

Table 3-2 Results of the Environmental Survey for Exposure Study in FY2004

Survey No.	Target substance	Surface water		Air		Diet		Indoor air	
		Detected range	Median	Detected range	Median	Detected range	Median	Detected range	Median
		(unit)		(unit)		(unit)		(unit)	
		(frequency/area)		(frequency/area)		(frequency/area)		(frequency/area)	
1	N,N'-Dimethyldodecylamine=N=oxide	nd -16	nd						
		(ng/L)							
		(4/41)							
2	Hexane	nd	nd	nd - 44	0.82				
		(ng/L)		(µg/m ³)					
		(0/20)		(18/18)					
3	Perfluorooctane sulfonic acid (PFOS)			nd - 44	1.5	nd - 0.12	0.067		
				(pg/m ³)		(ng/g-wet)			
				(20/20)		(34/50)			
4	Perfluorooctanoic acid (PFOA)			0.22 - 5,300	5.8	nd - 0.024	nd		
				(pg/m ³)		(ng/g-wet)			
				(20/20)		(0/50)			
5	Octabromodiphenyl ether							nd	nd
								(ng/m ³)	
								(0/68)	

Note 1: Half-tone screened area (gray) denotes that the survey was conducted in other media not targeted in this survey.

Note 2: Frequency (area) indicates: Number of detected areas / Number of surveyed areas.

Note 3: [---] in the range column denotes that there was no detected sample.