

Résultats analyses rejets Station Epuration TEFAL 2023

date prélèvement	31/01/2023	28/02/2023	21/03/2023	19/04/2023	11/05/2023	15/06/2023	15/06/2023	11/07/2023	23/08/2023	date prélèvement	12/09/2023	18/10/2023	22/11/2023	05/12/2023
nom substance	Sortie step mensuel	Sortie step mensuel	Sortie step trimestriel	Sortie step mensuel	Sortie step mensuel	Rejet step contrôle inopiné	contre mesure CI	Sortie step mensuel	Sortie step mensuel	nom substance	Sortie step mensuel	Sortie step mensuel	Sortie step mensuel	Sortie step mensuel
Acide perfluorobutanoïque (PFBA)	59ng/l	100ng/l	61ng/l	71ng/l	65ng/l	51ng/l	51ng/l	41ng/l	110ng/l	Acide perfluorobutanoïque (PFBA)	66ng/l	91ng/l	<10ng/l	59ng/l
Acide perfluoropentanoïque (PFPeA)	<10ng/l	<10ng/l	<10ng/l	22ng/l	25ng/l	23ng/l	24ng/l	<10ng/l	12ng/l	Acide perfluoropentanoïque (PFPeA)	17ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorohexanoïque (PFHxA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	15ng/l	30ng/l	25ng/l	15ng/l	19ng/l	Acide perfluorohexanoïque (PFHxA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoroheptanoïque (PFHpA)			<10ng/l			<10ng/l	<10ng/l			Acide perfluoroheptanoïque (PFHpA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorooctanoïque (linéaire)(L PFOA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	15ng/l	13ng/l	Acide perfluorooctanoïque (linéaire)(L PFOA)	<10ng/l	18ng/l	<10ng/l	<10ng/l
Acide perfluorooctanoïque (ramifié) (B PFOA)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorooctanoïque (ramifié) (B PFOA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorononanoïque (PFNA)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorononanoïque (PFNA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorodecanoïque (PFDA)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorodecanoïque (PFDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoroundécanoïque (PFUnA)			<10ng/l			<10ng/l	<10ng/l			Acide perfluoroundécanoïque (PFUnA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorododécanoïque (PFDoDA)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorododécanoïque (PFDoDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorotridécanoïque (PFTrDA)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorotridécanoïque (PFTrDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluoro-1-Butanesulfonate (linéaire)(L PFBS)			<10ng/l			<10ng/l	<10ng/l			Perfluoro-1-Butanesulfonate (linéaire)(L PFBS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoropentane-1-sulfonique (PFPeS)			<10ng/l			<10ng/l	<10ng/l			Acide perfluoropentane-1-sulfonique (PFPeS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluoro-1-hexanesulfonate (linéaire)(L PFHxS)			<10ng/l			<10ng/l	<10ng/l			Perfluoro-1-hexanesulfonate (linéaire)(L PFHxS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoro-1-heptanesulfonique (linéaire)(L PFHpS)			<10ng/l			<10ng/l	<10ng/l			Acide perfluoro-1-heptanesulfonique	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluorooctanesulfonate (linéaire) (L PFOS)			<10ng/l			<10ng/l	<10ng/l			Perfluorooctanesulfonate (linéaire) (L PFOS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluorooctanesulfonate (ramifié) (B PFOS)			<10ng/l			<10ng/l	<10ng/l			Perfluorooctanesulfonate (ramifié) (B PFOS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorononanesulfonique (PFNS)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorononanesulfonique (PFNS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorodecanesulfonique (PFDS)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorodecanesulfonique (PFDS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoroundecanesulfonique (PFUDaS)			<10ng/l			<10ng/l	<10ng/l			Acide perfluoroundecanesulfonique (PFUDaS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorododécanesulfonique (PFDoaS)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorododécanesulfonique (PFDoaS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorotridécanesulfonique (PFTDaS)			<10ng/l			<10ng/l	<10ng/l			Acide perfluorotridécanesulfonique (PFTDaS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
total PFAS directive eau potable	59ng/l	100ng/l	61ng/l	93ng/l	105ng/l	104ng/l	100ng/l	71ng/l	154ng/l	total PFAS directive eau potable	83ng/l	109ng/l	0ng/l	59ng/l
Acide 4,8-dioxa-3H-perfluorononanoïque (ADONAng/l)	103ng/l	<10ng/l	<10ng/l	<10ng/l	13ng/l	-	30ng/l	23ng/l	41ng/l	Acide 4,8-dioxa-3H-perfluorononanoïque (ADONA)	<10ng/l	<10ng/l	<10ng/l	31ng/l
										Acide 2,3,3,3-Tétrafluor-2-(Heptafluoropropoxyng)/Propanoïque (HEPDAng/l)(GEN-X)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide 1H,1H,2H,2H-perfluorohexanesulfonique(4:2 FTS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 2-(Perfluorohexyl)ethane-1-Sulfonique(6:2 FTS)	410ng/l	24ng/l	19ng/l	48ng/l	27ng/l	-	59ng/l	21ng/l	38ng/l	Acide 2-(Perfluorohexyl)ethane-1-Sulfonique(6:2 FTS)	19ng/l	<10ng/l	<10ng/l	14ng/l
										Acide 1H,1H,2H,2H-perfluorodecanesulfonique (8:2 FTS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide 1H,1H,2H,2H-perfluorododécanesulfonique (10:2 FTS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide perfluorotetradécanoïque (PFTEDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide perfluorohexadécanoïque (PFHxDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide perfluorooctadécanoïque (PFODA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Perfluorooctanesulfonamide (PFOSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										N-Méthyl perfluorooctane sulfonamide (MeFOSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Perfluorooctanesulfonylamide(NMéthyl)acétate	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Perfluorooctanesulfonylamide(N-Ethyl)acétate	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										8:2 polyfluoroalkylphosphate diester (8:2 diPAP)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide 2H-Perfluoro-2-décénoïque (FOUAE)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide 7H-Perfluoroheptanoïque (HPFHpA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide 9-chloro-hexadecafluoro-3-oxanone-1-sulfonique (9Cl-PF3ONS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										N-éthylperfluorooctanesulfonamide (NetFOSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										N-Méthylperfluoro-1-butane sulfonamide (MePFBSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Perfluorobutylsulfonamide (FBSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Perfluorobutanesulfonamide(N-Méthyl)acétate	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide 2H,2H,3H,3H-perfluorundécanoïque(H4PFUnA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
										Acide 3,7-diméthylperfluorooctanoïque (3,7-DMPFOA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l
total PFAS mesurés	572ng/l	124ng/l	80ng/l	141ng/l	145ng/l	104ng/l	189ng/l	115ng/l	233ng/l	total PFAS mesurés	102ng/l	109ng/l	0ng/l	104ng/l