2021-2022 Preschool School Year
Healthy School Act Notification

Dear Spectrum Preschool Families:

Spectrum Preschool is required by the Healthy Schools act to provide information to parents and guardians about nonexempt pesticides we expect to use in the coming year. This notification will include the pesticide name, active ingredient(s), and information on pesticides and their alternatives.

Spectrum Preschool uses an integrated pest management (IPM) approach to managing ants, rodents, and other pests. Our goal is to protect the health of our children, staff, and the environment by reducing pesticide use. Prevention is critical to this approach, and we work hard to keep pests out of our building, and remove their access to food, water, and shelter. When pests enter our facility, our staff tries to use nonchemical and least-harmful methods to deal with them.

Occasionally, we use pesticides (see back) to manage these pest problems. Pesticides are only used as a last resort. Certain pesticides, such as self-contained baits or traps, and gels or pastes used in cracks and crevices, are exempt from the requirements of the Healthy schools act. They are applied in ways that limit children's exposure and contain nontoxic or least harmful substances.

For more information on pesticides and integrated pest management see the department of Pesticide regulation's school Integrated Pest Management Website at: apps.cdpr.ca.gov/schoolipm/childcare or the California Childcare Health Program's IPM toolkit for early Care and education Programs at:
www.ucsfchildcarehealth.org/html/pandr/trainingcurrmain.htm

Pesticide service notices are warning signs of pesticide treatments. They are posted monthly or whenever additional treatments are needed throughout the month. You can find these notices at the entrance of the preschool's parent board. Parents and guardians may also request to be notified about individual pesticide applications throughout the year. Parents and guardians who choose to be included in this registry will be notified at least 3 days before nonexempt pesticides (such as sprays and foggers) are applied. If you would like to be notified every time a nonexempt pesticide is applied, please complete, and return the form below the line and return it to Spectrum Preschool 4378 Lynndale Lane, Chula Vista, CA. 91910.

Child's First and Last Name: _____

*****Skip to Signature line if you check off No***

☐ No, I would not like to be called, emailed, or notified by mail. I will view it on the parent board that is located on the wall by the double entrance doors.

☐ Yes, I would like to be notified before each pesticide application by:

☐ U.S. Mail ☐ Email ☐ Phone

Please fill out bottom portion if you are choosing to be notified by U.S. mail, email, or telephone number.

First and last name of parent/s or guardian/s: _____

Home Address: _____City: _____ Zip Code: _____

Day Telephone Number: ( ) _____Email address: _____@_____

** _____ _____ _____

(Print name of Parent/Guardian) (Signature of Parent/Guardian) (Date)

Revised: 08/05/2021

The Healthy schools act of 2000, as amended in 2007, requires all California childcare centers to notify parents and guardians of nonexempt pesticides that they expect will be applied during the upcoming year. We want to notify you that the following pesticides will be used at your child's center this year:

Name of Pesticide Product:	
1. CB-80	2. Termidor SC
3. Demand CS	4. Ditrac All-Weather Blox
5. Navigator SC	6. Maxforce Ant Killer Bait Gel
7. Maxforce Magnum Roach Gel	8. Prelude
9. Rozol Pocket Gopher Bait	10. Optigard Flex

NAME OF MANUFACTURER, USEPA REG. NUMBER NOMBRE DEL FABRICANTE: NO. DE REGISTRO DE USEPA	
1. FMC Corporation 279-3393	2. BSAF 7969-210
3. SYNGENTA 100-1066	4. Bell Laboratories 12455-80
5. AMVAC 93182-23	6. Bayer 64248-21
7. Bayer 432-1460	8. AMVAC 5481-550
9. Liphatech, Inc. 7173-184	10. Syngenta 100-1306

TREATED AREAS; REASON FOR TREATMENT/AREAS TRATADAS; RAZON DE LA APLICACION	
EXTERIOR EVERY SERVICE-CONTROL OF GENERAL PEST	INTERIOR AS NEEDED-CONTROL OF GENERAL PESTS
LANDSCAPE AS NEEDED-CONTROL OF GOPHERS	EXTERIOR AS NEEDED-CONTROL OF RODENTS