

RAPORT DE INCERCARI

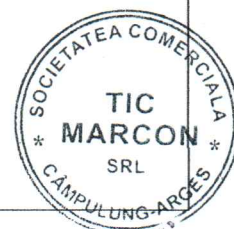
nr.1065/09.06.2026

Client	SC EDIL CALINESTI APA CANAL 2021 SRL			Mod de prezentare proba:aspect limpede,incolor,volum proba 0,5 litri					
Adresa clientului	Calinesti, jud.Arges			Data prelevării		20.05.2026			
Punct prelevare/cod proba	Urlucea(Carstieni) retea scoala /259AP			Data receptionarii		20.05.2026			
Matrice proba	Apa potabila			Data finalizarii incercarilor		03.06.2026			
Conditii meteorologice la prelevare	*Temp. aer 17°C			Comanda/Contract		915/20.05.2026			
	*Temp. apa 8°C			Motivul prelevării	Monitorizare	x	Reclamatie		
Prelevare efectuata de	x	TIC MARCON		Client		Incercare la cerere		Altele	

Nr. crt.	Incerare executata	U.M.	Simbol proba/ Valori determinate	Valoarea admisa**	Metoda de incercare
			1137- AP/259AP		
1	Bromat dizolvat	µg/L	<0.5	10	SR EN ISO 11206:2013
2	Benzen	µg/L	<0.1	1.0	SR EN ISO 20595:2022
3	Cadmiu	µg/L	<0.4	5.0	SR EN ISO 11885:2009
4	Stibiu	µg/L	<3.0	10	SR EN ISO 11885:2009
5	Seleniu	µg/L	<3.5	20	SR EN ISO 11885:2009
6	Benz(a)piren	µg/L	<0.002	0.01	SR EN ISO 17993:2004
7	Hidrocarburi aromatice policiclice				
	Benz(b)fluoranten	µg/L	<0.002	0.1	SR EN ISO 17993:2004
	Benz(k)fluoranten	µg/L	<0.002		SR EN ISO 17993:2004
	Benz(ghi)perilen	µg/L	<0.002		SR EN ISO 17993:2004
	Indeno(1,2,3-cd)piren	µg/L	<0.002		SR EN ISO 17993:2004
8	Trihalometani•"	µg/L	11.0	100	Procedura Operatională de Lucru POL-12N
	Cloroform	µg/L	2.36		SR EN ISO 20595:2022
	Bromoform	µg/L	3.66		
	Bromodichlorometan	µg/L	1.65		
	Dibromochlorometan	µg/L	3.32		
9	1,2-diocloroetan	µg/L	<0.1	3.0	SR EN ISO 20595:2022
	Tetracloroetan	µg/L	<0.1	10	SR EN ISO 20595:2022
	Tricloroetena	µg/L	<0.1		SR EN ISO 20595:2022
11	Acrilamida•	µg/L	<0.03	0.1	Metoda interna
12	Clorura de vinil*	µg/L	<0.1	0.5	Procedura operatională de lucru POL-12N
13	Epilorhidrina•	µg/L	<0.1	0.1	Procedura operatională de lucru POL-12N



14	Mercur	µg/L	<0.01	1.0	SR EN ISO 17852:2008
15	Microcistina -LR*	µg/L	<0.3	1.0	Metoda interna
16	Bisfenol A•	µg/L	<0.5	2.5	Metoda interna
17	Clorat*	mg/L	<0.05	0.25	SR EN ISO 10304-4:2003
18	Clorit•	mg/L	<0.05	0.25	SR EN ISO 10304-4:2003
19	Acizi haloacetici•	µg/L	<5	60	SR EN ISO 23631:2006
20	Pesticide organoclorurate				SR EN ISO 6468:2000
	alfa-HCH	µg/L	<0.005	0,1	
	beta-HCH	µg/L	<0.005	0,1	
	gama-HCH	µg/L	<0.005	0.1	
	delta-HCHp	µg/L	<0.005	0.1	
	4,4'-DDD	µg/L	<0.005	0.1	
	4,4'-DDT	µg/L	<0.005	0.1	
	4,4'-DDE	µg/L	<0.005	0.1	
	Heptaclor	µg/L	<0.005	0.03	
	Heptaclorepo d	µg/L	<0.005	0.03	
	Aldrin	µg/L	<0,005	0.03	
	Dieldrin	µg/L	<0 005	0.03	
	Endrin	µg/L	<0.005	0.1	
	Alaclor	µg/L	<0,005	0.1	
	alfa-endosulfan	µg/L	<0.025	0.1	
21	Pesticide triazinice				SR EN ISO 11369:2004
	Simazin	µg/L	<0.025	0.1	
	Atrazin	µg/L	<0.025	0.1	
	Propazin	µg/L	<0.025	0.1	
22	Pesticide fosforice				SR EN 12918:2002
	Malation	µg/L	<0.003	0.1	
	Paration	µg/L	<0.003	0.1	
	Diclorvos	µg/L	<0.003	0.1	
	Diazinona	µg/L	<0.003	0.1	
	Clorfenvinfos	µg/L	<0.003	0.1	
	Clorpirifos	µg/L	<0.003	0.1	
23	Pesticide total	µg/L	<0.05	0.5	Proceduri operationale de lucru POL-07N si POL 09N
24	Suma PFAS substante per-si polifluoroalchilate•	µg/L	<0.001	0.1	Metoda interna
	Acid perfluorobutanoic (PFBA)*	µg/L	<0.001		
	Acid perfluoropentanoic (PFPeA)*	µg/L	<0.001		
	Acid perfluorohexanoic (PFHxA)*	µg/L	<0.001		
	Acid perfluoroheptanoic (PFHpA)*	µg/L	<0.001		
	Acid perfluorooctanoic (PFOA)*	µg/L	<0.001		
	Acid perfluorooctansulfonat (PFOS) *	µg/L	<0.001		
	Acid perfluorononanoic (PFNA)*	µg/L	<0.001		
	Acid perfluorodecanoic (PFDA)*	µg/L	<0.001		
	Acid perfluoroundecanoic (PFUnDA)*	µg/L	<0.001		
	Acid perfluorododecanoic (PFDoDA)*	µg/L	<0.001		



Acid perfluorobutansulfonic (PFBS)*	µg/L	<0.001
Acid perfluoropentansulfonic (PFPeS)*	µg/L	<0.001
Acid perfluorohexansulfonic (PFHxS)*	µg/L	<0.001
Acid perfluoroheptansulfonic (PFHpS)*	µg/L	<0.001
Acid perfluorononansulfonic (PFNS)*	µg/L	<0.001
Acid perfluorodecansulfonic (PFDS)*	µg/L	<0.001

Administrator
ing. Tolbes Constantin



Sef laborator
ing. Tolbes Iuliana

NOTA: 1- Analiza a fost subcontractata la ECOIND si rezultatul este conf. RI nr.492AP /AINS/04.06.2026
 Reproducerea totala sau partiala a raportului de incercare, fara aprobarea laboratorului emitent, este interzisa.
 Laboratorul este inregistrat la Ministerul Sanatatii ca laborator de monitorizare si control a apei potabile cu nr 790 /16.01.2025 si la Directia Sanitara Veterinara si pentru Siguranta Alimentelor ca laborator autorizat pentru efectuarea analizelor fizico-chimice si microbiologice a apei din aliment cu nr. 14/15.06.2021 Rezultatele analizelor se refera exclusiv la proba/probele analizate*Incercările marcate NU sunt acoperite de acreditarea RENAR.

PSL-7.8-F1