## The amendment of the "Standards for Types and Tolerance Levels of Pathogenic Microorganisms and Health-hazard Materials in Pet Food"

Amended	Original
Not amended	Article 1 The Standards are stipulated in accordance with the provisions of the second paragraph of Article 22-4 of the Animal Protection Act.
Not amended	Article 2 The terms in the Standards are defined as follows:  1. Amount of aflatoxins: the sum of total amount of B1, B2, G1 and G2 aflatoxins.  2. ppb: micrograms per kilogram.  3. ppm: milligrams per kilogram.
Not amended	Article 3 The following pathogenic microorganisms shall not be detected nor contained in pet food:  1. Salmonella spp. 2. Listeria monocytogenes 3. Pathogenic Escherichia coli 4. Clostridium perfringens
Not amended	Article 4 The amount of aflatoxins in pet food shall not exceed 20 ppb.
Article 5 The amount of heavy metals in pet food shall not exceed:  1. Arsenic:  (1) Feed for pet animals containing aquatic animals, seaweed, and products derived thereof and/or meal: maximum content in mg/kg (ppm) relative to a feed with a moisture content of 12 % at 10 ppm and inorganic arsenic is under 2 ppm.  (2) Others: 2 ppm.  2. Cadmium: 2 ppm  3. Lead: 5 ppm  4. Mercury: 0.4 ppm	Article 5 The amount of heavy metals in pet food shall not exceed:  1. Arsenic: 2 ppm  2. Cadmium: 2 ppm  3. Lead: 5 ppm  4. Mercury: 0.4 ppm
Not amended	Article 6 The amount of pesticide residues in pet food shall not exceed:  1. Aldrin and Dieldrin: 0.01 ppm  2. BHC: 0.01 ppm

	3. DDT: 0.1 ppm
	4. Endrin: 0.01ppm
	5. Heptachlor: 0.01 ppm
Not amended	Article 7 The amount of
	preservatives and antioxidants in pet
	food shall not exceed:
	1. Total content of ethoxyquin,
	Butylated hydroxytoluene (BHT)
	and Butylated hydroxyanisole
	(BHA) is 150ppm, and ethoxyquin
	shall not be more than 75 ppm.
	2. Sodium nitrite: 100 ppm
Not amended	Article 8 The amount of health-
	hazard materials in pet food shall not
	exceed:
	1. Melamine: 2.5 ppm
	2. Propylene glycol: shall not be
	detected in cat food.
Not amended	Article 9 The Standards shall come
	into force on the date of promulgation.