

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
<b>PCDD/F</b>										
2378-TCDD	ng/kg	23	<3.3	<3.1	<4.7	<3.2	<3.8	/	8.9	21
12378-PeCDD	ng/kg	56	<3.3	<3.1	8.2	<3.2	4.4	/	34	36
123478-HxCDD	ng/kg	140	<3.3	<3.1	17	<3.2	7.3	/	63	74
123678-HxCDD	ng/kg	98	<3.3	3.8	9.8	<3.2	9.3	/	61	77
123789-HxCDD	ng/kg	90	<3.3	<3.1	12	<3.2	8.1	/	44	69
1234678-HpCDD	ng/kg	230	40	44	100	18	91	/	230	200
OCDD	ng/kg	640	340	340	430	91	540	/	830	1300
2378-TCDF	ng/kg	30	4.6	<3.1	<4.7	<3.2	<3.8	/	20	25
12378-PeCDF	ng/kg	65	<3.3	<3.1	6.2	<3.2	6.2	/	41	37
23478-PeCDF	ng/kg	140	<3.3	<3.1	8.3	<3.2	9.1	/	69	54
123478-HxCDF	ng/kg	180	4.0	4.4	12	30	14	/	73	110
123678-HxCDF	ng/kg	99	<3.3	<3.1	8.8	5.2	11	/	55	82
234678-HxCDF	ng/kg	410	<3.3	3.3	21	<3.2	16	/	150	99
123789-HxCDF	ng/kg	42	<3.3	<3.1	11	8.9	<3.8	/	23	46
1234678-HpCDF	ng/kg	290	15	21	53	34	56	/	210	200
1234789-HpCDF	ng/kg	140	<5.4	<5.1	15	7.3	17	/	110	83
OCDF	ng/kg	2700	27	44	170	44	180	/	1300	760
<b>TEQ (OMS 2005)</b>	<b>ng /kg MS</b>	<b>243.04</b>	<b>1,777-10,471</b>	<b>2,184-10,035</b>	<b>19,95-25,12</b>	<b>5,138-13,298</b>	<b>15,94-20,5</b>	<b>/</b>	<b>118.53</b>	<b>132.99</b>
<b>TEQ (OMS 2005) valeur centrale</b>	<b>ng /kg MS</b>	<b>243.04</b>	<b>6.065</b>	<b>6.077</b>	<b>22.59</b>	<b>9.218</b>	<b>18.22</b>	<b>/</b>	<b>118.5</b>	<b>132.99</b>

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
<b>PCDD/F</b>										
2378-TCDD	ng/kg	10	23	19	<3.8	8.2	<3.7	<3.4	<3.1	<3.6
12378-PeCDD	ng/kg	19	33	28	<3.8	13	<3.7	<3.4	<3.1	<3.6
123478-HxCDD	ng/kg	34	64	50	<3.8	23	<3.7	<3.4	<3.1	<3.6
123678-HxCDD	ng/kg	42	79	100	<3.8	31	4.1	6.7	<3.1	5.7
123789-HxCDD	ng/kg	34	62	57	<3.8	23	<3.7	<3.4	<3.1	<3.6
1234678-HpCDD	ng/kg	200	270	5100	160	140	52	270	16	110
OCDD	ng/kg	1200	2200	130000	2000	1400	540	4000	150	900
2378-TCDF	ng/kg	14	30	21	<3.8	10	<3.7	<3.4	<3.1	<3.6
12378-PeCDF	ng/kg	21	35	33	<3.8	15	<3.7	<3.4	<3.1	<3.6
23478-PeCDF	ng/kg	30	59	44	<3.8	22	<3.7	4.0	<3.1	<3.6
123478-HxCDF	ng/kg	46	89	70	<3.8	30	4.7	4.5	3.3	5.9
