Table 8-1. Regulations and Guidelines Applicable to PCBs *(continued)*

Agency	Description	Information	References
NATIONAL (cont'd)			
	Human health consumption of:		EPA 1999a
	water and organism[c]	1.7×10^{-4} µg/L	
	organism only[c]	1.7×10^{-4} µg/L	
	Groundwater PQL[d]	50 µg/L	EPA 1999c 40 CFR 264 App. IX
	Universal Treatment Standards		EPA 1998e
	waste water standard[e]	0.10 mg/L[2]	40 CFR 268.48
	non-waste water standard[e]	10 mg/kg[3]	
FDA	Bottled water		FDA 1999a
	PCBs (1336-36-3)	0.0005 mg/L	21 CFR 165.110
c. Food			
FDA	Tolerances for PCB residues		FDA 1996c
	Infant and junior foods	0.2 ppm	
	eggs	0.3 ppm	
	milk (fat basis)	1.5 ppm	
	manufactured dairy products (fat basis)	1.5 ppm	
	fish and shell fish (edible portion; excludes head, scales, viscera, and inedible bones)	2 ppm	
	poultry (fat basis)	3 ppm	
	Action level for PCB residues in red meat on a fat basis	3 ppm	FDA 1996b
	Use of PCBs in the production, handling, and storage of animal feeds which then transfer to human food produced by animals	Yes	FDA 1998a 21 CFR 500.45
	Indirect food additives, manufacturing of food-packaging material	Yes	FDA 1998b 21 CFR 509.15
	Temporary tolerances for residues of PCBs as unavoidable environmental or industrial contaminants		FDA 1998c 21 CFR 509.30
	Finished animal feed for food-producing animals (except feed concentrates, feed supplements, and feed premixes)	0.2 ppm	

