

Echantillon		C5	C3	C6	C8	C11	A2	A3	A5	A6
Echantillon laboratoire	PFAS	IAC23-03846.001	IAC23-03846.002	IAC23-03846.003	IAC23-03846.004	IAC23-03846.005	IAC23-03846.006	/	IAC23-03846.007	IAC23-03846.008
	Général	IAC23-04096.001	IAC23-04096.002	IAC23-04096.003	IAC23-04096.004	IAC23-04096.005	IAC23-04096.006	IAC23-04096.007	IAC23-04096.008	IAC23-04096.009
Paramètres	Unité	1	2	3	4	5	6	7	8	9
PBDE										
17-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
28-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<1400	<2000
47-BDE	ng /kg MS	2900	2400	<1500	<1800	<1900	2500	/	1500	2900
49-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
66-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
71-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
77-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
85-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
99-BDE	ng /kg MS	11000	11000	<1500	<1800	<1900	9200	/	9100	13000
100-BDE	ng /kg MS	2100	<2000	<1500	<1800	<1900	1600	/	2300	2500
119-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
126-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
138-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
153-BDE	ng /kg MS	<1800	2100	<1500	<1800	<1900	1600	/	1500	3300
154-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<1400	<2000
156-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
183-BDE	ng /kg MS	<1800	3700	<1500	<1800	5700	2800	/	1500	38000
184-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
191-BDE	ng /kg MS	<1800	<2000	<1500	<1800	<1900	<1600	/	<2000	<2000
196-BDE	ng /kg MS	<5500	<5900	<4400	<5400	<5600	<4900	/	<5900	7000
197-BDE	ng /kg MS	<5500	<5900	<4400	<5400	<5600	<4900	/	<5900	14000
206-BDE	ng /kg MS	26000	31000	24000	8700	36000	19000	/	30000	34000
207-BDE	ng /kg MS	25000	25000	11000	<5400	19000	11000	/	19000	30000
209-BDE	ng /kg MS	500000	970000	790000	200000	980000	590000	/	840000	1000000

Echantillon		A7	CT1	CT2	CT3	CT5	CT7	CT8	CT10	CT9-1
Echantillon laboratoire	PFAS	IAC23-03846.009	IAC23-03846.010	IAC23-03846.011	IAC23-03846.012	IAC23-03846.013	/	IAC23-03846.014	IAC23-03846.015	IAC23-03846.016
	Général	IAC23-04096.010	IAC23-04096.011	IAC23-04096.012	IAC23-04096.013	IAC23-04096.014	IAC23-04096.015	IAC23-04096.016	IAC23-04096.017	IAC23-04096.018
Paramètres	Unité	10	11	12	13	14	15	16	17	18
PBDE										
17-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
28-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
47-BDE	ng /kg MS	10000	2400	19000	5100	<1900	<1800	<1600	<1800	<1800
49-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
66-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
71-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
77-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
85-BDE	ng /kg MS	<1500	<1900	9000	7000	<1900	<1800	6500	<1800	<1800
99-BDE	ng /kg MS	34000	5600	37000	16000	2900	<1800	9300	5200	2900
100-BDE	ng /kg MS	6200	<1900	9100	3100	<1900	<1800	<1600	<1800	<1800
119-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
126-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
138-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
153-BDE	ng /kg MS	3600	11000	5700	3100	<1900	<1800	2100	<1800	<1800
154-BDE	ng /kg MS	3000	2000	3900	<2000	<1900	<1800	<1600	<1800	<1800
156-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
183-BDE	ng /kg MS	2400	36000	8100	8000	<1900	2000	1700	<1800	1800
184-BDE	ng /kg MS	<1500	<1900	<1700	<2000	<1900	<1800	<1600	<1800	<1800
191-BDE	ng /kg MS	<1500	<1900	<1700	3000	<1900	<1800	<1600	<1800	<1800
196-BDE	ng /kg MS	6200	6700	<5000	35000	<5800	<5500	<4900	<5300	<5300
197-BDE	ng /kg MS	<4500	16000	<5000	17000	<5800	<5500	<4900	<5300	<5300
206-BDE	ng /kg MS	54000	16000	5800	250000	40000	6900	48000	17000	6100
207-BDE	ng /kg MS	35000	19000	8600	280000	39000	7400	47000	11000	<5300
209-BDE	ng /kg MS	780000	450000	140000	5500000	1600000	170000	2000000	180000	71000

