

An aerial photograph of a forest landscape. In the foreground, a cleared brush area with green grass and some bare patches is visible. In the background, a dense forest of tall evergreen trees stretches towards the horizon. Several high-voltage power lines with metal towers are visible, crossing the landscape. The sky is blue with some light clouds.

Brush Portfolio Solutions

Aspect™

HERBICIDE

WHY USE ASPECT™ HERBICIDE?

- **Trusted results.** The industry standard for control of woody species and broadleaf weeds for professional vegetation managers.
- **Selective.** Controls woody species and weeds without harming grass.
- **Innovative formulation.** Two active ingredients co-formulated into an easy-to-use liquid formulation.

BRUSH AND BROADLEAF WEED SPECIES CONTROLLED

Brush species

- Alder
- Birch
- Cedar
- Maple
- Pine
- Poplar
- Spruce and other species

Broadleaf weeds

- Burdock
- Canada thistle
- Common ragweed
- Common yarrow
- Dandelion
- Dock
- Fleabane
- Goldenrod
- Leafy spurge
- Plantain
- Prickly lettuce
- Sweet and red clover
- Toadflax
- Vetch
- Wild carrot

Garlon™ XRT
HERBICIDE



Gateway™
ADJUVANT

WHY USE GARLON™ XRT HERBICIDE?

- **Industry leading.** Garlon™ XRT plus Gateway™ adjuvant provides superior control of deciduous brush.
- **Selective.** With Garlon XRT, desirable species such as forbs and wild flowers return post treatment much sooner than competitive alternatives.
- **Peace of mind.** Allows applicators to apply to the dripline of desirable species.
- **Application options.** Garlon XRT is now registered for application by Remotely Piloted Aircraft Systems (drone) allowing applicators to control vegetation in hard to access areas. Refer to product label for details.

TREES AND BRUSH SPECIES CONTROLLED

- | | | | |
|--------------|-----------------|--------------|---------------|
| • Alder | • Chokecherry* | • Maples | • Sumac |
| • Ash | • Cottonwood | • Mulberry | • Sycamore |
| • Aspen | • Elderberry | • Oaks* | • Tamarack |
| • Basswood | • Elm* | • Poison oak | • Wild rose |
| • Beech | • Hawthorn | • Pines* | • Willow |
| • Birch | • Hickory | • Poplar | • Witch hazel |
| • Blackberry | • Honey locust* | • Red maple* | |
| • Buckthorn | • Hop-hornbeam | • Raspberry* | |
| • Cherry* | • Locust | • Sassafras | |

**These species may require treatment at the higher rate and may need to be re-treated the following year, particularly if the original treatment was made at the lower rate.*

Garlon™ RTU

HERBICIDE

WHY USE GARLON™ RTU HERBICIDE?

- **Ready-to-use.** Formulated to be used right out of the container, no mixing required.
- **Convenient, simple and precise.** Garlon™ RTU is designed for selective, direct stem application to woody species.
- **Year-round.** Use anytime throughout the year when plants are dry.
- **Three application methods:** Streamline, one-sided and cut stump.

BRUSH SPECIES CONTROLLED

- | | | | |
|--------------|----------------|-----------------|---------------|
| • Alder | • Cherry* | • Honey locust* | • Red maple* |
| • Ash | • Chokecherry* | • Hop-hornbeam | • Sassafras |
| • Aspen | • Cottonwood | • Locust | • Sumac |
| • Basswood | • Dogwood | • Maples | • Sycamore |
| • Beech | • Elderberry | • Mulberry | • Tamarack |
| • Birch | • Elm* | • Oaks* | • Wild rose |
| • Blackberry | • Hawthorn | • Pines* | • Willow |
| • Buckthorn | • Hickory | • Poplar | • Witch hazel |

**These species may need to be re-treated the following year.*

ClearView™**HERBICIDE****Garlon™ XRT****HERBICIDE****Gateway™****ADJUVANT**

WHY USE CLEARVIEW™ HERBICIDE + GARLON™ XRT HERBICIDE + GATEWAY™ ADJUVANT?

- **Performance.** Provides broad-spectrum control of hard-to-control woody species, shrubs, broadleaf and invasive weeds.
- **Flexibility.** Enables applications up to the drip line of non-target woody species for an excellent tool on outside edges of right of ways.
- **Application options.** Garlon XRT is now registered for application by Remotely Piloted Aircraft Systems (drone) allowing applicators to control vegetation in hard to access areas. Refer to product label for details.

TREES CONTROLLED

Woody species

- | | | | |
|--------------|-----------------|--------------|---------------|
| • Alder | • Chokecherry* | • Locust | • Sassafras |
| • Ash | • Cottonwood | • Maples | • Spruce |
| • Aspen | • Dogwood | • Mulberry | • Sumac |
| • Basswood | • Elderberry | • Oaks* | • Sycamore |
| • Beech | • Elm* | • Poison oak | • Tamarack |
| • Birch | • Hawthorn | • Pines* | • Wild rose |
| • Blackberry | • Hickory | • Poplar | • Willow |
| • Buckthorn | • Honey locust* | • Red maple* | • Witch hazel |
| • Cherry* | • Hop-hornbeam | • Raspberry* | |

**These species may need to be re-treated the following year.*

Whether it's deciduous brush, conifers or a combination of both you are looking to control, Corteva Agriscience™ has a total portfolio of brush solutions to fit your needs.

Brush Control			
	Deciduous	Conifers	Year-round application
Aspect™ HERBICIDE	X	X	
ClearView™ + Garlon™ XRT + Gateway™ HERBICIDE HERBICIDE ADJUVANT	X	X	
Garlon™ XRT + Gateway™ HERBICIDE ADJUVANT	X		
Garlon™ RTU HERBICIDE	X		X

Corteva Agriscience IVM Experts are available to answer questions and provide regulatory support and technical expertise to help you achieve your vegetation management goals. Whether it's weeds, brush, trees or non-selective control you are looking to achieve, Corteva Agriscience has a total portfolio solution to fit your needs.

To learn more about our brush portfolio solutions or our other industrial vegetation management products please visit our website at **IVM.corteva.ca**