



Notice of Pesticide Application

YELLOW JACKET PHEREMONE TRAPS

Date of Notice:	3/17/22	Anticipated Date of Application:	March 21-28, 2022
Date of Posting:	3/18/22		
Postings to be Removed:	June 1, 2022 <i>Note: Traps to remain all year, attractant dissipates within 10 weeks.</i>		
Site Name & Address:	All 4J Schools - Please see 4J website: http://www.4j.lane.edu for specific school contact information.		
Site Primary Contact:	School Principals per above.		
4J IPM Coordinator:	Jesse Sell - Safety Specialist, 4J Facilities 541-790-7433		
Reason for application: Yellow Jackets are a pest of concern at all 4J schools, especially elementary schools. To reduce the incidence of stings, the need for high-risk nest removal, or the use of chemical controls, pheromone traps are set to preemptively reduce populations before nesting sites are established.			
Additional Information: TRAPS ARE PLACED OUT OF REACH OF STUDENTS. Yellow jacket traps baited with food-grade attractant, Heptyl Butyrate (HB) , are considered a “pesticide” by ODA and therefore we are required to provide the same notice and postings as for other pesticide applications. HB is not considered to be a risk to trap installers or site occupants when traps are installed and used properly. Traps will remain year round, but the attractant added each spring will dissipate within approximately 2 months. These traps do not significantly impact insect species other than yellow jackets.			
Location(s) of Application	Type of pesticide	Name of product	Registration number
1. Various exterior locations around school grounds.	Pheromone Yellow Jacket Traps	Rescue Yellow Jacket Trap <i>and/or...</i> Rescue W.H.Y. Trap Active Ingredient: Heptyl Butyrate	EPA Reg. No. 84565-4-49407

This notice is required in accordance to ORS 634.740 and must be provided to all staff, faculty, adult students, parents or guardians of minor students. It is the responsibility of the buildings primary contact (listed above), or their designee to communicate this notice in the most appropriate manner to reach the intended recipients.

Any area that will receive the application will be indicated by a sign bearing the words: “Warning: Pesticide-Treated Area”, the expected or actual date and time for the application and provide the telephone number of a contact person. Sign(s) will remain for a minimum of 72 hours after the application. The IPM Coordinator or a designee shall place the labeling information and material data safety sheet for the pesticide in the school’s Pest Log. Pest control and pesticide use records are maintained at 4J Facilities as well.

Please note: It is 4J’s policy to minimize the use of pesticides by means of Integrated Pest Management practices. Pesticides (including herbicides) are used only after other means of control have proven ineffective, impractical or pose a greater risk to students or staff. By law, any pesticide applied at schools must meet State of Oregon “low impact” criteria; may only be applied by a licensed applicator; and only with the approval of Facilities Management.