123678-HxCDF	ng/kg	36	71	60	<3.8	28	4.0	4.5	<3.1	4.9
234678-HxCDF	ng/kg	54	100	83	<3.8	38	5.5	4.8	<3.1	4.5
123789-HxCDF	ng/kg	24	56	37	<3.8	16	<3.7	<3.4	<3.1	<3.6
1234678-HpCDF	ng/kg	120	230	540	28	320	20	120	12	520
1234789-HpCDF	ng/kg	48	91	86	<6.3	35	<6.2	<5.7	<5.2	7.5
OCDF	ng/kg	480	930	1500	45	520	38	98	11	900
<b>TEQ (OMS 2005)</b>	<b>ng /kg MS</b>	<b>69.06</b>	<b>134.94</b>	<b>293.16</b>	<b>3,925-14,818</b>	<b>53.34</b>	<b>3,128-12,36</b>	<b>12,048-18,735</b>	<b>0,771-9,453</b>	<b>10,275-19,095</b>
<b>TEQ (OMS 2005) valeur centrale</b>	<b>ng /kg MS</b>	<b>69.1</b>	<b>134.9</b>	<b>293.16</b>	<b>9.35</b>	<b>53.3</b>	<b>7.8</b>	<b>15.39</b>	<b>5.16</b>	<b>14.7</b>

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
<b>PCDD/F</b>										
2378-TCDD	ng/kg	<3.3	<3.4	<3.5	<3.7	<3.3	<2.8	<3.3	<2.6	<3.4
12378-PeCDD	ng/kg	<3.3	<3.4	<3.5	6.6	5.8	<2.8	<3.3	<2.6	<3.4
123478-HxCDD	ng/kg	<3.3	<3.4	3.8	12	16	<2.8	3.7	<2.6	<3.4
123678-HxCDD	ng/kg	3.9	3.6	66	16	180	<2.8	63	7.9	4.8
123789-HxCDD	ng/kg	<3.3	<3.4	14	9.8	34	<2.8	22	3.2	<3.4
1234678-HpCDD	ng/kg	52	120	2300	97	7000	65	17000	290	120
OCDD	ng/kg	390	1300	23000	790	82000	760	230000	4400	700
2378-TCDF	ng/kg	<3.3	<3.4	<3.5	5.3	4.3	<2.8	<3.3	4.3	<3.4
12378-PeCDF	ng/kg	<3.3	<3.4	<3.5	8.0	6.0	<2.8	<3.3	3.7	<3.4
23478-PeCDF	ng/kg	<3.3	<3.4	6.2	8.9	7.1	<2.8	<3.3	3.9	<3.4
123478-HxCDF	ng/kg	5.4	4.4	15	21	28	<2.8	5.1	6.6	<3.4
123678-HxCDF	ng/kg	3.3	<3.4	31	15	32	<2.8	<3.3	5.1	<3.4
234678-HxCDF	ng/kg	3.5	3.4	26	28	25	4.0	<3.3	7.2	<3.4
123789-HxCDF	ng/kg	<3.3	<3.4	<3.5	7.6	<3.3	<2.8	<3.3	<2.6	<3.4
1234678-HpCDF	ng/kg	67	110	560	110	1200	160	59	160	51
1234789-HpCDF	ng/kg	6.0	<5.7	21	27	110	<4.7	<5.5	5.2	<5.7
OCDF	ng/kg	81	91	750	350	5500	160	320	240	81
<b>TEQ (OMS 2005)</b>	<b>ng /kg MS</b>	<b>3,331-11,311</b>	<b>4,831-13,558</b>	<b>71,24-77,31</b>	<b>23,15-26,85</b>	<b>209,23-212,86</b>	<b>3,57-11,317</b>	<b>410,29-418,325</b>	<b>14,712-19,132</b>	<b>2,971-12,378</b>