Echantillon		CT9-2	CT6	N2	N4	N6	N8	N10	CR2	CR8
Echantillon laboratoire	PFAS	IAC23-03846.017	IAC23-03846.018	IAC23-03846.019	IAC23-03846.020	IAC23-03846.021	IAC23-03846.022	IAC23-03846.023	IAC23-03846.024	IAC23-03846.025
	Général	IAC23-04096.019	IAC23-04096.020	IAC23-04096.021	IAC23-04096.022	IAC23-04096.023	IAC23-04096.024	IAC23-04096.025	IAC23-04096.026	IAC23-04096.027
Paramètres	Unité	19	20	21	22	23	24	25	26	27
PBDE										
17-BDE	ng /kg MS	<1700	<1900	<1300	<1600	<1800	<1500	<1800	<1400	<1800
28-BDE	ng /kg MS	<1700	<1900	<1300	<1600	<1800	<1500	<1800	<1400	4900
47-BDE	ng /kg MS	<1700	160000	1800	1800	4300	4700	<1800	2100	490000
49-BDE	ng /kg MS	<1700	2600	<1300	<1600	<1800	<1500	<1800	<1400	19000
66-BDE	ng /kg MS	<1700	<1900	<1300	<1600	<1800	<1500	<1800	<1400	17000
71-BDE	ng /kg MS	<1700	6200	<1300	<1600	<1800	<1500	<1800	<1400	<1800
77-BDE	ng /kg MS	<1700	<1900	<1300	<1600	<1800	<1500	<1800	<1400	<1800
85-BDE	ng /kg MS	<1700	11000	<1300	<1600	<1800	<1500	<1800	<1400	33000
99-BDE	ng /kg MS	<1700	350000	4500	6100	9300	3700	2300	3000	720000
100-BDE	ng /kg MS	<1700	76000	<1300	<1600	2100	<1500	<1800	<1400	170000
119-BDE	ng /kg MS	<1700	7800	<1300	<1600	<1800	<1500	<1800	<1400	16000
126-BDE	ng /kg MS	<1700	<1900	<1300	<1600	<1800	<1500	<1800	<1400	<1800
138-BDE	ng /kg MS	<1700	2800	<1300	<1600	<1800	<1500	<1800	<1400	8400
153-BDE	ng /kg MS	1900	33000	<1300	<1600	<1800	<1500	<1800	<1400	81000
154-BDE	ng /kg MS	<1700	32000	<1300	<1600	<1800	<1500	<1800	<1400	71000
156-BDE	ng /kg MS	<1700	<1900	<1300	<1600	<1800	<1500	<1800	<1400	<1800
183-BDE	ng /kg MS	9700	<1900	<1300	<1600	3400	<1500	<1800	7800	2800
184-BDE	ng /kg MS	<1700	<1900	<1300	<1600	<1800	<1500	<1800	<1400	<1800
191-BDE	ng /kg MS	<1700	<1900	<1300	<1600	<1800	<1500	<1800	<1400	<1800
196-BDE	ng /kg MS	<5000	<5600	<3900	<4700	<5300	<4500	<5300	<4200	<5500
197-BDE	ng /kg MS	5200	<5600	<3900	<4700	<5300	<4500	<5300	<4200	<5500
206-BDE	ng /kg MS	11000	29000	9400	29000	11000	9700	<5300	83000	<5500
207-BDE	ng /kg MS	9700	12000	7900	22000	11000	10000	<5300	67000	<5500
209-BDE	ng /kg MS	170000	310000	240000	630000	410000	310000	80000	2400000	82000

Echantillon		CR3	CR4	CR7	CR10	E2	E3	E5	E6	E7
Echantillon laboratoire	PFAS	IAC23-03846.026	IAC23-03846.027	IAC23-03846.028	IAC23-03846.029	/	IAC23-03846.030	IAC23-03846.031	IAC23-03846.032	IAC23-03846.033
	Général	IAC23-04096.028	IAC23-04096.029	IAC23-04096.030	IAC23-04096.031	IAC23-04096.032	IAC23-04096.033	IAC23-04096.034	IAC23-04096.035	IAC23-04096.036
Paramètres	Unité	28	29	30	31	32	33	34	35	36
PBDE										
17-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
28-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
47-BDE	ng /kg MS	3200	<1500	2600	2000	/	5200	9500	<1500	3600
49-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
66-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
71-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
77-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
85-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
99-BDE	ng /kg MS	4400	<1500	3300	2300	/	11000	9700	<1500	<1900
100-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	1900	2000	<1500	<1900
119-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
126-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
138-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
153-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
154-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
156-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
183-BDE	ng /kg MS	2400	<1500	<1500	<1300	/	<1700	1700	<1500	2500
184-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
191-BDE	ng /kg MS	<1900	<1500	<1500	<1300	/	<1700	<1400	<1500	<1900
196-BDE	ng /kg MS	6000	<4500	<4400	<3900	/	<5100	<4300	6200	<5600
197-BDE	ng /kg MS	<5700	<4500	<4400	<3900	/	<5100	<4300	<4500	<5600
206-BDE	ng /kg MS	15000	13000	<4400	10000	/	19000	6000	170000	22000
207-BDE	ng /kg MS	14000	13000	<4400	7400	/	13000	6300	74000	15000
209-BDE	ng /kg MS	360000	390000	72000	200000	/	380000	220000	6600000	490000

