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UNI EN ISO 9001:2015
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LAB N° 0142 L

Membro degli Accordi di Mutuo Riconoscimento
EA, IAF e ILAC

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Mutual Recognition Agreements

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Test report n° EV-23-038291-303474 Rev. 1

This test report cancels and replaces previous revisions



Esteemed company:
NORDITUBE TECHNOLOGIES SE
RUE ERNEST SOLVAY, 181
4000 LIEGE - BELGIUM

Identification:

FD-23-017146 - Water after contact for 24h at 40°C with the product:
NORDILINER PE

Sampling date:

10/10/2023

Receipt date:

10/10/2023

Test report date:

08/03/2024

Matrix:

Water for human consumption

Sampling technician:

Applicant

Collection/transport responsibility:

Applicant

Transport conditions:

refrigerated

Test Method	U.M.	Result and MU	Limit(A)	Start-End Analysis
pH [PV] APAT CNR IRSA 2060 Man 29 2003	pH unit	7,16±0,17	6,5-9,5	10/10/23-10/10/23
electrical conductivity at 20°C [PV] UNI EN 27888:1995	µS/cm	612±61	2500	10/10/23-10/10/23
temperature [PV]	°C	20,5		
color [PV] APAT CNR IRSA 2020 A Man 29 2003	dilution	0		10/10/23-10/10/23
smell [PV] APAT CNR IRSA 2050 Man 29 2003	-	1		10/10/23-10/10/23
odor type [PV] APAT CNR IRSA 2050 Man 29 2003	-	no smell		10/10/23-10/10/23
taste [PV] APAT CNR IRSA 2080 Man 29 2003	-	1		10/10/23-10/10/23
taste type [PV] APAT CNR IRSA 2080 Man 29 2003	-	no flavor		10/10/23-10/10/23
turbidity [PV] APAT CNR IRSA 2110 Man 29 2003	NTU	0,260±0,065		10/10/23-10/10/23
ammonia nitrogen	mg/l	<0,058	0,50	12/10/23-12/10/23

LA_ENV_COA_R75_EN.RPT

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Test Method	U.M.	Result and MU	Limit(A)	Start-End Analysis
[PV] APAT CNR IRSA 4030 A1 Man 29 2003				
total cyanides	µg/l	<2,7	50	12/10/23-12/10/23
[PV] UNI EN ISO 14403-2: 2013				
chlorine	mg/l	<0,016		10/10/23-10/10/23
[PV] APAT CNR IRSA 4080 Man 29 2003				
total hardness	°dF	22,9±5,7		10/10/23-10/10/23
[PV] APAT CNR IRSA 2040 B Man 29 2003				
oxidizability	mg O2/l	1,15±0,29	5,0	10/10/23-10/10/23
[PV] UNI EN ISO 8467: 1997				
total dissolved solids (residue, filterable)	mg/l	471±94		10/10/23-10/10/23
[PV] APAT CNR IRSA 2090 A Man 29 2003				
TOC	mg/l	0,42±0,13		12/10/23-12/10/23
[PV] UNI EN 1484:1999				
fluorides	mg/l	0,140±0,028	1,5	15/11/23-16/11/23
[PV] UNI EN ISO 10304-1:2009				
nitrites	mg/l	6,50±0,97	50	15/11/23-16/11/23
[PV] UNI EN ISO 10304-1:2009				
sulphates	mg/l	51,4±7,7	250	15/11/23-16/11/23
[PV] UNI EN ISO 10304-1:2009				
chlorites	mg/l	<0,00052	0,7	13/10/23-14/10/23
[PV] EPA 300.1 1997 Parte B + EC 1999				
bromates	µg/l	<0,53	10	13/10/23-14/10/23
[PV] EPA 300.1 1997 Parte B + EC 1999				
chlorides	mg/l	35,0±5,2	250	15/11/23-16/11/23
[PV] UNI EN ISO 10304-1:2009				
nitrous nitrogen as NO2	mg/l	<0,0053	0,50	12/10/23-12/10/23
[PV] APAT CNR IRSA 4050 Man 29 2003				
Metals				
aluminium	µg/l	1,03	200	24/10/23-24/10/23
[PV] EPA 6020B 2014				
antimony	µg/l	0,68±0,17	10	24/10/23-24/10/23
[PV] EPA 6020B 2014				
arsenic	µg/l	0,871	10	24/10/23-24/10/23
[PV] EPA 6020B 2014				
cadmium	µg/l	<0,016	5,0	24/10/23-24/10/23
[PV] EPA 6020B 2014				
chromium	µg/l	1,75	50	24/10/23-24/10/23
[PV] EPA 6020B 2014				
chromium VI	µg/l	2,29±0,57		12/10/23-12/10/23
[PV] APAT CNR IRSA 3150 C Man 29 2003				
iron	µg/l	1,14	200	24/10/23-24/10/23

