## **Notification of the Use of Pesticides**

(This notice should be received at least 72 hours prior to pesticide use) Date Issued:  $\frac{9/17/23}{}$ To: Parents/guardians of students, and staff of [insert name of school] From: The School IPM Coordinator: Frank Dietraudi Phone Number: 962 267 7/05 This notice is to advise you that the following pesticides will be used at [insert name of school]: Pesticide Trade Name EPA Registration Number Pesticide Common Name Tempo Dust Bicyclo Hylene 432-1373

Pesticide Common Name Pesticide Trade/Name EPA Registration Number

Contact Insecticide Cyfluthrin 499-290

Location of the pesticide application: Corner Front (R side) of Building Reason for the pesticide application: ReeS If an indoor application, the date and time it is planned: DATE NA TIME NAME If an outdoor application, 3 dates must be listed, in chronological order, on which the outdoor application may take place if the preceding date is canceled; and the time the application is scheduled to occur. DATE / TIME 9/19/23 DATE / TIME DATE / TIME Description of the possible adverse effects of the pesticides as per the Material Safety Data Sheets for the pesticides to be used, if available: See IPM book For MSDS Pesticide product label instructions and precautions related to Public Safety. See MSDS Note: as required by law, we are advising you of the following statement: The Office of Pesticide Programs of the United States Environmental Protection Agency has stated: "Where possible, persons who potentially are sensitive, such as pregnant women, infants, and children, should avoid any unnecessary pesticide exposure."

REMEMBER: Whenever a non-low impact pesticide is used on school property there is also a Restricted Entry Interval (REI) that begins when the pesticide application ends. This Restricted Entry Interval last for seven hours unless the product label uses NUMERIC LANGUAGE, e.g., 4hours or 12 hours; directing a longer or shorter period of time. If the product label does not discuss Restricted Entry the period of time defaults to seven (7) hours.