Tableau des résultats des analyses plan d'eau

Date Prélèvement 16/03/2022

Substances directives eau potable		**PE E1**	**PE E2**	**PE E3**	**PE E4**	**PE E5**	**PE E6**	**PE E7**	**PE E8**
Acide perfluorobutanoïque (PFBA)	(PFBA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoropentanoïque (PFPeA)	(PFPeA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorohexanoïque (PFHxA)	(PFHxA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoroheptanoïque (PFHpA)	(PFHpA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorooctanoïque (linéaire)(L_PFOA)	(L_PFOA)	**240ng/l**	**230ng/l**	**240ng/l**	**490ng/l**	**250ng/l**	**220ng/l**	**230ng/l**	**240ng/l**
Acide perfluorononanoïque (PFNA)	(PFNA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorodecanoïque (PFDA)	(PFDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoroundécanoïque (PFUnA)	(PFUnA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorododecanoïque (PFDoDA)	(PFDoDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorotridecanoïque (PFTrDA)	(PFTrDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluoro-1-Butanesulfonate (linéraire)(L_PFBS)	(L_PFBS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoropentane-1-sulfonique (PFPeS)	(PFPeS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluoro-1-hexanesulfonate (linéaire)(L_PFHxS)	(L_PFHxS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoro-1-heptanesulfonique (linéaire)(L_PFHpS)	(L_PFHpS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluorooctanesulfonate (linéaire) (L_PFOS)	(L_PFOS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorodecanesulfonique (PFDS)	(PFDS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorododécanesulfonique (PFDoaS)	(PFDoaS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorononanesulfonique (PFNS)	(PFNS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorotridécanesulfonique (PFTDaS)	(PFTDaS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluoroundecanesulfonique (PFUDaS)	(PFUDaS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Substances actuelles de nos dispersions									
Acide 4,8-dioxa-3H-perfluorononanoïque	(ADONA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
PFAS supplémentaires mesurés									
Acide perfluorotetradecanoïque (PFTeDA)	(PFTeDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorohexadecanoïque (PFHxDA)	(PFHxDA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorooctadectanoïque (PFODA)	(PFODA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 1H,1H,2H,2Hperfluorohexanesulfonique(4:2 FTS)	(4:2 FTS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 2-(Perfluorhexyl)ethane-1-Sulfonique(6:2 FTS)	(6:2 FTS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 1H,1H,2H,2Hperfluorodecanesulfonique (8:2 FTS)	(8:2 FTS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 1H,1H,2H,2Hperfluorododecanesulfonique (10:2 FTS)	(10:2 FTS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluorooctanesulfonamide (PFOSA)	(PFOSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
N-Methyl perfluorooctane sulfonamide (MeFOSA)	(MeFOSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluorooctanesulfonylamide(NMethyl)acétate		<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluorooctanesulfonylamide(N-Ethyl)acétate		<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
8:2 polyfluoroalkylphosphate diester (8:2 diPAP)	(8:2 diPAP)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide perfluorooctanoïque (ramifié) (B_PFOA)	(B_PFOA)	18ng/l	17ng/l	19ng/l	20ng/l	19ng/l	19ng/l	18ng/l	16ng/l
Perfluorooctanesulfonate (ramifié) (B_PFOS)	(B_PFOS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 2,3,3,3-Tétrafluor-2-(Heptafluoropropoxy)Propanoïque (HFPODA)(GEN X)	(HFPODA- GEN-X)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 2H-Perfluoro-2-décénoïque (FOUAE)	(FOUAE)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 7H-Perfluoroheptanoïque (HPFHpA)	(HPFHpA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 9-chloro-hexadecafluoro-3-oxanone-1-sulfonique (9Cl-PF3ONS)	(9Cl-PF3ONS)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
N-éthylperfluorooctanesulfonamide (NEtFOSA)	(NEtFOSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
N-Méthylperfluoro-1-butane sulfonamide (MePFBSA)	(MePFBSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluorbutylsulfonamide (FBSA)	(FBSA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Perfluorobutanesulfonamide(N-Methyl)acétate		<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 2H,2H,3H,3H-perfluorundécanoïque(H4PFUnA)	(H4PFUnA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l
Acide 3,7-diméthylperfluorooctanoïque (3,7-DMPFOA)	(3,7-DMPFOA)	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l	<10ng/l