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[PV] EPA 6020B 2014				
mercury [PV] EPA 6020B 2014	µg/l	<0,019	1,0	24/10/23-24/10/23
nickel [PV] EPA 6020B 2014	µg/l	0,306	20	24/10/23-24/10/23
lead [PV] EPA 6020B 2014	µg/l	0,0610	10	24/10/23-24/10/23
copper [PV] EPA 6020B 2014	mg/l	0,00165	2,0	24/10/23-24/10/23
selenium [PV] EPA 6020B 2014	µg/l	0,268	20	24/10/23-24/10/23
manganese [PV] EPA 6020B 2014	µg/l	0,115	50	24/10/23-24/10/23
zinc [PV] EPA 6020B 2014	µg/l	1,99		24/10/23-24/10/23
boron [PV] EPA 6020B 2014	mg/l	0,00531	1,5	24/10/23-24/10/23
calcium [PV] EPA 6020B 2014	mg/l	46±12		24/10/23-25/10/23
magnesium [PV] EPA 6020B 2014	mg/l	23,0±5,8		24/10/23-25/10/23
sodium [PV] EPA 6020B 2014	mg/l	2,40±0,35	200	24/10/23-24/10/23
vanadium [PV] EPA 6020B 2014	µg/l	2,46±0,62	140	24/10/23-24/10/23
Aromatics				
benzene [PV] EPA 5030C 2003 + EPA 8260D 2018	µg/l	<0,014	1,0	12/10/23-13/10/23
Polycyclic Aromatic Hydrocarbons				
benzo(a)anthracene [PV] EPA 3510C 1996 + EPA 8270E 2018	µg/l	<0,0019		16/10/23-20/10/23
benzo(a)pyrene [PV] EPA 3510C 1996 + EPA 8270E 2018	µg/l	<0,0010	0,010	16/10/23-20/10/23
benzo(b)fluoranthene [PV] EPA 3510C 1996 + EPA 8270E 2018	µg/l	<0,0015		16/10/23-20/10/23
benzo(k)fluoranthene [PV] EPA 3510C 1996 + EPA 8270E 2018	µg/l	<0,0011		16/10/23-20/10/23
benzo (g,h,i) perylene [PV] EPA 3510C 1996 + EPA 8270E 2018	µg/l	<0,0010		16/10/23-20/10/23
indeno[1,2,3-c,d]pyrene [PV] EPA 3510C 1996 + EPA 8270E 2018	µg/l	<0,0011		16/10/23-20/10/23
pyrene	µg/l	<0,0029		16/10/23-20/10/23

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[PV] EPA 3510C 1996 + EPA 8270E 2018				
sum IPA	µg/l	<0,0015	0,10	16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
naphthalene	µg/l	0,00530		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
acenaphthene	µg/l	<0,0015		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
acenaphthylene	µg/l	<0,0013		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
fluorene	µg/l	<0,0013		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
phenanthrene	µg/l	0,00194		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
anthracene	µg/l	<0,0017		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
chrysene	µg/l	<0,0023		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
fluoranthene	µg/l	<0,0022		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
dibenzo(a,h)anthracene	µg/l	<0,0010		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
benzo(j)fluoranthene	µg/l	<0,0012		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
dibenzo(a,e)pyrene	µg/l	<0,0011		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
dibenzo(a,i)pyrene	µg/l	<0,0010		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
dibenzo(a,l)pyrene	µg/l	<0,0013		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
dibenzo(a,h)pyrene	µg/l	<0,0010		16/10/23-20/10/23
[PV] EPA 3510C 1996 + EPA 8270E 2018				
chloromethane	µg/l	<0,042		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
chloroform	µg/l	<0,013		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
vinyl chloride	µg/l	<0,014	0,50	12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,2-dichloroethane	µg/l	<0,014	3,0	12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,1-dichloroethylene	µg/l	<0,0045		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
trichlorethylene	µg/l	<0,015		12/10/23-13/10/23

