

# TEST REPORT

Send To: C0150055

Dr. Mohammed Zubair Khan Bela Power Pvt. Ltd. No. 7A, Street 90 Sector G-6/3 Islamabad 44000 Pakistan Facility: C0150056
Rana Dheri
Rana Dheri, Village Zaida
District Swabi, KPK Province
Pakistan

Result	PASS	Report Date 19-DEC-2017
Customer Name Tested To	Bela Power Pvt. Ltd. EU Directive 2009/54/LDISCLAIN	IER:
Description Test Type	C1 Naturally Pute   Natural Vineral Water Annual Collection	OPY ONLY AND
Job Numler	ANN BE USED F	OR ANY LEGAL
Project Number Project Manager	10043025 (CLAA, MLAA) Caroline Misson PURPOS	ES.

Thank you for having your product tested by NSF International.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization <u>Ferri X. Te Vanseles</u> Date 19-DEC-2017

Kerri Levanseler - Director, Chemistry Laboratory



## **General Information**

Standard: EU Directive 2009/54/EC Lot Number: 2017 1010 1100

Product Description: O1 Naturally Pure | Natural Mineral Water

Sample Id: S-0001434794

Description: O1 Naturally Pure | Natural Mineral Water - 2017 1010 1100

Sampled Date: 11/09/2017 Received Date: 11/09/2017

Testing Parameter	Result	Units	MCL	P/F
hemistry Lab				
* * Uranium (EU No. 10/2011)				
Uranium	14	ug/L		
Bivalent Iron - LDOR	14	ug/L		
Bivalent Iron	ND(40)	ug/L		
Chemical Parameters - LDOR	ND(10)	ug/L		
Appearance	Clear			
Odor	Acceptable			
Taste Color	Acceptable			
	ND(5)			
pH at 20°C	7.98 510	mg/L uS/cm		
Conductivitiy at 20°C Turbidity	ND(0.2)	UNF		
Carbon Dioxide	ND(0.2)	mg/L		
Total dissolved solids at 180 C	CLAIMER:	mg/L		
Total dissolved solids at 160 C	CLAIIVIL 480.	mg/L		
		mg SIØ2/L		
Silica Alkalinity (T.A) HIS IS A DIGIT	TAL CORY O	ng C iCO3/	$\mathcal{M}\mathcal{D}$	
Alkalinity (T.A.C.)	240	mg CaCO3/		
Total bardness A N IN IOT DE III		mg Ca DO3	Λ Ι	
Total hardness (F) ANNOT BE US	SED FOR AN	*E	AI	
Suspended solids	Absence			
Permanganate Oxidisability	RPOSENS(0.5)	mg O2/L		
Total organic carbon (TOC)	RPUSES (1)	mg/L		
Phosphate	ND(0.4)	mg/L		
Bicarbonate	300	mg/L		
Carbonate	ND(1.2)	mg/L		
Chloride	3.6	mg/L	250	Pas
Sulfate (P)	38	mg/L	250	Pas
Nitrate (as Nitrate)	32	mg/L	50	Pas
Bromide	ND(0.2)	mg/L	30	ı a.
Fluoride	0.24	mg/L	5	Pas
Nitrite (as Nitrite)	ND(0.02)	mg/L	0.1	Pas
Nitrate/50 + Nitrite/3	0.6	mg/L	0.1	, u
Calcium	62	mg/L		
Magnesium	26	mg/L		
Sodium	21	mg/L	200	Pas
Potassium	3.6	mg/L		
Ammonium	ND(0.1)	mg/L	0.5	Pas
Aluminum	ND(10)	ug/L	200	Pas
Antimony	ND(2)	ug/L	5	Pa
Arsenic (I)	ND(2)	ug/L	10	Pa
Barium	0.037	mg/L	1	Pa
Boron	0.055	mg/L	•	
Cadmium	ND(1)	ug/L	3	Pa
Chromium (Total)	ND(5)	ug/L	50	Pas
Copper	ND(0.01)	mg/L	1	Pas
Strontium	370	ug/L	•	
Iron	ND(10)	ug/L		