<b>TEQ (OMS 2005) valeur centrale</b>	<b>ng /kg MS</b>	<b>7.3</b>	<b>9.19</b>	<b>74.23</b>	<b>25.0</b>	<b>211.1</b>	<b>7.47</b>	<b>414.28</b>	<b>16.9</b>	<b>7.7</b>

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
<b>PCDD/F</b>										
2378-TCDD	ng/kg	<3.6	<2.8	<2.7	<2.4	/	<3.2	<2.7	<2.8	<3.5
12378-PeCDD	ng/kg	14	<2.8	<2.7	4.4	/	<3.2	4.7	<2.8	17
123478-HxCDD	ng/kg	19	<2.8	4.9	15	/	<3.2	4.4	<2.8	62
123678-HxCDD	ng/kg	33	9.0	34	140	/	8.1	10	4.9	310
123789-HxCDD	ng/kg	22	<2.8	9.3	33	/	<3.2	6.7	<2.8	150
1234678-HpCDD	ng/kg	410	470	2500	5600	/	200	150	56	18000
OCDD	ng/kg	5000	7400	33000	71000	/	1600	2000	520	270000
2378-TCDF	ng/kg	14	<2.8	5.2	<2.4	/	<3.2	7.7	<2.8	6.9
12378-PeCDF	ng/kg	24	<2.8	7.0	2.5	/	<3.2	12	<2.8	15
23478-PeCDF	ng/kg	48	<2.8	23	4.8	/	<3.2	19	<2.8	18
123478-HxCDF	ng/kg	54	5.9	20	23	/	6.9	13	7.2	140
123678-HxCDF	ng/kg	50	3.0	52	27	/	3.9	17	5.5	200
234678-HxCDF	ng/kg	94	<2.8	23	26	/	6.0	19	11	150
123789-HxCDF	ng/kg	4.6	<2.8	<2.7	<2.4	/	<3.2	<2.7	<2.8	4.9
1234678-HpCDF	ng/kg	430	58	470	830	/	110	58	1600	4300
1234789-HpCDF	ng/kg	56	5.5	37	79	/	6.8	7.0	6.4	330
OCDF	ng/kg	510	180	1200	4000	/	160	120	1400	7500
<b>TEQ (OMS 2005)</b>	<b>ng /kg MS</b>	<b>75,73-79,33</b>	<b>14,705-21,845</b>	<b>91,46-95,83</b>	<b>171,21-174,09</b>	<b>/</b>	<b>7,418-15,258</b>	<b>24,65-27,62</b>	<b>21,404-28,264</b>	<b>624,74-628,24</b>
<b>TEQ (OMS 2005) valeur centrale</b>	<b>ng /kg MS</b>	<b>77.53</b>	<b>18.28</b>	<b>93.7</b>	<b>172.7</b>	<b>/</b>	<b>11.32</b>	<b>26.19</b>	<b>24.8</b>	<b>626.4</b>

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
<b>PCDD/F</b>										
2378-TCDD	ng/kg	<3.6	<2.7	<3.0	<2.7	<3.2	<2.9	<2.6	<3.0	<2.4
12378-PeCDD	ng/kg	<3.6	<2.7	<3.0	<2.7	<3.2	<2.9	<2.6	<3.0	<2.4
123478-HxCDD	ng/kg	<3.6	<2.7	<3.0	<2.7	4.0	<2.9	<2.6	<3.0	4.0
123678-HxCDD	ng/kg	8.2	<2.7	4.5	5.2	16	3.9	8.6	5.0	9.1
123789-HxCDD	ng/kg	4.6	<2.7	3.0	<2.7	7.1	<2.9	3.9	<3.0	6.1
1234678-HpCDD	ng/kg	200	70	83	160	820	71	610	420	310
OCDD	ng/kg	2400	1900	1000	2300	13000	630	8300	6100	4100