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[PV] EPA 5030C 2003 + EPA 8260D 2018				
tetrachlorethylene	µg/l	<0,016		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,3-hexachlorobutadiene	µg/l	<0,012		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,1-dichloroethane	µg/l	<0,012		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,2-dichloroethylene	µg/l	<0,015		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
cis-1,2-dichloroethylene	µg/l	<0,015		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
trans-1,2-dichloroethylene	µg/l	<0,014		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,2-dichloropropane	µg/l	<0,0011		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,1,2-trichloroethane	µg/l	<0,0013		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,2,3-trichloropropane	µg/l	<0,00089		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,1,2,2-tetrachloroethane	µg/l	0,00212		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
1,1,1-trichloroethane	µg/l	<0,013		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
methylene chloride	µg/l	<0,82		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
tribromomethane	µg/l	<0,012		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
chlorodibromomethane	µg/l	<0,012		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
bromodichloromethane	µg/l	<0,013		12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
sum of tri and tetrachlorethylene	µg/l	<0,016	10	12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
sum of trihalomethanes	µg/l	<0,013	30	12/10/23-13/10/23
[PV] EPA 5030C 2003 + EPA 8260D 2018				
Plant Protection Products				
propazine	µg/l	<0,011	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
simazine	µg/l	<0,0097	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
parathion	µg/l	<0,0092	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				

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2,6-dichlorobenzamide [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,012	0,10	16/10/23-19/10/23
2,6-dichloroaniline [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0055	0,10	16/10/23-19/10/23
2,6-diethylaniline [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0067	0,10	16/10/23-19/10/23
alachlor [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,013	0,10	16/10/23-19/10/23
aldrin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0063	0,030	16/10/23-19/10/23
alpha-endosulfan [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0075	0,10	16/10/23-19/10/23
alpha-hexachlorocyclohexane (alpha-HCH) [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0066	0,10	16/10/23-19/10/23
ametryn [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,010	0,10	16/10/23-19/10/23
atrazine desisopropyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,011	0,10	16/10/23-19/10/23
atrazine [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,011	0,10	16/10/23-19/10/23
atrazine desethyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,014	0,10	16/10/23-19/10/23
azinphos-ethyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0067	0,10	16/10/23-19/10/23
azinphos methyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0064	0,10	16/10/23-19/10/23
beta-endosulfan [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0065	0,10	16/10/23-19/10/23
beta-hexachlorocyclohexane (beta-HCH) [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0066	0,10	16/10/23-19/10/23
bromophos ethyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0064	0,10	16/10/23-19/10/23
bromophos methyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0056	0,10	16/10/23-19/10/23
bromopropylate [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0097	0,10	16/10/23-19/10/23
butylate [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,010	0,10	16/10/23-19/10/23
chlorfenvinphos [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0094	0,10	16/10/23-19/10/23

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chlorpyrifos-ethyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0068	0,10	16/10/23-19/10/23
chlorpyrifos methyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0080	0,10	16/10/23-19/10/23
cis-chlordane (alpha) [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0047	0,10	16/10/23-19/10/23
cypermethrin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0075	0,10	16/10/23-19/10/23
cyprodinil [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0099	0,10	16/10/23-19/10/23
delta-hexachlorocyclohexane (delta-H CH) [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0056	0,10	16/10/23-19/10/23
deltamethrin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,012	0,10	16/10/23-19/10/23
diazinon [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,011	0,10	16/10/23-19/10/23
dichlobenil [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0058	0,10	16/10/23-19/10/23
dichlofluanid [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0088	0,10	16/10/23-19/10/23
dichloran [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0099	0,10	16/10/23-19/10/23
dichlorvos [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,016	0,10	16/10/23-19/10/23
dieldrin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0074	0,030	16/10/23-19/10/23
endosulfan-sulfate [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0060	0,10	16/10/23-19/10/23
endrin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0096	0,10	16/10/23-19/10/23
heptachlorepoide [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0049	0,030	16/10/23-19/10/23
HBC (BHC) = hexachlorobenzene [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0067	0,10	16/10/23-19/10/23
ethion [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0086	0,10	16/10/23-19/10/23
fenchlorphos [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0064	0,10	16/10/23-19/10/23
fenitrothion [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0091	0,10	16/10/23-19/10/23
fenvalerate	µg/l	<0,0082	0,10	16/10/23-19/10/23