ample ld: S-0001434794	5 "	11-11-	MOL	D/F
Testing Parameter	Result	Units	MCL	P/F
Chemistry Lab ( Continued )				
Mercury (inorganic)	ND(0.2)	//		D
Lithium	ND(0.2)	ug/L	1	Pas
	13 ND(5)	ug/L	500	В-
Manganese	ND(5)	ug/L	500	Pas
Nickel	ND(10)	ug/L	20	Pas
Lead (note 2)	ND(5)	ug/L	10	Pas
Selenium	ND(5)	ug/L	10	Pas
Oil and fat	Not detected			
Cyanide	ND(10)	ug/L	70	Pas
Phenols (phenol index)	ND(1)	ug/L		
Hydrogen sulfide	ND(0.02)	mg/L		
Anionic surfactants	ND(40)	ug/L		
Diphenyl chlorides (PCB's) (Directive 98/83/EC)				
PCB-101	ND(0.02)	ug/L		
PCB-118	ND(0.02)	ug/L		
PCB-138	ND(0.02)	ug/L		
PCB-153	ND(0.02)	ug/L		
PCB-180	ND(0.02)	ug/L		
PCB-28	ND(0.02)	ug/L		
PCB-52	ND(0.02)	ug/L		
Organochlorine pesticides (Directive 98/83/EC)	5(0.02)	G- <b>-</b>		
Aldrin	ND(0.01)	ug/L	0.00	D
	ND(0.01)		0.03	Pas
a-BHC (a-HCH)		ug/L	0.1	Pas
B-BHC (B-HCH)	SCLAIM NO R1)	ug/L	0.1	Pas
g-BHC ( Lindane )  delta-BHC ( CHCH) S IS A D G I  4.4'-DDD	ND(0.01)	ug/L	0.1	Pas
4,4'-DDD HIS IS A DIGI	TALCOMPON	N 1 19/2 A	NIT9.1	Pas
1111010101	IAL COND(0.01)	Lui/L A		Pas
4,4'-DDE	ND(0.01)	ug/L	0.1	Pas
4,4'-DDT CANNOT BE U	SED FORMAN	Y Lug/E C	0.1	Pas
			0.03	Pas
Endosulfan I	ND(0.01)	ug/L	0.1	Pas
Endosulfan II	IRPOS NEW.01)	ug/L	0.1	Pas
Endosulfan Sulfate	ND(0.01)	ug/L	0.1	Pas
Endrin	ND(0.01)	ug/L	0.1	Pas
Heptachlor	ND(0.01)	ug/L	0.03	Pas
Heptachlor epoxide	ND(0.01)	ug/L	0.03	Pas
Methoxychlor	ND(0.01)	ug/L	0.1	Pas
Chlorobenzilate	ND(0.01)	ug/L	0.1	Pas
Chlorpyrifos	ND(0.01)	ug/L	0.1	Pas
DCPA	ND(0.01)	ug/L	0.1	Pas
Hexachlorobenzene	ND(0.01)	ug/L	0.1	Pas
cis-Permethrin	ND(0.01)	ug/L	0.1	Pas
trans-Permethrin	ND(0.01)	ug/L	0.1	Pas
Trifluralin	ND(0.01)	ug/L	0.1	Pas
Organophosphorus pesticides (Directive 98/83/EC)	(::::,)	<u> </u>	<b>U</b> .,	
Diazinon	ND(0.05)	ug/L	0.1	Pas
Disulphoton	ND(0.05)	ug/L	0.1	Pas
Service and particular and analysis of				
Ethoprophos(Ethoprop) Fenthion	ND(0.05)	ug/L	0.1	Pas
	ND(0.05)	ug/L	0.1	Pas
Methyl parathion	ND(0.05)	ug/L	0.1	Pas
Phorate	ND(0.05)	ug/L	0.1	Pas
Ronnel (Fenchlorphos)	ND(0.05)	ug/L	0.1	Pas
Trichloronate	ND(0.05)	ug/L	0.1	Pas
Tokuthion	ND(0.05)	ug/L	0.1	Pas
Polycyclic Aromatic hydrocarbons (Directive 98/83/EC)				
Benzo(a)Pyrene (PAH)	ND(0.01)	ug/L	0.01	Pas
Benzo(b)fluoranthene	ND(0.01)	ug/L		



