

CHEMICAL DISCLOSURE AND ACKNOWLEDGEMENT

“State law requires that you be given the following information:

CAUTION - PESTICIDES ARE TOXIC CHEMICALS, Structural Pest Control Operators are licensed and regulated by the Structural Pest Control Board, and apply pesticides which are registered and approved for use by the California Department of Pesticide Regulation and the United State Environmental Protection Agency. Registration is granted when the state finds that based on existing scientific evidence there are no appreciable risks if proper use conditions are followed or that the risks are outweighed by the benefits. The degree of risk depends upon the degree of exposure, so exposure should be minimized.”If within 24 hours following application you experience symptoms similar to common seasonal illness comparable to the flu, contact your physician or poison control center (800) 876-4766 and your pest control operator immediately. For further information, contact any of the following: Your Pest Control Operator Fume-a-Pest (818) 757-4555, for health questions, the county Health Department; for application information, the County Agricultural Commissioner; and for regulatory information, the Structural Pest Control Board, 2005 Evergreen St. #1500, Sacramento, CA 95815, telephone (800) 737-8188.

	DEPARTMENT OF AGRICULTURE	COUNTY HEALTH DEPARTMENT
Los Angeles	626-575-5471	800-427-8700
Riverside	909-955-3000	909-358-5172
Ventura	805-933-3165	805-652-5916
Orange	714-447-7100	714-834-7700
San Bernardino	909-387-2105	909-884-4056

ONE OR MORE OF THESE PESTICIDES MAY BE USED ON YOUR PROPERTY.

PRODUCT	EPA REG#	ACTIVE INGREDIENT
ADVION ANT ARENA	100-1485	INDOXACARB 0.1%
ADVION ANT GEL	100-1498	INDOXACARB 0.05%
ADVION ROACH ARENA	100-1486	INDOXACARB 0.5%
ADVION ROACH GEL	100-1484	INDOXACARB 0.6%
ADVION INSECT GRANULES	352-651	INDOXACARB 0.22%
ARILON	352-776	INDOXACARB 20.0%
BEDLAM	1021-1767	3-PHENOXYBENZYL-(1RS, 3RS, 1RS<3RS)-2, 2DIMETHYL-3-(2-METHYLPROP-1-ENYL) CYCLOPROPANECARBOXYLATE 0.4%, N-OCTYL BICYCLOHEPTENE DICARBOXIMIDE 1.6% BROMADIOLONE 0.005% CYFLUTHRIN 0.1% DELIAMETHRIN 0.05% DELTAMETHRIN 0.1% PERMETHRIN 36.8% PYRETHRINS 1.0% DIPHACINONE 0.005% DIPHACINONE 0.005% DIFETHIALONE 0.0025% 3-(3-(4'-BROMO(1,1'-BIPHENYL)-4-YL)-1,2,3,4-TETRAHYDRO-1-NAPHTHYLENYL)-4-HYDROXY-2H-1-BENZOTHIOPYRAN-2-ONE 0.0025% (S)-HYDROPRENE 65.7% PROPOXUR (CAS# 114-26-1) 1.0% SODIUM SALT OF DIPHACINONE 0.106% FIPRONIL 0.05% FIPRONIL 0.05% FIPRONIL 0.05% FIPRONIL 0.01% 2-(1-Methyl-2-(4-phenoxyphenoxy) ethoxy) pyridine 10.0% ACEPHATE 1.0% CHLORFENAPRY 21.45% METHOPRENE 1.2% (S) METHOPRENE 0.85% IMIDACLOPRID 0.5% PROPOXUR 1.0% D-TRANSALLTHRIN 0.129% PYRETHRINS 0.25%, ALLETHRIN 0.25%, PIPERONYL BUTOXIDE 1.0%, BICYCLOHEPTENE DISCARBOXIMIDE 1.0% PYRETHRINS 0.975%, PIPERONYL BUTOXIDE 1.95%, BICYCLOHEPTENE DISCARBOXIMIDE 1.0% DELTAMETHRIN 4.75% BIFENTHRIN 0.2% BIFENTHRIN 7.9% IMIDACLOPRID 21.0%, CYFLUTHRIN 10.5% FIPRONIL 9.1% PYRETHRINS 1.0%
CONTRAC BLOX	12455-79	
CY-KICK	499-470	
DELTA DUST	432-772	
DELTA GUARD G	432-836	
DRAGNET SFR	279-3062	
DRIONE	432-992	
EATONS BAIT BLOCKS-APPLE	56-41	
EATONS BAIT BLOCKS-PEANUT	56-42	
FIRST STRIKE	7173-258	
GENERATION MINI-BLOCKS	7173-218	
GENTROL	2724-351-50809	
INVADER HPX	9444-204	
LIQUA-TOX II	12455-61	
MAXFORCE ANT BAIT STATIONS	64248-10	
MAXFORCE ANT GEL	64248-21	
MAXFORCE ROACH BAIT STATIONS	64248-11	
MAXFORCE ROACH KILLER GEL	64248-14	
NYGUARD IGR	1021-1603	
ORTHENE	499-373	
PHANTOM	241-392	
PRECOR	2724-352	
PRECORE 2000 PLUS	2724-490	
PREMISE FOAM	432-1391	
PT 250 PROPOXUR	499-501	
PT 515 WASP FREEZE	499-362	
PT 565+ XLO	499-310	
PURGE III	9444-158	
SUSPEND	432-763	
TALSTAR EZ	279-3168	
TALSTAR P	279-3206	
TEMPRID SC	432-1483	
TERMIDOR	432-901	
ULD BP-100	11540-9	

FREQUENCY OF SERVICE:

Pest Control Maintenance (including but not limited to ants, roaches, spiders, silverfish, earwigs...) is performed on the exterior and/or common areas of this property once per month. Interior spaces are treated as needed. Additional services may be provided upon request from the owner and/or authorized agent.