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[PV] APAT CNR IRSA 5060 Man 29 2003				
fonofos	µg/l	<0,0092	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
gamma-hexachlorocyclohexane (gamma-HCH)	µg/l	<0,0056	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
heptachlor	µg/l	<0,0072	0,030	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
heptenophos	µg/l	<0,011	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
iodofenphos	µg/l	<0,0053	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
isodrin	µg/l	<0,0079	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
isofenphos	µg/l	<0,0090	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
lambda-cyhalothrin	µg/l	<0,0081	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
malathion	µg/l	<0,0086	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
metalaxyl	µg/l	<0,011	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
methidathion	µg/l	<0,0082	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
metholachlor	µg/l	<0,011	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
molinate	µg/l	<0,0098	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
myclobutanil	µg/l	<0,010	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
o,p'-DDT + p,p'-DDD	µg/l	<0,0088	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
oxadiazon	µg/l	<0,0069	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
oxadixyl	µg/l	<0,011	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
oxy-chlordane	µg/l	<0,0068	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
parathion-methyl	µg/l	<0,0089	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				
penconazole	µg/l	<0,011	0,10	16/10/23-19/10/23
[PV] APAT CNR IRSA 5060 Man 29 2003				

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pendimethalin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0098	0,10	16/10/23-19/10/23
pentachlorobenzene [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0058	0,10	16/10/23-19/10/23
pentachloroaniline [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0050	0,10	16/10/23-19/10/23
pentachlorothioanisole [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0055	0,10	16/10/23-19/10/23
permethrin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0078	0,10	16/10/23-19/10/23
phorate [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,012	0,10	16/10/23-19/10/23
phorate sulphone [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,011	0,10	16/10/23-19/10/23
phosalone [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0063	0,10	16/10/23-19/10/23
piperonyl butoxide [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0096	0,10	16/10/23-19/10/23
pirimiphos-ethyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0093	0,10	16/10/23-19/10/23
pirimiphos-methyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0085	0,10	16/10/23-19/10/23
p,p'-DDE [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0049	0,10	16/10/23-19/10/23
p,p'-DDT [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0086	0,10	16/10/23-19/10/23
procymidone [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0063	0,10	16/10/23-19/10/23
prometryn [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,012	0,10	16/10/23-19/10/23
propanil [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,018	0,10	16/10/23-19/10/23
pyrimethanil [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,012	0,10	16/10/23-19/10/23
quintozene [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0062	0,10	16/10/23-19/10/23
terbuthylazine [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,011	0,10	16/10/23-19/10/23
terbuthylazine desethyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,011	0,10	16/10/23-19/10/23
tetrachlorvinphos [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0072	0,10	16/10/23-19/10/23

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tetramethrin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0098	0,10	16/10/23-19/10/23
tolclofos-methyl [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0058	0,10	16/10/23-19/10/23
trans-chlordane (gamma) [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0061	0,10	16/10/23-19/10/23
transfluthrin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0089	0,10	16/10/23-19/10/23
trifluralin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,011	0,10	16/10/23-19/10/23
vinclozolin [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,0059	0,10	16/10/23-19/10/23
acrylamide [PV] EPA 8032A 1996	µg/l	<0,0091	0,10	11/10/23-13/10/23
sum of pesticides [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,012		16/10/23-19/10/23
sum of pesticides [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,018	0,50	16/10/23-19/10/23
sum of pesticides [PV] APAT CNR IRSA 5060 Man 29 2003	µg/l	<0,018		16/10/23-19/10/23
epichlorohydrin [PV] EPA 5030C 2003 + EPA 8260D 2018	µg/l	<0,036	0,10	13/10/23-14/10/23
PFBA [PV] ISO 21675:2019	µg/l	<0,00037		12/10/23-12/10/23
PFPeA [PV] ISO 21675:2019	µg/l	<0,00045		12/10/23-12/10/23
PFHxA [PV] ISO 21675:2019	µg/l	<0,00089		12/10/23-12/10/23
PFHpA [PV] ISO 21675:2019	µg/l	<0,00023		12/10/23-12/10/23
PFOA [PV] ISO 21675:2019	µg/l	<0,00055		12/10/23-12/10/23
PFNA [PV] ISO 21675:2019	µg/l	<0,00045		12/10/23-12/10/23
PFDeA [PV] ISO 21675:2019	µg/l	<0,00062		12/10/23-12/10/23
PFUdA [PV] ISO 21675:2019	µg/l	<0,00085		12/10/23-12/10/23
PFDaA [PV] ISO 21675:2019	µg/l	<0,00077		12/10/23-12/10/23
PFTTrDA [PV] ISO 21675:2019	µg/l	<0,00029		12/10/23-12/10/23

