

Marche Multiservizi SpA Via dei Canonici 144 61122 Pesaro PU	UNI CEI EN ISO/IEC 17025:2018	
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ELENCO Prove Accreditate - Con Campo Fisso in Categoria: 0

Acque destinate al consumo umano/Drinking waters

Denominazione della prova / Campi di prova	Metodo di prova	Tecnica di prova	O&I
1-2-dicloroetano/1-2-dichloroethane, Bromodiclorometano/Bromodichloromethane, Cloroetilene (Cloruro di vinile)/Chloroethylene (Vinyl chloride), Dibromoclorometano/Dibromochloromethane, Tetracloroetilene/Tetrachloroethene, Tribromometano (Bromoformio)/Tribromomethane (Bromoform), Tricloroetilene (Trielina)/Trichloroethene, Triclorometano (Cloroformio)/Trichloromethane (Chloroform)	UNI EN ISO 10301:1999 - escluso/except Sez. 2	GC-MS	
Acido dibromoacetico/Dibromoacetic acid, Acido dicloroacetico/Dichloroacetic acid, Acido monobromoacetico/Monobromoacetic acid, Acido monocloraacetico/Monochloroacetic acid, Acido tricloroacetico/Trichloroacetic acid (3.5 - 100 ug/l)	MI 01 rev. 01 2026	LC-MS/MS	
Alluminio/Aluminium, Antimonio/Antimony, Arsenico/Arsenic, Boro/Boron, Cadmio/Cadmium, Cromo/Chromium, Ferro/Iron, Manganese/Manganese, Mercurio/Mercury, Nichel/Nickel, Piombo/Lead, Rame/Copper, Selenio/Selenium, Uranio/Uranium, Vanadio/Vanadium, Zinco/Zinc	UNI EN ISO 17294-2:2023	ICP-MS	
Anioni/Anions : Bromati/Bromate	Rapporti ISTISAN 2007/31 pag 126 Met ISS CBB006 - solo/only Metodo B	IC	
Anioni/Anions : Clorati/Chlorate, Cloriti/Chlorite	UNI EN ISO 10304-4:2022	IC	
Anioni/Anions : Cloruri/Chloride, Fluoruri/Fluoride, Nitrati/Nitrate, Nitriti/Nitrite, Solfati/Sulphates	UNI EN ISO 10304-1:2009	IC	
Batteri coliformi/Coliform bacteria, Escherichia coli/Escherichia coli	UNI EN ISO 9308-2:2014	MPN	
Benzene/Benzene	ISO 11423-1:1997	GC-MS	
Calcio/Calcium, Durezza (da calcolo)/Hardness (calculation), Ione Ammonio/Ammonium ion, Magnesio/Magnesium, Potassio/Potassium, Sodio/Sodium	UNI EN ISO 14911:2001	IC	
Carbonio organico totale (TOC)/Total Organic Carbon (TOC)	UNI EN 1484:1999	Spettrofotometria IR	
Cianuri totali/Total cyanides	MU 2251:08	Spettrofotometria UV-VIS	
Clostridium perfringens (spore comprese)/Clostridium perfringens (spores included)	UNI EN ISO 14189:2016 - escluso/except PUNTO 8.2	Metodo culturale-conta	

