

ENCINITAS UNION SCHOOL DISTRICT

PESTICIDE NOTIFICATION

August 2018

The Healthy Schools Act of 2000/AB2260 contains the following procedures to control pests and minimize exposure of children, faculty, and staff to pesticides/herbicides:

- Warning signs will be posted at all entrances to school district property 48 hours prior to regular pesticide/herbicide applications and will remain posted for 72 hours after the application.
- Parents or guardians and staff may request in writing a separate written notice for each pesticide /herbicide application 72 hours prior to the anticipated application. If you would like to be notified every time we apply a pesticide, please complete and return the form below and mail it to: Gerard Devitt Q.A.L. at Encinitas Union School District, 101 S. Rancho Santa Fe. Rd., Encinitas, CA 92024.
- Active ingredients of all pesticides/herbicides used by the Encinitas Union School District are listed on the attached page. Additional information on these products and their alternatives may be obtained at the California Department of Pesticide regulation web site, <http://www.schoolipm.info>.
- The selection and use of the least hazardous methods and materials effective for the control of targeted pests and weeds will be implemented.
- Non-chemical prevention of pest and weed population is always preferred using such methods as sanitation, exclusion, and cultural practices.
- Precision targeting of pesticides and herbicides to areas not contacted by or accessible to students, faculty, and staff will be implemented.
- Application of pesticides/herbicides will only be used "as needed" to correct verified problems.
- In the event of an "emergency" application of a pesticide to control a specific and documented problem, signs will be posted immediately and remain posted for 72 hours following the application procedure.

REQUEST FOR INDIVIDUAL PESTICIDE APPLICATION NOTIFICATION

I understand that, upon request, the school district is required to supply information about individual pesticide applications at least 72 hours before application. I would like to be notified before each pesticide application at this school.

(Please print neatly)

Name of Parent/Guardian: _____ School _____

Address: _____

Day Phone:(_____) _____ Evening Phone:(_____) _____

E-mail: _____ Date: _____

ANNUAL NOTIFICATION OF PLANNED PESTICIDE USE

The Healthy Schools Act of 2000 requires all California school districts to notify parents and guardians of pesticides they expect to apply during the year. We intend to use the following pesticides in your school this year:

Name of Pesticide	Active Ingredient(s) E.P.A. Reg. #
Adv. Dual choice ant baits	Sulfuramid 499-459
Avert bait Cockroach bait gel	Abamectin BL 499-406
Avenger AG Burndown Herbicide	D-limonene OMRI SWSDA Certified
Boric Dust	Orthoboric Acid 9444-129
CB-580 Foggers	Pyrethrins 944-20
PCO Fogger	Pyrethrins 9444-185
Contact blox	Bromadiolone 12455-wij
Cy-Kick	Cyfluthrin 499-470
Demise E.C.	Linalool 4758-161-57076
Dragnet SFR	Permethrin 279-3062
Drax and kill gel	Orthoboric Acid 9444-135
Drione Dust	Pyrethrins 4816-353AA
Exciter	Pyrethrins 655798
Maxforce granule insect bait	Hydramethylnon 64248-19
Maxforce FC roach bait station	Fipronil 64248-11
Maxforce bait gel	Hydramethylnon 64248-5
Niban granular bait	Orthoboric Acid 64405-2
Tempo 20 WP	Cyfluthrin 3125-380
Tempo 20 WP	Cyfluthrin Cyano 3125-403
Merit 75 WSP	Imidacloprid 3125-439
PT 515 wasp freeze	Phenothrin 499-362
Ground squirrel bait	Diphacinone 36029-50004-AA
Gopher Getter	Strychnine Alkaloid 36029-1
Evercide Aerosol	Pyrethrins 1021-1635-72113
Eatons Gopher Control	Diphacinone 56-57

You can find more information regarding these pesticides and pesticide use reduction at the Department of Pesticide Regulation's Web site at <http://www.cdpr.ca.gov>

Please visit <http://www.eusd.net/wp-content/uploads/2018/08/New-IPM-plan-Pesticides.pdf> to view the Integrated Pest Management Plan (IPM)

If you have any questions, please contact ENCINITAS UNION SCHOOL DISTRICT Gerard Devitt Q.A.L. at 760-944-4300 X1126