



CONEJO VALLEY UNIFIED SCHOOL DISTRICT MAINTENANCE & OPERATIONS DEPARTMENT

MEMORANDUM

TO: All Parents/Guardians and Staff
FROM: Joe Putnam, Facilities Supervisor - Grounds
DATE: School Year 2014/15

RE: "Healthy Schools Act of 2000"

As directed in Assembly Bill 2260, Section 1. Article 4., this has been added to Chapter 5 of part 10.5 of the Education Code, to read "Article 4. Healthy Schools Act of 2000".

Section 17612 of this act reads as follows: "The school district designee shall annually provide to all staff and parents or guardians of pupils enrolled at a school site a written notification of the name of all pesticide products expected to be applied at the school facility during the upcoming year."

Please see the school district's List of Products we expect to use at our sites for the school year 2014/15 on the reverse side of this memo.

Section 17612, Part 1, also reads that the school district designee shall provide the opportunity for recipients to register with the school district if they wish to receive notification of individual pesticide applications at the school facility. Persons who register for such notification shall be notified of individual pesticide applications at least 72 hours prior to the application.

To register under this section please mail your name, address, student's name and school site to the Maintenance & Operations Department at 310 E. Kelley Road, Newbury Park, California, 91320, "Attention Pesticide Notification".

It is the goal of the Conejo Valley Unified School District to use the least toxic methods of pest control at the lowest effective dose through our Integrated Pest Management Program (IPM). A copy of the Conejo Valley Unified School District's IPM policy statement is stated below. If further information is desired, you may call (805) 498-4557, ext. 801.

INTEGRATED PEST MANAGEMENT POLICY (IPM) STATEMENT

The Conejo Valley Unified School District initiated an IPM Program in September of 1988. Since the initiation of the IPM Program, it has been the intent of the CVUSD to continue to utilize IPM principles to manage pest populations adequately. The choice of using a pesticide will be based on a review of all other available options and a determination that these options are unacceptable or are infeasible, alone or in combination. Cost or staffing considerations alone will not be adequate justification for use of chemical control agents. Strategies for managing pest populations will also be influenced by the pest species and the degree to which that population poses a threat to people, property, or the environment. The full range of alternatives, including no action, will be considered.

When it is determined that a pesticide must be used in order to prevent pest levels from exceeding action thresholds, the least-hazardous material will be chosen and applied at the lowest possible effective dose.

Our Rodent Control Leadworker and Facility Supervisor-Grounds are licensed and certified "Qualified Pesticide Applicators". Both are required to attend continuing education classes for pest management.

CONEJO VALLEY UNIFIED SCHOOL DISTRICT

LIST OF PRODUCTS

INSECTICIDES

CHEMICALS

Talstar
Tempo -20 wp

Perma Dust
Wasp Freeze

Terro PCO
Knoxout 2 FM
(only used for yellow jackets-bait)

Safer Soap
Merit 75wp
Safari
Onslaught
Borid Turbo
Termidor SC

Delta Dust
Essentria
EcoPco AR-X
Maxforce
565 Plus XLO
Border

Phantom

Maxforce FC Magnum

ACTIVE INGREDIENTS

bifenthrin
cyfluthrin, cy ano (4-fludro-3-pheno-xy plenyl, Methyl 3-(2.2-dichloroe-thenyl) 2.2 dimethyl cyclo Propan-e carboxylate
boric acid
d-trans auethrin .3-phenoxy benzyl (1rs, 3rs, 1rs. 3sr)-22-dimethyl-3-(2-methyl prop-1-enyl) cyclopropane-carbox-ylate
sodium tetraborate, decahydrate (borax)
diazinon.0.0 diethyl.0 (2 150 propyl-6 methyl
4 pyr: midinyl. Phos phorth-10 ate
potassium salts
imidaclopria 1-((6chloro-3-pyridiny)methyl)-nitro-2-imidazolidinimine
Dinotefuran, N-methyl-N'-nitro-N'-[(tetrahydro-3-uranyl)methyl]guanidine
(5) cyano (3-phenoxyphenyl-(5)-4-chloroalpha-(1-methylethyl) benzeneacetate
orthoboric acid
fipronil:5-amino-1-(2,6 dichloro-4-(trifluoromethyl_ phenyl) -4-4(2,R,S)-(trifluoromethyl) sulfinyl)-1-H-pyrazole-3-carbonitrile
Deltamethrin 0.05%
Rosemary oil 10%, Geranoil 5.0%, Peppermint oil 2.00%
2-Phenethyl Propionate 1.00%, Pyrethrins 0.40%
Hydramethylnon 2.15%
Pyrethrins, Piperonyl Butoxide, Technical, n-Octyl Bicycloheptene Dicarboximide
Lambda-cyhalothrin¹[1 α (S*),3 α (Z)]-(\pm)-cyano-(3-phenoxyphenyl)methyl-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate
Chlorfenapyr: 4-bromo-2-(4-chlorophenyl)-1-(ethoxymethyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile
Fipronil*: [5-Amino-1-(2,6-dichloro-4-trifluoromethyl)phenyl]-4-(1,R,S)-(trifluoromethyl) sulfinyl)-1H-pyrazole-3-carbonitrile] 0.05%

SNAIL AND SLUG TREATMENTS

ACTIVE INGREDIENTS

First Choice
Metaldehyde Granules 3.5

iron phosphate
Metaldehyde (2,4,6,8-tetramethyl-1,3,5,7-Tetraoxcyclo-octane) 3.5%

HERBICIDES

CHEMICALS

Ronstar Plus
Turfion
Roundup Promax
Aquamaster (only used at NPHS ditch)
Karmex DE
Fuscilade 2
Tahoe 4E
Oryzalin
Specimen Drive XLR8
Reward
Certainty

ACTIVE INGREDIENTS

Oxadiazon [2-tert-butyl-4-(2,4 di chloro-5-isopropoxyphenyl)-delta-1,3,4-oxadiazolin-5-one]2.0%
tricloyr 3.5.6 trichloro-2-iny (oxy-acetic acid, butoxyethyl ester
glyphosate n-(phosphonomethyl) glycine
glyphosate n-(phosphonomethyl) glycine
diuron 3-(3.4 dichloro phenyl)-1, 1-dime thylurea.
fluazifo-p-butyl, butyl (R)-2-4-6-Tri-floromethyl)-2-pyridinyl) (oxy) phenoxy pro panoate.
Trichlopyr: 3,5,6-tricloro-2-pridinylxyacetic acid, butoxyethyl ester
Oryzalin: 3.5-dinitro-N4N4-dipropylsulfanilamide 41%
dimethylamine salt of quinclorac: 3,7-duichloro-8-quinolinecarboxylic acid 18.92%
Diquat dibromide [6,7-dihydrodipyrido[1,2-a:2',1'-c] pyrazinedium dibromide] 37.3%
Sulfosulfuron 75%

RODENTICIDES

CHEMICALS

PCQ
First Strike Soft Bait
Z.P. Rodent Bait
Generation Blue Max
Evac
Resolv

ACTIVE INGREDIENTS

Diplacinone 2-Dipleny (ACETYL)-1,3-Indandione
difethialone
zinc phosphide
difethialone
Balsam Fir oil, a botanical pesticide 2.0%, fragrance oil, plant fibers 98.0%
bromadiolone