From:

Elenita Strobel <lenystrobel@sbcglobal.net>

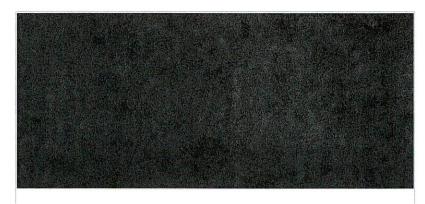
Sent:

Tuesday, September 10, 2019 1:48 PM

To: Subject: _CityCouncilListPublic no to synthetic weedkillers

Thank you for raising awareness of childhood cancer at this week's city council meeting. In a healthy environment, children would almost never suffer from cancer. The fact that cancer is the leading cause of death by disease among children in the US should be a wake up call to our leaders that something needs to be done. Common toxins that make it into our home environment like lead, mercury, arsenic, PBDEs (flame retardants), and synthetic pesticides (herbicides, insecticides, etc.) work together to increase a child's toxic body burden. The cumulative impact of these toxic exposures can result in cancer.

I am thankful that the Santa Rosa City Council voted unanimously in 2018 to stop using all synthetic weedkillers in its landscape contract. I understand that council is entertaining hiring a new landscape contractor. It is very important that this new contractor is also instructed to use only organic/OMRI weedkillers on city property. A RoundUP/glyphosate ban is not enough to truly protect our children from the toxic effects of synthetic herbicides. Other common chemical alternatives to RoundUP/glyphosate including isoxaben, dithiopyr, and glufosinate are also associated with severe chronic diseases including cancer, kidney/liver disfunction, endocrine disruption, reproductive/birth defects and neurotoxicity.



Gateway on Pesticide Hazards and Safe Pest Management

From: Annie Dobbs-Kramer <adobbskramer@gmail.com>

Sent: Tuesday, September 10, 2019 2:02 PM

To: _CityCouncilListPublic Subject: Synthetic Pesticides in Parks

Dear Santa Rosa City Council,

Thank you for raising awareness of childhood cancer at this week's city council meeting. In a healthy environment, children would almost never suffer from cancer. The fact that cancer is the leading cause of death by disease among children in the US should be a wake up call to our leaders that something needs to be done. Common toxins that make it into our home environment like lead, mercury, arsenic, PBDEs (flame retardants), and synthetic pesticides (herbicides, insecticides, etc.) work together to increase a child's toxic body burden. The cumulative impact of these toxic exposures can result in cancer.

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Thank you Santa Rosa for prioritizing public health and keeping synthetic pesticides out of parks and other public spaces. Please keep up the good work!

Best Regards,

Annie Dobbs-Kramer Pronouns: She/Her/Hers Political Director North Bay Organizing Project 707.480.2315 http://www.northbayop.org

From:

Tayse Crocker <taysecrocker@sbcglobal.net>

Sent:

Tuesday, September 10, 2019 4:47 PM

To:

CityCouncilListPublic

Subject:

Pesticides

Thank you for raising awareness of childhood cancer at this week's city council meeting. In a healthy environment, children would almost never suffer from cancer. The fact that cancer is the leading cause of death by disease among children in the US should be a wake up call to our leaders that something needs to be done. Common toxins that make it into our home environment like lead, mercury, arsenic, PBDEs (flame retardants), and synthetic pesticides (herbicides, insecticides, etc.) work together to increase a child's toxic body burden. The cumulative impact of these toxic exposures can result in cancer.

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Thank you Santa Rosa for prioritizing public health and keeping synthetic pesticides out of parks and other public spaces. Please keep up the good work!

Best Regards,

Tayse Crocker

From:

Jennifer Jaffe <waterfaeriejen@hotmail.com>

Sent:

Tuesday, September 10, 2019 8:48 PM

To:

CityCouncilListPublic

Subject:

Pesticide Ban

Thank you for raising awareness of childhood cancer at this week's city council meeting. In a healthy environment, children would almost never suffer from cancer. The fact that cancer is the leading cause of death by disease among children in the US should be a wake up call to our leaders that something needs to be done. Common toxins that make it into our home environment like lead, mercury, arsenic, PBDEs (flame retardants), and synthetic pesticides (herbicides, insecticides, etc.) work together to increase a child's toxic body burden. The cumulative impact of these toxic exposures can result in cancer.

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Thank you Santa Rosa for prioritizing public health and keeping synthetic pesticides out of parks and other public spaces. Please keep up the good work!

Best Regards, Jennifer Jaffe

From:

Guadalupe Casco <cascoguadalupe@gmail.com>

Sent:

Thursday, September 12, 2019 9:24 AM

To: Subject: _CityCouncilListPublic No More Pesticides

Thank you for raising awareness of childhood cancer at this week's city council meeting. In a healthy environment, children would almost never suffer from cancer. The fact that cancer is the leading cause of death by disease among children in the US should be a wake up call to our leaders that something needs to be done. Common toxins that make it into our home environment like lead, mercury, arsenic, PBDEs (flame retardants), and synthetic pesticides (herbicides, insecticides, etc.) work together to increase a child's toxic body burden. The cumulative impact of these toxic exposures can result in cancer.

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Thank you Santa Rosa for prioritizing public health and keeping synthetic pesticides out of parks and other public spaces. Please keep up the good work!

Best Regards,

A Concerned resident