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Composti perfluoroalchilici (PFAS)/Perfluoroalkyl compounds : Acido 1H,1H,2H,2H-perfluorooctansolfonico (6:2 FTS)/1H,1H,2H,2H-Perfluorooctanesulfonic acid (6:2 FTS), Acido 2-[1-(2-cloro-1,1,2,3,3,3-esafuoropropossi)-1,1,2,3,3,3-esafuoropropan-2-il]ossi-2,2-difluoroacetico (ADV-N2)/2-[1-(2-chloro-1,1,2,3,3,3-hexafluoropropoxy)-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-2,2-difluoroacetic acid (ADV-N2), Acido 2-[1-[1-(2-cloro-1,1,2,3,3,3-esafuoropropossi)-1,2,2,2-tetrafluoroetossi]-1,1,2,3,3,3-esafuoropropan-2-il]ossi-2,2-difluoroacetico (ADV-M3)/2-[1-[1-(2-chloro-1,1,2,3,3,3-hexafluoropropoxy)-1,2,2,2-tetrafluoroethoxy]-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-2,2-difluoroacetic acid (ADV-M3), Acido 2-[1-[1-(2-cloro-1,1,2,3,3,3-esafuoropropossi)-1,1,2,3,3,3-esafuoropropan-2-il]ossi-1,1,2,3,3,3-esafuoropropan-2-il]ossi-2,2-difluoroacetico (ADV-N3)/2-[1-[1-(2-chloro-1,1,2,3,3,3-hexafluoropropoxy)-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-2,2-difluoroacetic acid (ADV-N3), Acido 2-[1-[1-[1-(2-cloro-1,1,2,3,3,3-esafuoropropossi)-1,1,2,3,3,3-esafuoropropan-2-il]ossi-1,1,2,3,3,3-esafuoropropan-2-il]ossi-1,1,2,3,3,3-esafuoropropan-2-il]ossi-2,2-difluoroacetico (ADV-N4)/2-[1-[1-[1-(2-chloro-1,1,2,3,3,3-hexafluoropropoxy)-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-2,2-difluoroacetic acid (ADV-N4), Acido 2-[1-[1-[1-(2-cloro-1,1,2,3,3,3-esafuoropropossi)-1,2,2,2-tetrafluoroetossi]-1,1,2,3,3,3-esafuoropropan-2-il]ossi-1,1,2,3,3,3-esafuoropropan-2-il]ossi-2,2-difluoroacetico (ADV-M4)/2-[1-[1-[1-(2-chloro-1,1,2,3,3,3-hexafluoropropoxy)-1,2,2,2-tetrafluoroethoxy]-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-2,2-difluoroacetic acid (ADV-M4), Acido 2-[1-[1-[1-[1-(2-cloro-1,1,2,3,3,3-esafuoropropossi)-1,1,2,3,3,3-esafuoropropan-2-il]ossi-1,1,2,3,3,3-esafuoropropan-2-il]ossi-1,1,2,3,3,3-esafuoropropan-2-il]ossi-1,1,2,3,3,3-esafuoropropan-2-il]ossi-2,2-difluoroacetico (ADV-N5)/2-[1-[1-[1-[1-(2-chloro-1,1,2,3,3,3-hexafluoropropoxy)-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-1,1,2,3,3,3-hexafluoropropan-2-yl]oxy-2,2-difluoroacetic acid (ADV-N5), Acido 4-8-diossa-3H-perfluorononanoico (ADONA)/4-8-dioxa-3H-perfluorononanoic acid (ADONA), Acido difluoro[[2,2,4,5-tetrafluoro-5-(trifluorometossi)-1,3-diossolan-4-il]ossi]acetico/Difluoro[[2,2,4,5-tetrafluoro-5-(trifluoromethoxy)-1,3-dioxolan-4-yl]oxy]acetic acid, Acido dimerico esafuoropropilossido (HFPO-DA) (GenX)/Hexafluoropropylene oxide dimer acid (HFPO-DA) (GenX), Acido perfluorobutanoico (PFBA)/Perfluorobutanoic acid (PFBA), Acido perfluorobutansolfonico (PFBS)/Perfluorobutanesulfonic acid (PFBS), Acido perfluorodecanoico (PFDA)/Perfluorodecanoic acid (PFDA), Acido perfluorodecansolfonico (PFDS)/Perfluorodecanesulfonic acid (PFDS), Acido perfluorododecanoico (PFDoA)/Perfluorododecanoic acid (PFDoA), Acido perfluorododecanosolfonico (PFDOS)/Perfluorododecanesulfonic Acid (PFDOS), Acido perfluoroeptanoico (PFHpA)/Perfluoroheptanoic acid (PFHpA), Acido perfluoroeptansolfonico (PFHpS)/Perfluoroheptanesulfonic acid (PFHpS), Acido perfluoroesanoico (PFHxA)/Perfluorohexanoic acid (PFHxA), Acido perfluoroesansolfonico (PFHxS)/Perfluorohexanesulfonic acid (PFHxS), Acido perfluorononanoico (PFNA)/Perfluorononanoic acid (PFNA), Acido perfluorononansolfonico (PFNS)/Perfluorononanesulfonic acid (PFNS), Acido perfluorooctanoico (PFOA)/Perfluorooctanoic acid (PFOA), Acido perfluorooctansolfonico (PFOS)/Perfluorooctanesulfonic acid (PFOS), Acido perfluoropentanoico (PFPeA)/Perfluoropentanoic acid (PFPeA), Acido perfluoropentansolfonico (PFPeS)/Perfluoropentanesulfonic acid (PFPeS), Acido perfluorotridecanoico (PFTrDA)/Perfluorotridecanoic acid (PFTrDA), Acido perfluorotridecansolfonico (PFTrDS)/Perfluorotridecanesulfonic Acid (PFTrDS), Acido perfluoroundecanoico (PFUnDA)/Perfluoroundecanoic acid (PFUnDA), Acido perfluoroundecansolfonico (PFUnDS)/Perfluoroundecansulfonic acid (PFUnDS)