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Test Method	U.M.	Result and MU	Limit(A)	Start-End Analysis
PFBS [PV] ISO 21675:2019	µg/l	<0,00063		12/10/23-12/10/23
PFPeS [PV] ISO 21675:2019	µg/l	<0,0051		12/10/23-12/10/23
PFHxS [PV] ISO 21675:2019	µg/l	<0,00093		12/10/23-12/10/23
PFHpS [PV] ISO 21675:2019	µg/l	<0,00029		12/10/23-12/10/23
PFOS [PV] ISO 21675:2019	µg/l	<0,00059		12/10/23-12/10/23
PFNS [PV] ISO 21675:2019	µg/l	<0,0039		12/10/23-12/10/23
PFDS [PV] ISO 21675:2019	µg/l	<0,0074		12/10/23-12/10/23
perfluoroundecanesulfonic acid [PV] ISO 21675:2019	µg/l	<0,0038		12/10/23-12/10/23
perfluorododecanesulfonic acid [PV] ISO 21675:2019	µg/l	<0,0074		12/10/23-12/10/23
perfluorotridecanesulfonic acid [PV] ISO 21675:2019	µg/l	<0,0031		12/10/23-12/10/23
GENX [PV] ISO 21675:2019	µg/l	<0,0031		12/10/23-12/10/23
adona [PV] ISO 21675:2019	µg/l	<0,0048		12/10/23-12/10/23
1H,1H,2H,2H-perfluorooctane sulfonic acid [PV] ISO 21675:2019	µg/l	<0,037		12/10/23-12/10/23
C6O4 [PV] ISO 21675:2019	µg/l	<0,0063		12/10/23-12/10/23
PFAS sum [PV] ISO 21675:2019	µg/l	<0,037		12/10/23-12/10/23
total bacteric count at 22 °C Non rilevato nel volume analizzato [PV] UNI EN ISO 6222: 2001	UFC/ml	<1		10/10/23-13/10/23
total bacteric count at 36 °C Non rilevato nel volume analizzato [PV] UNI EN ISO 6222: 2001	UFC/ml	<1		10/10/23-12/10/23
clostridium perfringens Non rilevato nel volume analizzato [PV] UNI EN ISO 14189:2016	UFC/100 ml	0	0	10/10/23-11/10/23
coliform Non rilevato nel volume analizzato [PV] UNI EN ISO 9308-1:2017	UFC/100 ml	0	0	10/10/23-11/10/23

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Test Method	U.M.	Result and MU	Limit(A)	Start-End Analysis
enterococci <i>Non rilevato nel volume analizzato</i> [PV] UNI EN ISO 7899-2:2003	UFC/100 ml	0	0	10/10/23-12/10/23
escherichia coli <i>Non rilevato nel volume analizzato</i> [PV] UNI EN ISO 9308-1:2017	UFC/100 ml	0	0	10/10/23-11/10/23
pseudomonas aeruginosa <i>Non rilevato nel volume analizzato</i> [PV] UNI EN ISO 16266:2008	UFC/100 ml	<1		10/10/23-12/10/23

The underlined information is provided by the customer, the laboratory declines its responsibility.

* = the tests marked with a star are not accredited by Accredia.

U.M. = unit of measure

N/A = not applicable

"<x" = indicates a value under the Method Detection Limit (MDL), adjusted for scale factors (weighings, dilutions); MDL = Method Detection Limit; indicates a 99% confidence interval zero.

For methods including phases of chemical-physical pre-treatment, unless explicitly specified, the recovery is to be considered included inside the limits of acceptability provided by Test Method or by current legislation. Unless explicitly specified, recovery was not used in the calculations.

The sum of 2 or more compounds, where not otherwise specified, are calculated using the lower bound criterion; the MDL of the sum is referred to the compound with lower sensitivity.

MU = Expanded uncertainty, using a coverage factor K=2 which gives a level of confidence of approximately 95%, for results higher than the LOQ (limit of quantification). The results between MDL and LOQ are considered as present, with a level of probability of 99%, their measurement uncertainty is not indicated.

