

Providentitet		e1a1+e1a2	e1a3+e1a4	e1a5+e1a6	e1a7+e1a8	e1a9+e1a10
Rapportnummer		T1117601	T1117601	T1117601	T1117601	T1117601
Djup	cm	0-4	4-8	8-12	12-16	16-20
TS_105°C	%					
2,3,7,8-tetraCDD	ng/kg TS	2,1	1,1	2,9	2,3	1,4
1,2,3,7,8-pentaCDD	ng/kg TS	5,9	4,5	9,5	8,5	4,9
1,2,3,4,7,8-hexaCDD	ng/kg TS	10	8,2	13	11	9,2
1,2,3,6,7,8-hexaCDD	ng/kg TS	18	11	20	18	8,1
1,2,3,7,8,9-hexaCDD	ng/kg TS	7,3	9,1	12	7,4	4,7
1,2,3,4,6,7,8-heptaCDD	ng/kg TS	190	140	220	170	120
oktayloridibensodioxin	ng/kg TS	770	760	1900	1600	1100
2,3,7,8-tetraCDF	ng/kg TS	63	58	110	79	59
1,2,3,7,8-pentaCDF	ng/kg TS	74	73	180	140	99
2,3,4,7,8-pentaCDF	ng/kg TS	57	57	89	57	42
1,2,3,4,7,8-hexaCDF	ng/kg TS	300	290	640	490	360
1,2,3,6,7,8-hexaCDF	ng/kg TS	160	170	320	240	140
1,2,3,7,8,9-hexaCDF	ng/kg TS	20	21	41	30	22
2,3,4,6,7,8-hexaCDF	ng/kg TS	89	86	130	87	60
1,2,3,4,6,7,8-heptaCDF	ng/kg TS	1400	1500	3700	2700	2000
1,2,3,4,7,8,9-heptaCDF	ng/kg TS	220	220	430	350	240
oktayloridibensofuran	ng/kg TS	5400	6700	18000	16000	11000
sum WHO-PCDD/F-TEQ lowerbound	ng/kg TS	110	110	220	170	110
sum WHO-PCDD/F-TEQ upperbound	ng/kg TS	110	110	220	170	110

Providentitet		e1b1+e1b2	e1b3+e1b4	e1b5+e1b6	e1b7+e1b8	e1b9+e1b10
Rapportnummer		T1117601	T1117601	T1117601	T1117601	T1117601
Djup	cm	0-4	4-8	8-12	12-16	16-20
TS_105°C	%					
2,3,7,8-tetraCDD	ng/kg TS	1,3	1,6	<0.74	<0.99	<0.96
1,2,3,7,8-pentaCDD	ng/kg TS	6,3	5,5	2,9	<1.5	<1.6
1,2,3,4,7,8-hexaCDD	ng/kg TS	9,2	9,4	3,6	<2.2	<2.2
1,2,3,6,7,8-hexaCDD	ng/kg TS	13	12	4,6	<2.2	<2.2
1,2,3,7,8,9-hexaCDD	ng/kg TS	6,8	9	3,1	<2.2	<2.2
1,2,3,4,6,7,8-heptaCDD	ng/kg TS	120	130	52	7,6	8,2
oktakilordibensodioxin	ng/kg TS	770	860	390	32	26
2,3,7,8-tetraCDF	ng/kg TS	59	54	26	33	4,1
1,2,3,7,8-pentaCDF	ng/kg TS	75	88	39	12	3,6
2,3,4,7,8-pentaCDF	ng/kg TS	59	51	21	6,8	1,6
1,2,3,4,7,8-hexaCDF	ng/kg TS	320	340	150	17	9,6
1,2,3,6,7,8-hexaCDF	ng/kg TS	130	240	75	8,3	5,4
1,2,3,7,8,9-hexaCDF	ng/kg TS	23	21	9,4	<2.7	<2.7
2,3,4,6,7,8-hexaCDF	ng/kg TS	90	77	26	3,5	3
1,2,3,4,6,7,8-heptaCDF	ng/kg TS	1600	1600	700	66	47
1,2,3,4,7,8,9-heptaCDF	ng/kg TS	240	240	100	8,3	7,7
oktakilordibensofuran	ng/kg TS	6500	7200	3300	230	150
sum WHO-PCDD/F-TEQ lowerbound	ng/kg TS	110	120	50	9,5	3,5
sum WHO-PCDD/F-TEQ upperbound	ng/kg TS	110	120	50	11	5,2

