-5-eptaclorobifenile/2-2-3-4-4-5-5-heptachlorobiphenyl (PCB 180), (PCB 183) 2-2-3-4-4-5-6-eptaclorobifenile/2-2-3-4-4-5-6-heptachlorobiphenyl (PCB 183)</p>	EPA 3510C 1996, EPA 8082A 2007	SI
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	<p>heptachlorobiphenyl (PCB 189), (PCB 19) 2-2-6-triclorobifenile/2-2-6-triclorobiphenyl (PCB 19), (PCB 194) 2-2-3-3-4-4-5-5- octaclorobifenile/2-2-3-3-4-4-5-5-octachlorobiphenyl (PCB 194), (PCB 2) 3-clorobifenile/3-chlorobiphenyl (PCB 2), (PCB 20) 2-3-3- triclorobifenile/2-3-3-triclorobiphenyl (PCB 20), (PCB 206) 2-2-3-3-4-4-5-5-6-nonaclorobifenile/2-2-3-3-4-4-5-5-6-nonachlorobiphenyl (PCB 206), (PCB 209) 2-2-3-3-4-4-5-5-6-6-decaclorobifenile/2-2-3-3-4-4-5-5-6-6- decachlorobiphenyl (PCB 209), (PCB 21) 2-3-4-triclorobifenile/2-3-4-triclorobiphenyl (PCB 21), (PCB 22) 2-3-4-triclorobifenile/2-3-4-triclorobiphenyl (PCB 22), (PCB 23) 2-3-5-triclorobifenile/2-3-5-triclorobiphenyl (PCB 23), (PCB 24) 2-3-4-triclorobifenile/2-3-4-triclorobiphenyl (PCB 24), (PCB 25) 2-3-4-triclorobifenile/2-3-4-triclorobiphenyl (PCB 25), (PCB 26) 2-3-5-triclorobifenile/2-3-5-triclorobiphenyl (PCB 26), (PCB 27) 2-3-6-triclorobifenile/2-3-6-triclorobiphenyl (PCB 27), (PCB 28) 2-4-4-triclorobifenile/2-4-4-triclorobiphenyl (PCB 28), (PCB 29) 2-4-5-triclorobifenile/2-4-5-triclorobiphenyl (PCB 29), (PCB 3) 4-clorobifenile/4-chlorobiphenyl (PCB 3), (PCB 30) 2-4-6- triclorobifenile/2-4-6-triclorobiphenyl (PCB 30), (PCB 31)</p>		
Acque destinate al consumo umano/Drinking waters	Carbonio organico disciolto (DOC)/Dissolved organic carbon (DOC), Carbonio organico totale (TOC)/Total Organic Carbon (TOC)	UNI EN 1484:1999	SI
Acque destinate al consumo umano/Drinking waters	<p>Pesticidi/Pesticides : Alaclor/Alachlor, Aldrina/Aldrin, Atrazina/Atrazine, Clorpirifos/Chlorpyrifos, Eptacloro/Heptachlor, Esaclorobenzene (HCB)/Hexachlorobenzene (HCB), Fenclofos/Fenchlorphos, p-p'- DDD (Diclorodifenildicloroetano)/p-p'-DDD (Dichlorodiphenyldichloroethane), p-p'-DDT (Diclorodifeniltricloroetano)/p-p'-DDT (Dichlorodiphenyltrichloroethane), p-p'-DDE (Diclorodifenildicloroetilene)/p-p'-DDE (Dichlorodiphenyldichloroethylene), Paration-metile/Parathion- methyl, Prometrina/Prometryn, Terbutilazina/Terbuthylazine, Terbutrina/Terbutryn, Tricloronato/Trichloronate</p>	APAT CNR IRSA5060 Man 29 2003	SI

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Acque destinate al consumo umano/Drinking waters	1-1-1-2-tetracloroetano/1-1-1-2-tetrachloroethane, 1-1-1- tricloroetano (metilcloroformio)/1-1-1-trichloroethane (methylchloroform), 1-1-2-2-tetracloroetano/1-1-2-2- tetrachloroethane, 1-1-2-tricloroetano/1-1-2-trichloroethane, 1-1-dicloroetano/1-1-dichloroethane, 1-1-dicloroetilene/1-1-dichloroethene, 1-2-3-tricloropropano/1-2-3-trichloropropane, 1-2-4-triclorobenzene/1-2-4-trichlorobenzene, 1-2-dibromoetano/1-2-dibromoethane, 1-2-diclorobenzene/1-2- dichlorobenzene, 1-2-dicloroetano/1-2-dichloroethane, 