Testing Parameter	Result	Units	MCL	P/F
	Rodali	O'IIIO	02	
nemistry Lab ( Continued )				
	LID (2.22)			
Benzo(ghi)perylene	ND(0.02)	ug/L		
Indene(1,2,3-cd)pyrene	ND(0.02)	ug/L		
Acenaphthene	ND(0.01)	ug/L		
Acenaphthylene	ND(0.01)	ug/L		
Anthracene	ND(0.01)	ug/L		
Benzo(a)anthracene	ND(0.02)	ug/L		
Chrysene	ND(0.02)	ug/L		
Dibenzo(a,h)anthracene	ND(0.02)	ug/L		
Phenanthrene	ND(0.01)	ug/L		
Fluorene	ND(0.01)	ug/L		
Fluoranthrene	ND(0.01)	ug/L		
Naphthalene	ND(0.02)	ug/L		
Pyrene	ND(0.01)	ug/L		
Total Polycyclic Aromatic Hydrocarbons	ND(0.1)	ug/L	0.1	Pas
Triazines (Directive 98/83/EC)				
Atrazine	ND(0.01)	ug/L		
Atrazine-desethyl	ND(0.05)	ug/L		
Prometryn	ND(0.01)	ug/L		
Propazine	ND(0.01)	ug/L		
Simazine	ND(0.03)	ug/L		
Terbutryn	ND(0.01)	ug/L		
Terhuthylazine	ND(0.01)	ug/L		
Total Pesticides	CLAIMER	ug/L		
Volatile Organic Compounds	CLAHVILITY.	9-		
	NEVA 5/-	×10/b -	1	Pas
Toluene THIS IS A DIGIT	TAL COP(1.1) C	NL w//L A	ND	газ
Ethylbenzene	ND(1)	ug/L		
		ug/L	N A I	
m,p-Xylenes CANNOT BE US	SED FOR AN	IY Lug/E G	iAl	
Trichlorofluoromethane			// \L	
1.1-Dichloroethene	RPOSE (Q2)	ug/L		
	RPUSE(2)	ug/L		
Dichloromethane		ug/L		
t-1,2-Dichloroethene	ND(2)	ug/L		
1,1-Dichloroethane	ND(1)	ug/L		
c-1,2-Dichloroethene	ND(2)	ug/L		
Chloroform(Trichloromethane)	ND(5)	ug/L		
Trichloroethane (1,1,1-)	ND(2)	ug/L		
Tetrachloromethane	ND(2)	ug/L		
Dichloroethane (1,2-)	ND(0.5)	ug/L	3	Pa
Trichloroethene	ND(1)	ug/L		
Dichloropropane (1,2-)	ND(2)	ug/L		
Bromodichloromethane (See THM)	ND(1)	ug/L		
c-1,3-Dichloropropene	ND(2)	ug/L		
t-1,3-Dichloropropene	ND(2)	ug/L		
Trichloroethane (1,1,2-)	ND(2)	ug/L		
Tetrachloroethylene (PCE)	ND(1)	ug/L		
Chlorodibromomethane (See THM)	ND(1)	ug/L		
Chlorobenzene (mono)	ND(2)	ug/L		
Bromoform (Tribromomethane)	ND(1)	ug/L		
1,3-Dichlorobenzene	ND(2)	ug/L		
1,4-Dichlorobenzene	ND(2)	ug/L		
1,2-Dichlorobenzene	ND(2)	ug/L		
1,3,5-Trichlorobenzene	ND(2)	ug/L		
Trichlorobenzene (1,2,4-)	1	ug/L		
Hexachlorobutadiene	ND(2) ND(2)			
	ND(2)	ug/L		
1,2,3-Trichlorobenzene	ND(2)	ug/L		



Testing Parameter	Result	Units	MCL	P/F
Chemistry Lab ( Continued )				
Tetrachloroethene + Trichloroethene	ND(2)	ug/L		
C6 to C10	ND(5)	ug/L		
C11 to C35	ND(0.01)	ug/L		
licrobiology Lab				
Microbiological Parameters (Directive 2009/54/CE)				
Colony count at 22°C/72 H	1500	cfu/mL		
Colony count at 37°C/24H	720	cfu/mL		
Total Coliform bacteria	0	cfu/250 mL	0	Pas
Escherichia coli	0	cfu/250 mL	0	Pas
Enterococci	0	cfu/250 mL	0	Pas
Spores of sulfite-reducing (Clostridia)	0	cfu/50 mL	0	Pas
Pseudomonas aeruginosa	0	cfu/250 mL	0	Pas

Note: [M0258/1]

After bottling, the total colony count at source may not exceed 100 per millilitre at 20 to 22C in 72 hours on agar-agar or an agar-gelatine mixture and 20 per millilitre at 37C in 24 hours on agar-agar. The total colony count shall be measured within the 12 hours following bottling, the water being maintained at 4C +/- 1C during this 12 hour period. The revivable total colony count of a natural mineral water may only be that resulting from the normal increase in the bacterial count which it had at source. (Directive 2009/54/CE)

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# Testing Laboratories:

All work performed at:

LDOR

Laboratorio Dr. Oliver Rodés, S.A.

