

United States Department of Agriculture

Office of the Secretary Washington, D.C. 20250

November 8, 2002

Ms. LaJuana Caldwell Director Office of Executive Secretariat Food and Drug Administration 5600 Fishers Lane Room 1617, HF40 Rockville, MD 20857

Dear Ms. Caldwell:

The U.S. Department of Agriculture (USDA) received the enclosed correspondence.

USDA feels that the issues contained in his letter are under the jurisdiction of your agency.

Please accept this letter for appropriate handling in your office. Thank you for your cooperation.

Sincerely,

Ngozi M. Abolarin

Correspondence Review Officer
Office of the Executive Secretariat

Agozi Th. Abolania

OIP-0190

IET 4

Bundick, Bruce

From: Sent: To:

3-4182625 N-0117 (FAA) Rawmilk1@aol.com%inter2 Tuesday, June 19, 2001 10:33 PM

AGSEC; de-hair@juno.com%inter2; ebakke@uswest.net%inter2; bwbakke@juno.com% inter2; SLBLOCH9671@aol.com%inter2; COWS5@aol.com%inter2; mn2sd73@san.rr com% inter2; Graydavis@governor.ca.gov%inter2; chuckalicegan@yahoo.com%inter2; CErickson@bos.co.la.ca.us%inter2; deanrob@juno.com%inter2; deepae@prtel.com%inter2; Rosemary.Feldman@med.va.gov%inter2; Kintra@aol.com%inter2; fleiss@hsc.usc.edu% inter2; Janf101@juno.com%inter2; Naturopath4you@worldnet.att.net%inter2; goudey@earthlink.com%inter2; Maryalec@aol.com%inter2; Oshannon@aol.com%inter2; brian.hansel@fergusfallsjourna%inter2; Jesse_Helms@helms.senate.gov%inter2; Holmesll@gateway.com%inter2; tjericks@pixi.com%inter2; bjohnson@astound.net%inter2 darwinj69@hotmail.com%inter2; djmjlake@prtel.com%inter2; joyinnd@rrt.net%inter2; Dkilde2 @aol.com%inter2; bkilde@prtel.com%inter2; LKilde@aol.com%inter2; RodKilde@msn.com% inter2; SLKnapp@aol.com%inter2; Vjknoblach@aol.com%inter2; kurtzi@lisco.com%inter2 nanlee3@msn.com%inter2; dpeterabbit@webtv.net%inter2; Puzzeltime@aol.com%inter2 vitadoc@webtv.net%inter2; glrparts@prtel.com%inter2; rahmanone@mediaone.net%inter2 mythm42@flash.net%inter2; rcshea@juno.com%inter2; HTSimpson@home.com%inter2 whitefrog@uia.net%inter2; dsports@g-net.net%inter2; readmore1@juno.com%inter2; richard.storm@abc.se%inter2; elsmokeo@email.msn.com%inter2; lisa@advanceddesign.cc%inter2; Dancing4ever@email.msn.com%inter2; Optimal@earthlink.net%inter2 YAKPRO@aol.com%inter2; zev@bos.co.la.ca.us%inter2; johnsdl@prtel.com%inter2 Known Carcinogens approved by FDA

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Subject:



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Sixth Grade Student Reveals Diet Coke/NutriSweet as Poison in Science Project by Rachel Naba

Jennifer Cohen, an eleven year-old, sixth-grade student in Oradell, New Jersey, conducted an experiment proving aspartame breaks down into deadly neurotoxins when stored. Her results are not surprising to those who are informed on the true nature of aspartame. Jennifer purchased a new case of Diet Coke from the supermarket. She stored seven cans in the refrigerator, seven cans at room temperature (69), and seven cans in an incubator at 104 (the daytime temperature in Phoenix Arizona during the summer) for ten weeks. The remaining three cans were tested at Winston Laboratories in New Jersey for aspartame content. After ten weeks of storage, the experimental cans were taken to the lab for analysis. The original level of aspartame in the three cans of Diet Coke tested was .06%. The level of aspartame found in the cans stored in the refrigerator was .058% - the missing aspartame turned into .001% DKP and 53.5 parts per billion of formaldehyde. Aspartame levels of the room temperature soda were .051% with DKP levels of .002% and 231 parts per billion of formaldehyde. The aspartame level in the incubator sodas was tested at .026% with .010 % DKP and 76.2 parts per billion formaldehyde. The cost of testing for Jennifer's experiment was \$1250, an insurmountable sum for a sixth grade student to spend on a science project. If an eleven-year-old is so easily able to prove the poisonous nature of Diet Co and aspartame, one must look toward Searle/Monsanto and the FDA for answe as to why this poisonous chemical remains on the market. The FDA refuses test aspartame and is relying on questionable industry studies for the b of their decisions. Is the FDA working for the health and safety of individuals or for the commercial interests of Monsanto? A sixth grade student is willing to sacrifice her time and money for this important while the FDA turns its back. The FDA's position is clear. It is time individuals realize that the FDA does not deserve their faith and tru need to take our health more seriously and stop relying on the system doesn't care.

Aspartame has accounted for more than 75% of all adverse reactions FDA. Fewer than one percent of those who have problems with

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Aspartame has accounted for more than 75% of all adverse reactions reported to the FDA. Fewer than one percent of those who have problems with a product

- ever report it. Some reactions reported to the FDA are: Abdominal Pain, Anxiety Attacks, Arthritis. Asthma, Birth Defects, Brain Cancer, Burning urination, Chest Pain Coma, Cough, Chronic Fatigue, Confusion, Death,
- · Depression, Diarrhea, Dizziness, Edema, Excessive Thirst/Hunger, Fatigue, Hair Loss, Hearing Loss, Headaches, Hives, Hyperglycemia, Hypertension, Hypoglycemia, Impotency, Insomnia, Irritability, Itching, Joint Pain, Marked Personality Changes, Memory Loss, Menstrual Problems, Migraines, Muscle
- Spasms, Nausea, Numbness, Rash, Seizures, Tremors, Vision Loss, Weight Gain