2378-TCDF	ng/kg	<3.6	<2.7	<3.0	<2.7	<3.2	<2.9	<2.6	<3.0	<2.4
12378-PeCDF	ng/kg	<3.6	<2.7	<3.0	<2.7	3.6	<2.9	<2.6	<3.0	4.0
23478-PeCDF	ng/kg	7.2	<2.7	<3.0	3.3	3.7	<2.9	2.8	<3.0	7.2
123478-HxCDF	ng/kg	6.5	3.2	3.9	3.6	7.9	3.6	5.0	<3.0	7.5
123678-HxCDF	ng/kg	5.4	3.7	3.5	3.6	8.0	3.1	4.5	<3.0	7.1
234678-HxCDF	ng/kg	6.5	3.6	4.4	4.0	9.2	3.4	4.1	<3.0	7.3
123789-HxCDF	ng/kg	<3.6	<2.7	<3.0	<2.7	<3.2	<2.9	<2.6	<3.0	<2.4
1234678-HpCDF	ng/kg	47	26	42	41	160	36	66	30	79
1234789-HpCDF	ng/kg	8.8	<4.5	7.2	4.7	13	5.1	5.1	<5.1	7.1
OCDF	ng/kg	120	51	90	150	350	79	170	89	190
<b>TEQ (OMS 2005)</b>	<b>ng /kg MS</b>	<b>11,798-18,458</b>	<b>3,961-10,786</b>	<b>4,342-11,392</b>	<b>7,747-12,957</b>	<b>30,58-36,02</b>	<b>3,23-10,23</b>	<b>19,291-24,101</b>	<b>11,189-19,49</b>	<b>16,161-18,211</b>
<b>TEQ (OMS 2005) valeur centrale</b>	<b>ng /kg MS</b>	<b>15.13</b>	<b>7.34</b>	<b>7.8</b>	<b>10.3</b>	<b>33.31</b>	<b>6.68</b>	<b>21.7</b>	<b>15.4</b>	<b>20.24</b>

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
<b>Paramètres</b>	<b>Unité</b>	<b>46</b>	<b>47</b>	<b>48</b>	<b>49</b>	<b>50</b>
<b>PCDD/F</b>						
2378-TCDD	ng/kg	<2.7	<3.2	<3.5	<3.7	/
12378-PeCDD	ng/kg	<2.7	<3.2	<3.5	<3.7	/
123478-HxCDD	ng/kg	<2.7	<3.2	<3.5	<3.7	/
123678-HxCDD	ng/kg	<2.7	<3.2	5.0	<3.7	/
123789-HxCDD	ng/kg	2.9	<3.2	<3.5	<3.7	/
1234678-HpCDD	ng/kg	68	23	180	99	/
OCDD	ng/kg	820	230	1700	1200	/
2378-TCDF	ng/kg	<2.7	<3.2	<3.5	<3.7	/
12378-PeCDF	ng/kg	<2.7	<3.2	<3.5	<3.7	/
23478-PeCDF	ng/kg	<2.7	<3.2	<3.5	<3.7	/
123478-HxCDF	ng/kg	3.5	<3.2	<3.5	<3.7	/
123678-HxCDF	ng/kg	<2.7	<3.2	<3.5	<3.7	/
234678-HxCDF	ng/kg	3.9	<3.2	<3.5	<3.7	/
123789-HxCDF	ng/kg	<2.7	<3.2	<3.5	<3.7	/
1234678-HpCDF	ng/kg	34	<21	39	33	/
1234789-HpCDF	ng/kg	<4.5	<5.3	<5.8	<6.1	/
OCDF	ng/kg	67	28	110	64	/
<b>TEQ (OMS 2005)</b>	<b>ng /kg MS</b>	<b>2,937-9,762</b>	<b>0,488-9,871</b>	<b>4,5-14,078</b>	<b>2,584-13,085</b>	<b>/</b>
<b>TEQ (OMS 2005) valeur centrale</b>	<b>ng /kg MS</b>	<b>6.32</b>	<b>5.2</b>	<b>9.2</b>	<b>7.8</b>	<b>/</b>