

**ANNUAL INVENTORY OF PESTICIDE/HERBICIDE USE
2018/2019 SCHOOL YEAR**

The following is a list of the anticipated or expected pesticides and herbicides to be used throughout the 2018/2019 school year in the Lakeside Union School District.

Complete Material Safety Data Sheets (MSDS) containing information on all active ingredients for each chemical used may be obtained from the school districts coordinator at (619) 390-2680 or by contacting the website, www.pesticideinfo.org.

Product Name	Primary Active Ingredient	Purpose and Amount
1. MICRO F10	PERMETHRIN EPA # 51036-GA-1	Controls ants roaches and other insects - 1 quart per year at each site
2. M-PEDE	PATASSIUM SALTS OF FATTY ACIDS 49%	Insecticide/Fungicide
3. WASP & HORNET KILLER	TETRAMETHRIN, PHENOZYBENZYL	Wasps and Hornets inside/outside use 1 case per year at each site
4. ORTHO HORNET & WASP KILLER	DIAZINON, PYRETHRINS EPA # 239-2619	Hornets and wasps outside use only 1 case per year at each site
5. MAX FORCE INSECT CONTROL SYSTEM	HYDRAMETHYLNON EPA # 64248-2	Control ants and roaches granule bait - 4 pounds per year at each site
6. WILCO GOPHER GETTER	STRYCHNINE ALALOID EPA # 36029-1	Gophers - 4 pounds per year at each site
7. FUMITOXIN	ALUMINUM PHOSPHIDE EPA # 72959-1	Gophers - 10 lbs - per site
8. GOPHER GETTER BAIT	CHLOROPHACINONE EPA # 36029-50003 AA	Gophers - 5 lbs - per site
9. MAKAZE	GLYPHOSATE EPA # 34704-890	Weed control - 30 gallons per year per site
10. ROUND UP	GLYPHOSATE EPA # 524-475	Weed Control - 30 gallons per year per site
11. BORID	ORTHOBORIC ACID	Control ants, roaches and termites 5 pounds per year at each site
12. REMUDA	GLYPHOSATE EPA # 228-366-54705	Weed control - 5 gallons per year per site
13. ZP RODENT BAIT AG	ZINC PHOSPHIDE, EPA Reg. 12455-17	Rat/Mice/Gopher/Ground Squirrel control, 20 lbs. per acre per year
14. DIPHACINONE .005	DIPHACINONE, EPA Est. No. 11071-CA-001 CALIFORNIA Reg. No. 10965-50001	Rat/Mice/Gopher/Ground Squirrel control 10 lbs. per acre per treatment
15. CREDIT 41 EXTRA	GLYPHOSATE EPA # 71368-20	Weed Control - 30 gallons per year per site