Attachment B

Preliminary* Reduced-Risk Pesticide List for City of Rohnert Park

ТҮРЕ	INGREDIENT	HAZARD TIER	USE LIMITATION TYPE	POSSIBLE USE LIMITATIONS
Herbicide	Triclopyr, butoxyethyl ester 60.45%	Most hazardous (Tier I)	Most Limited	No use in green PHAER zones. Use only for targeted treatments of high profile or highly invasive exotics via dabbing or injection. May use for targeted spraying only when dabbing or injection are not feasible. HIGH PRIORITY TO FIND ALTERNATIVE
Herbicide	Dithiopyr	More Hazardous (Tier II)	More limited	Ok for most applications. Avoid non-target exposure.
Herbicide	Isoxaben	More Hazardous (Tier II)	More limited	Ok for most applications. Avoid non-target exposure.
Pre Emergent herbicide	Penoxsulam	More hazardous (Tier II)	More Limited	Ok for most applications. Avoid non-target exposure. No use over/ near water.
Herbicide	Pelargonic Acid	More Hazardous (Tier II)	More limited	Ok for most applications. Avoid non-target exposure.
Herbicide	Capric Caprylic Acids	More Hazardous (Tier II)	More limited	Ok for most applications. Avoid non-target exposure.
Herbicide	Clove Oil, Cinnamon Oil	More Hazardous (Tier II)	More limited	Ok for most applications. Avoid non-target exposure.

Green shading = OK for use in parks. Yellow shading = Not for use in parks.

Revision History

March 2021:

Removed herbicides no longer being used. Removed insecticides and as needs arise, for example an active yellow jacket nest, a contractor will be hired to mitigate the pests. Removed rodenticides and as needs arise, for

^{*} Inclusive list based on chemical hazard assessment of existing pesticide inventory with staff assumptions on human and environmental exposure risk. This list is subject to periodic review, modification and updating by the IPM TAC.

City of Rohnert Park Integrated Pest Management: Policy and Procedures Revised March 2021

example gophers, a contractor will be hired to perform trapping (physical

control, not chemical control).

November 2020: Removed herbicide glufosinate-ammonium (Tier II) from list.

June 2020: Added insecticides and rodenticides.

May 2020: Removed column indicating brand name. No other changes.