For microbiological parameters, the uncertainty associated with the measurement is expressed with the minimum and maximum limits of the 95% confidence interval.

• = indicates the exceeding of the limit without considering the uncertainty of measurement.

\$ = Due to the matrix and the contaminants present, the sample aliquot under analysis required a dilution and consequent raising the MDL value (detection limit), in order to comply with the quality criteria provided for by the test methods. The value of <MDL thus obtained, even though it is higher than the specification limit, is not indicative of the limit being exceeded. The determination is therefore not detectable with the required sensitivity.

[PV] = analysis performed at the Casanova Lonati Laboratory. LabAnalysis Environmental Science s.r.l., Via Europa 5, 27041, Pavia.

Limit(A) = Legislative Decree 18 of February 23, 2023 for water for human consumption

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1,2-dichloroethylene: cis-1,2-dichloroethylene, trans-1,2-dichloroethylene

nitrous nitrogen as NO₂: nitrous nitrogen

PFAS sum: 1H,1H,2H,2H-perfluorooctane sulfonic acid, adona, perfluorododecanesulfonic acid, perfluorotridecanesulfonic acid, perfluoroundecanesulfonic acid, PFBA, PFBS, PFDeA, PFDoA, PFDS, PFHpA, PFHpS, PFHxA, PFHxS, PFHxI, PFNA, PFNS, PFOA, PFOS, PFPeA, PFPeS, PFTrDA, PFUdA

sum IPA: benzo (g,h,i) perylene, benzo(b)fluoranthene, benzo(k)fluoranthene, indeno[1,2,3-c,d]pyrene

sum of pesticides: 2,6-dichloroaniline, 2,6-dichlorobenzamide, alachlor, aldrin, alpha-endosulfan, alpha-hexachlorocyclohexane (alpha-HCH), ametryn, atrazine, atrazine desethyl, atrazine desisopropyl, azinphos methyl, azinphos-ethyl, beta-endosulfan, beta-hexachlorocyclohexane (beta-HCH), bromophos ethyl, bromophos methyl, bromopropylate, butylate, chlorfenvinphos, chlorpyrifos methyl, chlorpyrifos-ethyl, cis-chlordane (alpha), cypermethrin, delta-hexachlorocyclohexane (delta-HCH), deltamethrin, diazinon, dichlobenil, dichlofluanid, dichloran, dichlorvos, dieldrin, endosulfan-sulfate, endrin, ethion, fenchlorphos, fenitrothion, fenvalerate, fonofos, gamma-hexachlorocyclohexane (gamma-HCH), HBC (BHC) = hexachlorobenzene, heptachlor, heptachlorepoxyde, heptenophos, iodofenphos, isodrin, isofenphos, lambda-cyhalothrin, malathion, metalaxyl, methidathion, metholachlor, molinate, myclobutanil, o,p'-DDT + p,p'-DDD, oxadiazon, oxadixyl, oxy-chlordane, p,p'-DDE, p,p'-DDT, parathion, parathion-methyl, penconazole, pendimethalin, pentachloroaniline, pentachlorothioanisole, permethrin, phorate, phorate sulphone, phosalone, piperonyl butoxide, pirimiphos-ethyl, pirimiphos-methyl, procymidone, prometryn, propanil, propazine, pyrimethanil, quintozone, simazine, terbutylazine, terbutylazine desethyl, tetrachlorvinphos, tetramethrin, tolclofos-methyl, trans-chlordane (gamma), transfluthrin, trifluralin, vinclozolin

sum of tri and tetrachlorethylene: tetrachlorethylene, trichlorethylene

sum of trihalomethanes: bromodichloromethane, chlorodibromomethane, chloroform, tribromomethane

electrical conductivity at 20°C: correction by a temperature compensation device at 20°C

Comparison with specification limits

The examined sample, limited to the analytical determinations carried out at the request of the Client, **respects** the limits imposed by Legislative Decree 18 of February 23, 2023 for water for human consumption. The comparison with the legal limits has been performed without consider the uncertainty of measurement.

Substitution cause

inserimento di informazioni aggiuntive come richiesto da mail del 28/02

Environmental Microbiology Area Manager
Registration number 057790 in the Register of the
Regional Order of Biologists of Lombardy.
Dr. Laura Castagna

The Laboratory Manager
Ordine dei Chimici della Provincia di Pavia n 423 A
Dott. Stefano Maggi

Test report end.

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