Moreres, 21 - Polígono Estruc
08820 El Prat de Llobregat - Barcelona - Spain

# LDOR

Laboratorio Dr. Oliver Rodés, S.A.

Moreres, 21 - Polígono Estruc
08820 El Prat de Llobregat - Barcelona - Spain

# References to Testing Procedures:

NSF Reference	e Parameter / Test Description
C0213	Chemical Parameters - LDOR
C0214	Organochlorine pesticides (Directive 98/83/EC)
C0215	Organophosphorus pesticides (Directive 98/83/EC)
C0216	Polycyclic Aromatic hydrocarbons (Directive 98/83/EC)
C0221	Volatile Organic Compounds
C0233	Diphenyl chlorides (PCB's) (Directive 98/83/EC)
C0235	Triazines (Directive 98/83/EC)
C1107	* Uranium (EU No. 10/2011)
C1151	Bivalent Iron - LDOR
M0258	Microbiological Parameters (Directive 2009/54/CE)
efinition of terms: esults ND(x.x)	ND = Not Detected DISCLAIMER:

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Certifications:					
ISO/IEC 17025 Cert.251/LE510	ISO 9001:2000 Cert.CS/97/004				

## Footnote

Product not evaluated for Colony Count at 22°C and 37°C against the maximum SOQ indicated in Directive 2009/54/EC. The Company is responsible for compliance with applicable regulatory requirements applicable to conducting commerce.

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# TEST REPORT

Send To: C0150055

Dr. Mohammed Zubair Khan Bela Power Pvt. Ltd. No. 7A, Street 90 Sector G-6/3 Islamabad 44000 Pakistan Facility: C0150056

Rana Dheri
Rana Dheri, Village Zaida
District Swabi, KPK Province

Pakistan

Result **PASS** Report Date 08-SEP-2016 Customer Name Bela Power Pvt. Ltd. EU Directive 2009/54/PISCLAIMER: Tested To Cathraly Pute | Natura Minera Water Description OPY ONLY AND Annual Collection Test Type D FOR ANY LEGAL Job Number, A-0020 563 Project Number 10017313 (CLAA, MLAA) Project Manager Caroline Misson

Thank you for having your product tested by NSF International.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization <u>Furni S. Te Vansules</u>

