

Regional District of Kootenay Boundary

Authorization to Spray Herbicide - New Invaders Program

Name: _____

Civic Address (and DL if different from home property) _____

Phone: _____ Date: _____

Treatment information will be recorded in the Invasive Alien Plant Program database*.

ARC GIS online by ESRI is used for collection of invasive plant management data. ESRI stores their data outside of Canada using an encrypted system and information in the system is accessed using assigned usernames and passwords. Since this information is stored outside of Canada consent is required to have personal information stored in this system. Personal information stored in this system includes names and may include contact information.

I consent to having my personal information stored in ARC GIS online. The consent will be effective on the date of signing for a period of 2 calendar years and will expire on December 31, 2026.

I do NOT consent to having my name stored in ARC GIS online.

***** Please Read Before Signing *****

PRODUCTS TO BE USED:

TORDON 22K - Kills all broadleaves for a period of up to 5 years after application. Does not harm grasses. Remove milk cows from treated areas for 6 weeks. Do not irrigate treated areas or move soil.

GRAZON XC- Kills all broadleaves for a period of up to 3 years after application. Does not harm grasses. Withdraw meat animals at least 3 days before slaughter. DO NOT harvest as forage within 30 days after application. DO NOT permit lactating dairy animals to graze fields within 7 days of application. Do not irrigate treated areas or move soil.

2,4 D Amine -Kills all broadleaf at time of application but does not have residual control. Does not harm grass. Withdraw meat animals at least 3 days before slaughter. DO NOT harvest as forage within 30 days after application. DO NOT permit lactating dairy animals to graze fields within 7 days of application.

CLEARVIEW- Kills all broadleaves for a period of up to 4 years after application. Does not harm grasses. Remove milk cows from treated areas for 6 weeks. Do not irrigate treated areas or move soil.

RECLAIM - Kills all broadleaves for a period of up to 4 years after application. Does not harm grasses. Remove milk cows from treated areas for 6 weeks. Do not irrigate treated areas or move soil.

DICAMBA- Kills all broadleaves for a period up to 18 months. Does not harm grasses. Withdraw meat animals at least 3 days before slaughter

ESCORT - Kills all broadleaves for a period up to 18 months. Does not harm grasses. Registered for use on roadsides and non cropland.

GLYPHOSATE (ex. Roundup) is a nonselective herbicide that will kill broadleaf weeds and grass. There is no residual control. This may be used in sensitive areas or near wells with agreement of the landowner.

Garlon XRT is a selective herbicide used to control woody perennial weeds on permanent pasture and rangeland

Spraying Authorized by: _____

Location of well on property:

Description of location and how to recognise it:

I authorize treatment closer than 30 m from my well as follows:

Signature of Landowner