

HASKAP GUIDE TO WEED MANAGEMENT



DISCLAIMER

Recommendations in this guide are given for general information only and do not give the user the right to use a product in a manner not in accordance with the pesticide label or Pest Control Products Act. Perennia, by funding and printing this publication, and the editors/authors, do not offer any warranty or guarantee and do not assume any liability for crop loss, animal loss, health, safety, or environmental hazard caused by the use of any pesticide, advice, or recommendation in this schedule. Pesticides used in this schedule are products labeled for the target and crop. This information was retrieved from the Pest Management Regulatory Agency online list of Registered Products Database. The list of products presented in this schedule is intended to be complete, based on products known to be available in the region, but in no way is guaranteed to be complete. Some of the products listed may not be available. Trade names are given as a convenience to producers and are neither an endorsement of the product nor a suggestion that similar products are not available or effective.

Discard old editions of the pesticide spray guide. Each year, Perennia specialists update the pesticides and information contained in this publication.

ONLINE RESOURCE

The information contained in the following summary is also available online in an interactive format at <https://www.farmdatatools.perennia.ca/pest-guides/>

Emergency and First Aid Procedure for Pesticide Poisoning

- If poisoning from exposure to a pesticide by swallowing, inhalation or contact with skin or eyes is suspected, read the product label of the pesticide container and carry out first aid treatment as suggested.
- If a person is seriously injured, call 911 immediately.
- Emergency advice on pesticide poisoning is available 24 hours/day from the Atlantic Canada Poison Centre. Phone: 1-844-764-7669 (NS & PEI).

All Herbicides in the Haskap Weed Guide 2026



Group	Active Ingredient	Herbicide	PCP #	Weed Type	PHI (days)	REI (days)	Product Maximum	Application Interval	Status Update
1	sethoxydim	Poast Ultra 450 EC	24835	Grass	15	0.5	-	-	Phase-out: Last sale by retail October 9, 2026. Expiry date of registration and final use by October 9, 2027
14	sulfentrazone	Authority 480 SC	29012	Broadleaf, Grass	3	0.5	1 app every 2 years	-	
26	pelargonic acid	Beloukha 500 EC	33685	Broadleaf, Grass	1	0.5, when dry	4 app	7 d	
29	indaziflam	Alion 200 SC	30451	Broadleaf, Grass	14	0.5	1 app	-	

Guide to Weed Management in Haskap 2026



Weed Types	Group	Active Ingredient	Herbicide Product	Rate	Water Volume	PHI (days)	REI (days)	Product Maximum	Restricted Reapplication (days)	Notes / Restrictions / Warnings
01: Preplant										
Broadleaf, Grass	14	sulfentrazone	Authority 480 SC	219-292 mL/ha, see label	Minimum 100 L/ha	3	0.5	1 app every 2 years	-	Pest Stage: Pre-emergent. Crop Stage: Plantings established at least one year. Crop Safety: Avoid contact with foliage, fruit, and green bark. Coverage: Apply as a broadcast soil application or as a banded application directed to the base of the haskap plants.
02: Pre emergence										
Broadleaf, Grass	14	sulfentrazone	Authority 480 SC	219-292 mL/ha, see label	Minimum 100 L/ha	3	0.5	1 app every 2 years	-	Pest Stage: Pre-emergent. Crop Stage: Plantings established at least one year. Crop Safety: Avoid contact with foliage, fruit, and green bark. Coverage: Apply as a broadcast soil application or as a banded application directed to the base of the haskap plants.
	29	indaziflam	Alion 200 SC	375 mL/ha	Minimum 100 L/ha	14	0.5	1 app	-	Crop Stage: Plantings established at least one year. Coverage: Apply as a directed spray to the soil.
03: Post emergence										
Grass	1	sethoxydim	Poast Ultra 450 EC	0.32-1.1 L/ha, see label	50-200 L/ha	15	0.5	-	-	Recommendation: Use Merge adjuvant or Assist oil concentrate at 0.5-2.0 L/ha.
Broadleaf, Grass	26	pelargonic acid	Beloukha 500 EC	16-27 L/ha, see label	200-300 L/ha	1	0.5, when dry	4 app	7 d	Pest Stage: Less than 10 cm height. Crop Stage: Plantings established at least 2 years. Crop Safety: Contact herbicide. Use as a shielded/directed spray.