Date 08-SEP-2016

Kerri Levanseler - Director, Chemistry Laboratory



# **General Information**

Standard: EU Directive 2009/54/EC

Lot Number: 223015062016

Product Description: Natural Mineral Water

Trade Name: O1 Naturally Pure

Sample Id: S-0001281477

Description: O1 Naturally Pure | Natural Mineral Water - 223015062016

Sampled Date: 07/22/2016 Received Date: 07/22/2016

Testing Parameter	Result	Units	MCL	P/F
nemistry Lab				
* Uranium (EU No. 10/2011)				
Uranium	10	ug/L		
Bivalent Iron - LDOR	10	ug/L		
Bivalent Iron	ND(10)	ug/L		
Chemical Parameters - LDOR	ND(10)	ug/L		
	Clear			
Appearance Odor				
Taste	Acceptable Acceptable			
Color	ND(5)			
pH at 20°C	8.16	mg/L		
Conductivitiy at 20°C	520	uS/cm		
Turbidity	ND(0.2)	UNF		
Carbon Dioxide		mg/L		
Total dissolved solids at 180 C	SCLAIMER:	mg/L		
Total dissalved colide at 960 C		Ng/L Ng/L ∧ I		
Silica S A D G	ITAL CORY (	mg \$102/J	MD	
Alkalinity (T.A.)	ND(1)	mg CaCO3/		
	` '	mg Ca CO3/	Λ.Ι.	
Alkalinity (T.A.C.) ANNOT BE U	JSED FOR AN	mg Ca CO3	iAL	
Total hardness (F)	25	*F		
Suspended solids	IDDOCEAhsent			
Permanganate Oxidisability	URPUSEND(0.5)	mg O2/L		
Total organic carbon (TOC)	ND(1)	mg/L		
Phosphate	ND(0.4)	mg/L		
Bicarbonate	290	mg/L		
Carbonate	ND(1.2)	mg/L		
Chloride	3.8	mg/L	250	Pa
Sulfate (P)	36	mg/L	250	Pa
Nitrate (as Nitrate)	32	mg/L	50	Pa
Bromide	ND(0.2)	mg/L		
Fluoride	ND(0.2)	mg/L	5	Pa
Nitrite (as Nitrite)	ND(0.02)	mg/L	0.1	Pa
Nitrate/50 + Nitrite/3	0.6	mg/L		
Calcium	57	mg/L		
Magnesium	25	mg/L		
Sodium	23	mg/L	200	Pa
Potassium	4.5	mg/L		
Ammonium	ND(0.1)	mg/L	0.5	Pa
Aluminum	ND(10)	ug/L	200	Pa
Antimony	ND(2)	ug/L	5	Pa
Arsenic (I)	ND(2)	ug/L	10	Pa
Barium	0.04	mg/L	1	Pa
Boron	0.06	mg/L		
Cadmium	ND(1)	ug/L	3	Pa
Chromium (Total)	ND(5)	ug/L	50	Pa
Copper	ND(0.01)	mg/L	1	Pa
Strontium	350	ug/L		



	S-0001281477 Testing Par	ameter		Result	Units	MCL	P/I
	reduing r ar	umeter		Hesuit	Onits	MOL	
hemistry L	ab ( Continued )						
Iron				ND(10)	ug/L		
	y (inorganic)			ND(0.2)	ug/L	1	Pas
Lithium				15	ug/L		
Mangar				ND(5)	ug/L	500	Pas
Nickel				ND(10)	ug/L	20	Pas
Lead (r	note 2)			ND(5)	ug/L	10	Pas
Seleniu				ND(5)	ug/L	10	Pa
Oil and				Not detected	49, L		, ,
Cyanide				ND(10)	ug/L	70	Pa
	s (phenol index)			ND(1)	ug/L	70	ı a
	en sulfide			ND(0.02)	mg/L		
	surfactants			ND(40)	ug/L		
		Discostino 00/02/ECN		ND(40)	ug/L		
	chlorides (PCB's) ([	Directive 90/03/EC)					
PCB-10				ND(0.02)	ug/L		
PCB-11				ND(0.02)	ug/L		
PCB-13				ND(0.02)	ug/L		
PCB-15				ND(0.02)	ug/L		
PCB-18				ND(0.02)	ug/L		
PCB-28				ND(0.02)	ug/L		
PCB-52	2			ND(0.02)	ug/L		
Organoch	nlorine pesticides (Di	irective 98/83/EC)					
Aldrin				ND(0.01)	ug/L	0.03	Pa
a-BHC	(a-HCH)		DISCLA	ND(0.01)	ug/L	0.1	Pa
	(B-HCH)		DIOOL	ND(0.01)	ug/L	0.1	Pa
		10 4 5	LOITAL	NB(0.01)		9.1	Pa
delta-B	(Lindane) HC((-HCH)	IS A I	) ( <del>                                   </del>	ND(0.01)	ui/L A	ANI 3.1	Pa
4,4'-DD	חוס (קווקוון)	10 / L		ND(0.01)	ug/L	0.1	Pa
4,4'-DD		IOT D		ND(0.01)	NV lug/E	→ <b>∧</b> [0.1	Pa
4,4'-DD		NOT B	H USH	)   C10(0.01)	Lug/E		Pa
Dieldrin		1010		ND(0.01)	ug/L	0.03	Pa
Endosu				ND(0.01)	ug/L		
Endosu			PURP	JS END(0.01)		0.1	Pa
					ug/L	0.1	Pa
	ılfan Sulfate			ND(0.01)	ug/L	0.1	Pa
Endrin				ND(0.01)	ug/L	0.1	Pa
Heptac				ND(0.01)	ug/L	0.03	Pa
	hlor epoxide			ND(0.01)	ug/L	0.03	Pa
Methox	•			ND(0.01)	ug/L	0.1	Pa
	penzilate			ND(0.01)	ug/L	0.1	Pa
Chlorpy	rifos			ND(0.01)	ug/L	0.1	Pa
DCPA				ND(0.01)	ug/L	0.1	Pa
Hexach	nlorobenzene			ND(0.01)	ug/L	0.1	Pa
cis-Per	methrin			ND(0.01)	ug/L	0.1	Pa
	ermethrin			ND(0.01)	ug/L	0.1	Pa
Triflural	lin			ND(0.01)	ug/L	0.1	Pa
Organoph	nosphorus pesticides	(Directive 98/83/E	C)				
Diazino		100		ND(0.05)	ug/L	0.1	Pa
Disulph				ND(0.05)	ug/L	0.1	Pa
	phos (Ethoprop)			ND(0.05)	ug/L	0.1	Pa
Fenthio				ND(0.05)	ug/L	0.1	Pa
	parathion			ND(0.05)	ug/L	0.1	Pa
Phorate							
				ND(0.05)	ug/L	0.1	Pa
	(Fenchlorphos)			ND(0.05)	ug/L	0.1	Pa
Trichlor				ND(0.05)	ug/L	0.1	Pa
Tokuthi		/B:	· · · · · · · · · · · · · · · · · · ·	ND(0.05)	ug/L	0.1	Pa
	: Aromatic hydrocart	oons (Directive 98/8	33/EC)				
Benzo(	a)Pyrene (PAH)			ND(0.01)	ug/L	0.01	Pa