1-2- dicloroetilene (cis)/1-2-dichloroethene (cis), 1-2-dicloroetilene (trans)/1-2-dichloroethene (trans), 1-2-dicloropropano/1-2-dichloropropane, 1-3-diclorobenzene/1-3-dichlorobenzene, 1-3-dicloropropano/1-3-dichloropropane, 1-4-diclorobenzene/1-4-dichlorobenzene, Bromodiclorometano/Bromodichloromethane, Clorobenzene/Chlorobenzene, Cloroetilene (Cloruro di vinile)/Chloroethylene (Vinyl chloride), Clorometano/Chloromethane, Dibromoclorometano/Dibromochloromethane, Diclorometano/Dichloromethane, Esacloro-1-3- butadiene/Hexachloro-1-3-butadiene, Tetracloroetilene/Tetrachloroethene, Tetraclorometano (Tetracloruro di carbonio)/Tetrachloromethane (Carbon tetrachloride), Tribromometano (Bromoformio)/Tribromomethane (Bromoform), Tricloroetilene (Trielina)/Trichloroethene, Triclorofluorometano (FREON 11)/Trichlorofluoromethane (FREON 11), Triclorometano (Cloroformio)/Trichloromethane (Chloroform)	EPA 5030C 2003, EPA 8260D 2018	SI
Acque destinate al consumo umano/Drinking waters	Benzene/Benzene, Etilbenzene/Ethylbenzene, m+p-xilene/m+p- xylene, o-xilene/o-xylene, Stirene/Styrene, Toluene/Toluene	EPA 5030C 2003, EPA 8260D 2018	SI
Acque destinate al consumo umano/Drinking waters	Composti perfluoroalchilici (PFAS)/Perfluoroalkyl compounds : Acido perfluoroottanoico (PFOA)/Perfluorooctanoic acid (PFOA), Acido perfluoroottanosolfonico (PFOS)/Perfluorooctanesulfonic acid (PFOS)	ISO 25101:2009	SI
Acque destinate al consumo umano/Drinking waters	Alluminio/Aluminium, Antimonio/Antimony, Arsenico/Arsenic, Bario/Barium, Berillio/Beryllium, Boro/Boron, Cadmio/Cadmium, Calcio/Calcium, Cobalto/Cobalt, Cromo/Chromium, Ferro/Iron, Magnesio/Magnesium, Manganese/Manganese, Mercurio/Mercury, Molibdeno/Molybdenum, Nichel/Nickel, Piombo/Lead, Potassio/Potassium, Rame/Copper, Selenio/Selenium, Sodio/Sodium, Stagno/Tin, Tallio/Thallium, Tellurio/Tellurium, Vanadio/Vanadium, Zinco/Zinc	UNI EN ISO 17294-2:2023	SI

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Acque destinate al consumo umano/Drinking waters	IPA/PAH : Benzo(a)antracene/Benzo(a)anthracene, Benzo(a)pirene/Benzo(a)pyrene, Benzo(b)fluorantene/Benzo(b)fluoranthene, Benzo(ghi)perilene/Benzo(ghi)perylene, Benzo(k)fluorantene/Benzo(k)fluoranthene, Crisene/Chrysene, Dibenzo(ah)antracene/Dibenzo(ah)anthracene, Indeno(1-2-3-cd)pirene/Indeno(1-2-3-cd)pyrene, Pirene/Pyrene	APAT CNR IRSA5080 Man 29 2003	SI
Acque destinate al consumo umano/Drinking waters	Campionamento per parametri microbiologici/Sampling for microbiological parameters	UNI EN ISO19458:2006	SI
Analisi in campo			
Acque destinate al consumo umano/Drinking waters	pH/pH	UNI EN ISO10523:2012	SI
Acque destinate al consumo umano/Drinking waters	Conducibilità elettrica/Electrical conductivity	UNI EN 27888:1995	SI
Acque destinate al consumo umano/Drinking waters	Temperatura/Temperature	UNI 10500:1996	SI
*Viene assegnato dalla Regione alla prima iscrizione, deve essere compilato dal laboratorio per le variazioni			