1 2 3 4 5 6 7 8	LEXINGTON LAW GROUP Eric S. Somers, State Bar No. 139050 Lucas Williams, State Bar No. 264518 Abigail Blodgett, State Bar No. 278813 503 Divisadero Street San Francisco, CA 94117 Telephone: (415) 913-7800 Facsimile: (415) 759-4112 esomers@lexlawgroup.com lwilliams@lexlawgroup.com ablodgett@lexlawgroup.com Attorneys for Plaintiff CENTER FOR ENVIRONMENTAL HEALTH	ELECTRONICALLY FILED Superior Court of California, County of Orange 10/30/2015 at 09:56:59 AM Clerk of the Superior Court By Trinity Mai, Deputy Clerk
9 10	SUPERIOR COURT OF THE STATE OF CALIFORNIA COUNTY OF ORANGE	
111213	CENTER FOR ENVIRONMENTAL HEALTH,) a non-profit corporation,	Case No. 30-2015-00817717-CU-MC-CJC Judge Kirk Nakamura
14 15	Plaintiff,) v.	COMPLAINT FOR INJUNCTIVE RELIEF AND CIVIL PENALTIES
16 17 18	MONDELEZ INTERNATIONAL, INC.; and DOES 1 through 200, inclusive, Defendants.	Health & Safety Code § 25249.6, et seq. (Other)
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entity that does sufficient business, has sufficient minimum contacts in California or otherwise

This Court has jurisdiction over Defendants because each is a business

15. On October 1, 1992, the State of California officially listed lead and lead compounds as chemicals known to cause cancer. On October 1, 1993, one year after they were listed as chemicals known to cause cancer, lead and lead compounds became subject to the clear and reasonable warning requirement regarding carcinogens under Proposition 65. 27 C.C.R. § 27001(c); Health & Safety Code § 25249.10(b).

Lead have been proven harmful to children and adults. *See* Report of the Advisory Committee on Childhood Lead Poisoning Prevention of the Centers For Disease Control and Prevention, "Low Level Lead Exposure Harms Children: A Renewed Call For Primary Prevention," January 4, 2012. A study performed by the California Office of Environmental Health Hazard Assessment determined that exposures to Lead even at levels previously considered safe have now been shown to cause adverse health effects including reduced cognitive ability and significant diminution of intellectual potential. Carlisle, *et al.*, "A Blood Lead Benchmark for Assessing Risks from Childhood Lead Exposure," *Journal of Environmental Science and Health*, 44, 2009. This conclusion is based on a meta study of 1,333 children who participated in seven international studies. Lanphear, *et al.*, "Low-Level Environmental Lead Exposure and Children's Intellectual Function: An International Pooled Analysis," *Environmental Health Perspectives*, 113:7, 2005.

17. Young children are especially susceptible to the toxic effects of Lead. Children show a greater sensitivity to Lead's effects than do adults. Adverse health impacts from Lead exposure generally occur in children at lower blood Lead levels than in adults. Children absorb and retain more Lead in proportion to their weight than do adults. Young children also show a greater prevalence of iron deficiency, a condition that can increase gastrointestinal absorption of Lead. The body accumulates Lead over a lifetime and releases it slowly, so even small doses received in childhood, over time, can cause adverse health impacts, including but not limited to reproductive toxicity, later in life. For example, in times of physiological stress, such as pregnancy, the body can mobilize accumulated stores of Lead in tissue and bone, thereby increasing the level of Lead in the blood and increasing the risk of harm to the fetus.

20 ("USDA") Home Economic Research Report, "Foods Commonly Eaten by Individuals: Amount 21 Per Day and Per Eating Occasion." *Ibid.* The USDA has issued two such reports of data

Tel Bay and Tel Eating Occasion. Total. The Obbit has issued two such reports of da

22 compiled from the years 1977-1978 and 1989-1991.

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20. The United States Food and Drug Administration ("FDA") has promulgated regulations that estimate serving sizes for a wide variety of food products based on national food consumption surveys such as the USDA's "Foods Commonly Eaten by Individuals: Amount Per Day and Per Eating Occasion." 21 C.F.R. § 101.12. These regulations are designed to determine "the amount of food customarily consumed per eating occasion." 21 C.F.R. § 101.12(a). The Products at issue are cookies. FDA has determined that the standard single

25. CEH also sent a Certificate of Merit for each Notice to the California Attorney General, the District Attorneys of every county in California, the City Attorneys of every California city with a population greater than 750,000 and to each of the named Defendants. In compliance with Health & Safety Code § 25249.7(d) and 11 C.C.R. § 3101, each

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products.

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1	5. That the Court grant such other and further relief as may be just and	
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4	Dated: October 30, 2015	Respectfully submitted,
5		LEXINGTON LAW GROUP
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7		Somer
8		Eric S. Somers
9		Attorneys for Plaintiff CENTER FOR ENVIRONMENTAL HEALTH
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