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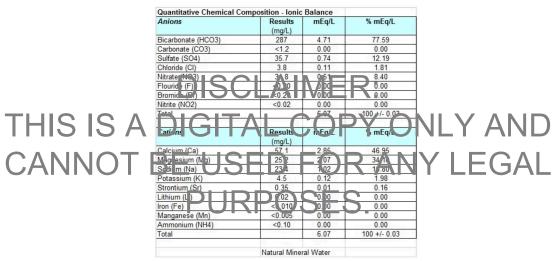


ample ld: S-0001281477				- ·-
Testing Parameter	Result	Units	MCL	P/F
Chemistry Lab ( Continued )				
	ND (0.00)			
Benzo(k)fluoranthene	ND(0.02)	ug/L		
Benzo(ghi)perylene	ND(0.02)	ug/L		
Indene(1,2,3-cd)pyrene	ND(0.02)	ug/L		
Acenaphthene	ND(0.01)	ug/L		
Acenaphthylene	ND(0.01)	ug/L		
Anthracene	ND(0.01)	ug/L		
Benzo(a)anthracene	ND(0.02)	ug/L		
Chrysene	ND(0.02)	ug/L		
Dibenzo(a,h)anthracene	ND(0.02)	ug/L		
Phenanthrene	ND(0.01)	ug/L		
Fluorene	ND(0.01)	ug/L		
Fluoranthrene	ND(0.01)	ug/L		
Naphthalene	ND(0.02)	ug/L		
Pyrene	ND(0.01)	ug/L		
Total Polycyclic Aromatic Hydrocarbons	ND(0.1)	ug/L	0.1	Pas
# Triazines (Directive 98/83/EC)	()	<b>J</b> –		. 40
Atrazine	ND(0.01)	ug/L		
Atrazine-desethyl	ND(0.01) ND(0.05)	ug/L		
	· · · · · · · · · · · · · · · · · · ·			
Prometryn	ND(0.01)	ug/L		
Propazine	ND(0.01)	ug/L		
Simazine	ND(0.03)	ug/L		
Terbutryn	ND(0.01)	ug/L		
Terbuthylazine	SCLAIM ND (0.5)	ug/L		
	ND(0.5)	ug/L		
# Volatile Organic Compounds Benzene HIS IS A DIG	ITAL CODY O	N 11 N/ A	NID	
Benzene HIS S A DIG		L uj/L A	$IND_1$	Pas
Toluene	ND(1.0)	ug/L		
Ethylbenzen ANINIOT DE I		lug/E	<b>Λ</b> Ι	
m,p-Xylenes ANNOT BE U	JSED FOR AN	Y Lug/E C	J/\L	
o-Xylene	ND(1)	ug/L		
Trichlorofluoromethane	I I P D O S E (Q(2)	ug/L		
1,1-Dichloroethene	URPUSEND(2)	ug/L		
Dichloromethane	ND(2)	ug/L		
t-1,2-Dichloroethene		ug/L		
1,1-Dichloroethane	ND(2)			
•	ND(1)	ug/L		
c-1,2-Dichloroethene	ND(2)	ug/L		
Chloroform(Trichloromethane)	ND(5)	ug/L		
Trichloroethane (1,1,1-)	ND(2)	ug/L		
Tetrachloromethane	ND(1)	ug/L		
Dichloroethane (1,2-)	ND(0.5)	ug/L	3	Pas
Trichloroethene	ND(1)	ug/L		
Dichloropropane (1,2-)	ND(2)	ug/L		
Bromodichloromethane (See THM)	ND(1)	ug/L		
c-1,3-Dichloropropene	ND(2)	ug/L		
t-1,3-Dichloropropene	ND(2)	ug/L		
Trichloroethane (1,1,2-)	ND(2)	ug/L		
Tetrachloroethylene (PCE)	ND(1)	ug/L		
Chlorodibromomethane (See THM)	ND(1)	ug/L		
Chlorobenzene (mono)	ND(2)	ug/L		
Bromoform (Tribromomethane)		ug/L		
	ND(1)			
1,3-Dichlorobenzene	ND(2)	ug/L		
1,4-Dichlorobenzene	ND(2)	ug/L		
1,2-Dichlorobenzene	ND(2)	ug/L		
1,3,5-Trichlorobenzene	ND(2)	ug/L		
Trichlorobenzene (1,2,4-)	ND(2)	ug/L		
Hexachlorobutadiene	ND(2)	ug/L		
1,2,3-Trichlorobenzene	ND(2)	ug/L		