Echantillon		E9-1	E9-2	M2	M3	M4	M1	M6	M7	M8
Echantillon laboratoire	PFAS	IAC23-03846.034	IAC23-03846.035	IAC23-03846.036	IAC23-03846.037	IAC23-03846.038	IAC23-03846.039	IAC23-03846.040	IAC23-03846.041	IAC23-03846.042
	Général	IAC23-04096.037	IAC23-04096.038	IAC23-04096.039	IAC23-04096.040	IAC23-04096.041	IAC23-04096.042	IAC23-04096.043	IAC23-04096.044	IAC23-04096.045
Paramètres	Unité	37	38	39	40	41	42	43	44	45
PBDE										
17-BDE	ng /kg MS	<1900	<1400	<1600	<1400	1700	<1500	<1400	<1600	<1300
28-BDE	ng /kg MS	<1900	<1400	<1600	<1400	<1700	<1500	<1400	<1600	<1300
47-BDE	ng /kg MS	<1900	<1400	4000	9600	6900	2700	2200	5100	47000
49-BDE	ng /kg MS	<1900	<1400	<1600	1500	1700	<1500	<1400	<1600	4100
66-BDE	ng /kg MS	<1900	<1400	<1600	<1400	1700	<1500	<1400	<1600	<1300
71-BDE	ng /kg MS	<1900	<1400	<1600	<1400	1700	<1500	<1400	<1600	<1300
77-BDE	ng /kg MS	<1900	<1400	<1600	<1400	1700	<1500	<1400	<1600	<1300
85-BDE	ng /kg MS	<1900	<1400	3800	<1400	1700	1800	<1400	1600	4300
99-BDE	ng /kg MS	<1900	<1400	8500	20000	17000	3800	3600	7600	100000
100-BDE	ng /kg MS	<1900	<1400	1600	3400	3500	<1500	<1400	<1600	21000
119-BDE	ng /kg MS	<1900	<1400	<1600	<1400	1700	<1500	<1400	<1600	1400
126-BDE	ng /kg MS	<1900	<1400	<1600	<1400	1700	<1500	<1400	<1600	<1300
138-BDE	ng /kg MS	<1900	<1400	<1600	<1400	1700	<1500	<1400	<1600	<1300
153-BDE	ng /kg MS	<1900	<1400	2200	5800	2700	<1500	<1400	<1600	10000
154-BDE	ng /kg MS	<1900	<1400	<1600	2200	<1700	<1500	<1400	<1600	9900
156-BDE	ng /kg MS	<1900	<1400	<1600	<1400	<1700	<1500	<1400	<1600	<1300
183-BDE	ng /kg MS	<1900	<1400	4600	14000	3200	2200	<1400	2000	2000
184-BDE	ng /kg MS	<1900	<1400	<1600	<1400	<1700	<1500	<1400	<1600	<1300
191-BDE	ng /kg MS	<1900	<1400	<1600	<1400	<1700	<1500	<1400	<1600	<1300
196-BDE	ng /kg MS	<5800	<4300	<4700	8400	<5200	<4600	<4200	<4900	<3900
197-BDE	ng /kg MS	<5800	<4300	<4700	<4100	<5200	<4600	<4200	<4900	<3900
206-BDE	ng /kg MS	7700	<4300	<4700	140000	89000	7900	25000	26000	430000
207-BDE	ng /kg MS	8000	<4300	5100	100000	66000	8200	18000	18000	130000
209-BDE	ng /kg MS	230000	49000	110000	5000000	2800000	200000	630000	520000	11000000

Echantillon		M5	M10	M11	M12	M9
Echantillon laboratoire	PFAS	IAC23-03846.043	IAC23-03846.044	IAC23-03846.045	IAC23-03846.046	/
	Général	IAC23-04096.046	IAC23-04096.047	IAC23-04096.048	IAC23-04096.049	IAC23-04096.050
Paramètres	Unité	46	47	48	49	50
PBDE						
17-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
28-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
47-BDE	ng /kg MS	2000	<1700	5500	<2000	/
49-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
66-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
71-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
77-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
85-BDE	ng /kg MS	<1400	<1700	2200	<2000	/
99-BDE	ng /kg MS	3100	<1700	8700	<2000	/
100-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
119-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
126-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
138-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
153-BDE	ng /kg MS	1400	<1700	2100	<2000	/
154-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
156-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
183-BDE	ng /kg MS	6100	<1700	9400	<2000	/
184-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
191-BDE	ng /kg MS	<1400	<1700	<1800	<2000	/
196-BDE	ng /kg MS	<4300	<5100	95000	<5900	/
197-BDE	ng /kg MS	<4300	<5100	<5500	<5900	/
206-BDE	ng /kg MS	26000	<5100	4300000	16000	/
207-BDE	ng /kg MS	20000	<5100	1200000	12000	/
209-BDE	ng /kg MS	840000	61000	<37000	340000	/