Providentitet		e2a1+e2a2	e2a3+e2a4	e2a5+e2a6	e2a7+e2a8	e2a9+e2a10
Rapportnummer		T1117601	T1117601	T1117601	T1117601	T1117601
Djup	cm	0-4	4-8	8-12	12-16	16-20
TS_105°C	%					
2,3,7,8-tetraCDD	ng/kg TS	1,1	1,8	1,7	1,5	<4.3
1,2,3,7,8-pentaCDD	ng/kg TS	4,5	5,3	7,4	6,8	<6.9
1,2,3,4,7,8-hexaCDD	ng/kg TS	8,9	7,9	12	12	<9.3
1,2,3,6,7,8-hexaCDD	ng/kg TS	10	14	20	19	<9.3
1,2,3,7,8,9-hexaCDD	ng/kg TS	7,4	7,3	10	13	<9.3
1,2,3,4,6,7,8-heptaCDD	ng/kg TS	120	140	190	180	240
oktakilordibensodioxin	ng/kg TS	610	680	920	900	960
2,3,7,8-tetraCDF	ng/kg TS	40	52	63	64	19000
1,2,3,7,8-pentaCDF	ng/kg TS	58	70	85	82	8100
2,3,4,7,8-pentaCDF	ng/kg TS	46	53	69	67	9500
1,2,3,4,7,8-hexaCDF	ng/kg TS	250	290	380	360	10000
1,2,3,6,7,8-hexaCDF	ng/kg TS	130	170	230	220	2500
1,2,3,7,8,9-hexaCDF	ng/kg TS	17	23	26	26	210
2,3,4,6,7,8-hexaCDF	ng/kg TS	78	86	120	120	1500
1,2,3,4,6,7,8-heptaCDF	ng/kg TS	1300	1500	1900	1800	4400
1,2,3,4,7,8,9-heptaCDF	ng/kg TS	200	230	320	290	1100
oktakilordibensofuran	ng/kg TS	4400	5100	6600	6300	8900
sum WHO-PCDD/F-TEQ lowerbound	ng/kg TS	93	110	150	140	6500
sum WHO-PCDD/F-TEQ upperbound	ng/kg TS	93	110	150	140	6500

Providentitet		e2f1+e2f2	e2f3+e2f4	e2f5+e2f6	e2f7+e2f8	e2f9+e2f10
Rapportnummer		T1117601	T1117601	T1117601	T1117601	T1117601
Djup	cm	0-4	4-8	8-12	12-16	16-20
TS_105°C	%					
2,3,7,8-tetraCDD	ng/kg TS	1	1,8	3,1	<0.87	<0.99
1,2,3,7,8-pentaCDD	ng/kg TS	4,7	4,7	9,2	9,7	6
1,2,3,4,7,8-hexaCDD	ng/kg TS	5,8	8,8	10	13	8,8
1,2,3,6,7,8-hexaCDD	ng/kg TS	14	16	31	36	27
1,2,3,7,8,9-hexaCDD	ng/kg TS	8,4	5,7	11	14	8,9
1,2,3,4,6,7,8-heptaCDD	ng/kg TS	120	140	200	210	170
oktakilordibensodioxin	ng/kg TS	600	730	890	910	840
2,3,7,8-tetraCDF	ng/kg TS	49	52	73	85	67
1,2,3,7,8-pentaCDF	ng/kg TS	65	71	97	110	87
2,3,4,7,8-pentaCDF	ng/kg TS	47	52	86	91	72
1,2,3,4,7,8-hexaCDF	ng/kg TS	260	280	410	490	380
1,2,3,6,7,8-hexaCDF	ng/kg TS	110	140	260	260	190
1,2,3,7,8,9-hexaCDF	ng/kg TS	16	18	29	35	30
2,3,4,6,7,8-hexaCDF	ng/kg TS	75	79	130	150	130
1,2,3,4,6,7,8-heptaCDF	ng/kg TS	1300	1500	2000	2300	1900
1,2,3,4,7,8,9-heptaCDF	ng/kg TS	210	230	320	390	310
oktakilordibensofuran	ng/kg TS	4500	6000	7400	7600	6500
sum WHO-PCDD/F-TEQ lowerbound	ng/kg TS	94	110	160	180	140
sum WHO-PCDD/F-TEQ upperbound	ng/kg TS	94	110	160	180	140