Sample Id: S-0001281477				
Testing Parameter	Result	Units	MCL	P/F
Chemistry Lab ( Continued )				
THM (Total trihalomethanes) (I) See Sheet	ND(4)	ug/L	100	Pass
Tetrachloroethene + Trichloroethene	ND(2)	ug/L		
C6 to C10	ND(5)	ug/L		
C11 to C35	ND(0)	ug/L		
Microbiology Lab				
Microbiological Parameters (Directive 2009/54/CE)				
Colony count at 22°C/72 H	0	cfu/mL		
Colony count at 37°C/24H	>3000	cfu/mL		
Total Coliform bacteria	0	cfu/250 mL	0	Pass
Escherichia coli	0	cfu/250 mL	0	Pass
Enterococci	0	cfu/250 mL	0	Pass
Spores of sulfite-reducing (Clostridia)	0	cfu/50 mL	0	Pass
Pseudomonas aeruginosa	0	cfu/250 mL	0	Pass

# Sample Attachments [ S-0001281477 ]:



Natural Mineral Water



# Testing Laboratories:

All work performed at:

LDOR

Laboratorio Dr. Oliver Rodés, S.A.

Moreres, 21 - Polígono Estruc
08820 El Prat de Llobregat - Barcelona - Spain

# LDOR

Laboratorio Dr. Oliver Rodés, S.A.

Moreres, 21 - Polígono Estruc
08820 El Prat de Llobregat - Barcelona - Spain

# References to Testing Procedures:

NSF Reference	Parameter / Test Description
C0213	Chemical Parameters - LDOR
C0214	Organochlorine pesticides (Directive 98/83/EC)
C0215	Organophosphorus pesticides (Directive 98/83/EC)
C0216	Polycyclic Aromatic hydrocarbons (Directive 98/83/EC)
C0221	Volatile Organic Compounds
C0233	Diphenyl chlorides (PCB's) (Directive 98/83/EC)
C0235	Triazines (Directive 98/83/EC)
C1107	* Uranium (EU No. 10/2011)
C1151	Bivalent Iron - LDOR
M0258	Microbiological Parameters (Directive 2009/54/CE)
Definition of terms: Results ND(x.x)	ND = Not Detected D S C A LIVE TIME!

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Certifications:		
ISO/IEC 17025 Cert.251/LE510	ISO 9001:2000 Cert.CS/97/004	

## Footnote

Product not evaluated for Colony Count at 22°C and 37°C against the maximum SOQ indicated in Directive 2009/54/EC. The Company is responsible for compliance with applicable regulatory requirements applicable to conducting commerce.

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