



Brush Portfolio Solutions



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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

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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.

TREES AND BRUSH SPECIES CONTROLLED

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

**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.*

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	
Garlon ™ XRT HERBICIDE + Gateway 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.

Please read and follow label instructions carefully.

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To learn more about our brush portfolio solutions
or our other industrial vegetation management products
please visit our website at **[IVM.corteva.ca](https://www.ivm.corteva.ca)**



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