

**Pesticide Application Record  
Public Health Pest/Vector Control**

**AGENCY/BUSINESS**

**LOCATION OF APPLICATION**

Person or firm: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City/state/zip: \_\_\_\_\_  
 Phone: \_\_\_\_\_

Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City/state/zip: \_\_\_\_\_  
 Phone: \_\_\_\_\_

Licensed Applicator's Name: \_\_\_\_\_ License No.: \_\_\_\_\_  
 Business Name (if applicable): \_\_\_\_\_ Phone: \_\_\_\_\_  
 Address: \_\_\_\_\_ City/state/zip: \_\_\_\_\_

Date: \_\_\_\_/\_\_\_\_/\_\_\_\_ Start Time: \_\_\_\_ a.m. p.m. Finish Time: \_\_\_\_ a.m. p.m.  
 (Circle One) (Circle One)

**Target Pests:** Check (X)  
 Mosquito     Rats     Birds     Roaches     Mold  
 Skunks     Bacteria     Mice     Flies     Other \_\_\_\_\_

Specific Pest \_\_\_\_\_ Vector controlled \_\_\_\_\_

**Specific Site(s)** (type of surface or area treated) i.e., pond, public landfill, bird roosting area, city park, medical and veterinary instruments, hospital, nursing home, swimming pool, water cooling tower, food/beverage equipment and processing area, etc.

**Concentration or rate of application per unit of measure**, i.e., gallons per acre, ounces per linear feet, pounds per square feet, percent of active ingredient per gallon of finish spray, size of placements, etc.

**Size of area treated**, i.e., square feet (sq. ft.), cubic feet (cu. ft.), linear feet (ln. ft.)

**Total amount applied**, i.e., gallons (g), ounces (oz.), pounds (lbs.), number of placements

**Method of application** (indicate per application), i.e., crack and crevice, spot, surface spray, fog, aerosol, duster, etc.

Pesticide Information (list all information for each pesticide in the tank mix):

Site of Application	Brand Name of Pesticide Applied	EPA Registration Number	Concentration Or Rate Per Unit or Measure	Total Area Treated	Total Amount Applied	Method of Application

**Method of Disposal:**     None     Rinsate tank     Approved site  
 Other: \_\_\_\_\_

Original Information

Wind direction \_\_\_\_\_ Wind velocity: \_\_\_\_\_ Temperature during application \_\_\_\_\_

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_