UNI EN 17892:2024 - solo/only Parte A LC-MS/MS

Conducibilità elettrica/Electrical conductivity, Residuo fisso (da calcolo)/Fixed solids (calculation)	UNI EN 27888:1995	Conduttimetria
Enterococchi intestinali/Intestinal enterococci	UNI EN ISO 7899-3:2025	MPN
Enterococchi intestinali/Intestinal enterococci, Enterococchi/Enterococci	UNI EN ISO 7899-2:2003	Metodo culturale-conta
IPA/PAH : Benzo(a)pirene/Benzo(a)pyrene, Benzo(b)fluorantene/Benzo(b)fluoranthene, Benzo(ghi)perilene/Benzo(ghi)perylene, Benzo(k)fluorantene/Benzo(k)fluoranthene, Indeno(1-2-3-cd)pirene/Indeno(1-2-3-cd)pyrene	Rapporti ISTISAN 2019/07 pag 86 Met ISS CAB039	GC-MS

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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)	UNI EN ISO 11731:2017	Metodo culturale + sieroagglutinazione al lattice
Microorganismi vitali a 22°C/Microorganisms at 22°C	UNI EN ISO 6222:2001	Metodo culturale-conta
Pesticidi/Pesticides : Alaclor/Alachlor, Aldrina/Aldrin, Alfa-esaclorocicloesano (alfa-HCH)/Alpha-hexachlorocyclohexane (alpha-HCH), Atrazina/Atrazine, Beta-esaclorocicloesano (beta-HCH)/Beta-hexachlorocyclohexane (beta-HCH), Clordano (cis)/Chlordane (cis), Clordano (trans)/Chlordane (trans), Delta-esaclorocicloesano (delta-HCH)/Delta-hexachlorocyclohexane (delta-HCH), Desetil atrazina/Desethyl atrazine, Desetil terbutilazina (DET)/Desethyl Terbutylazine (DET), Dieldrina/Dieldrin, Endosulfan alfa/Endosulfan alpha, Endosulfan beta/Endosulfan beta, Endrina/Endrin, Eptacloro epossido/Heptachlor epoxide, Eptacloro/Heptachlor, Gamma-esaclorocicloesano (gamma-HCH Lindano)/Gamma-hexachlorocyclohexane (gamma-HCH Lindane), Isodrina/Isodrin, Malation/Malathion, Metazaclor/Metazachlor, Metolaclor/Metolachlor, Metossicloro/Methoxychlor, o-p'-DDD (Diclorodifenildicloroetano)/o-p'-DDD (Dichlorodiphenyldichloroethane), o-p'-DDE (Diclorodifenildicloroetilene)/o-p'-DDE (Dichlorodiphenyldichloroethylene), o-p'-DDT (Diclorodifeniltricloroetano)/o-p'-DDT (Dichlorodiphenyltrichloroethane), 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, Paration/Parathion, Pendimetalin/Pendimethalin, Propazina/Propazine, Simazina/Simazine, Terbutilazina/Terbutylazine, Terbutrina/Terbutryn, Trifluralin/Trifluralin	Rapporti ISTISAN 2019/07 pag 43 Met ISS CAC015	GC-MS/MS
pH/pH (4-10 unità pH)	UNI EN ISO 10523:2012	Potenziometria
Pseudomonas aeruginosa/Pseudomonas aeruginosa	UNI EN ISO 16266:2008	Metodo culturale-conta
Torbidità/Turbidity	UNI EN ISO 7027-1:2016	Nefelometria

Legenda/Note

Il simbolo (1), se presente, indica: "Materiale/Prodotto/Matrice" non previsto dal metodo ma assimilabile/The symbol (1), if present, means: Material/Product/Matrix not provided for by the method but acceptable

Per la definizione della "categoria" di prova indicata nel titolo, si veda il Regolamento Generale ACCREDIA RG-02/For the definition of the test "category" indicated in the title, see ACCREDIA General Regulation RG-02.

Il QRcode consente di accedere direttamente al sito www.accredia.it per verificare la validità dell'elenco prove e del certificato di accreditamento rilasciato al laboratorio/The QRcode allows to directly access to the website www.accredia.it to verify the validity of the test list and of the accreditation certificate issued to the laboratory.

L'eventuale simbolo "X" riportato nella colonna "O&I" indica che il laboratorio è accreditato anche per fornire opinioni e interpretazioni basate sui risultati delle specifiche prove contrassegnate/Any "X" symbol in the "O&I" column indicates that the laboratory is also accredited to provide opinions and interpretations based on the results of the specific marked tests.

L'eventuale simbolo (*) indica che è attiva una sospensione dell'accREDITAMENTO per la specifica attività riportata a fianco/Any symbol (*) indicates that a suspension of accreditation is active for the specific activity shown next to it.

