



## Industries' Most Advanced Formulation For Foundation Brush Control

Vastlan® herbicide provides a solid foundation for your brush control program, and offers the flexibility to be utilized in a wide array of other applications. Exhibiting no residual soil activity, this essentially non-volatile product can be used in nearly any situation calling for grass-safe brush and broadleaf weed control.

### Noteworthy Features

#### Breakthrough Formulation

- Better signal word than Garlon 3A and Element 3A herbicides, giving endusers peace of mind.
- Excellent grass safety
- Reduces container handling by 25% when compared to other triclopyr formulations

#### Mainstay of Any Brush Control Program

- Foliar broadcast application for total reclamation situations
- Individual plant treatments, including cut surface and low volume foliar
- Vines and broadleaf weed control
- Tank mix compatible with numerous herbicides including Milestone®, Tordon® and imazapyr

#### Versatile

- Can be used in numerous sites from roadsides, to pastures, to aquatics
- No soil activity to affect adjacent desirable species
- Short plant back intervals for establishing desirable species

### General Use Information

- Vastlan® may be used in and around standing water sites, such as marshes, wetlands, and the banks of ponds and lakes
- Individual plant treatments (IPT) may be used on any use site listed on the Vastlan label
- For best control from broadcast applications, add a surfactant



Scotch Broom

### Vastlan® Application Rates

0.75 pint/acre	1.25 to 1.5 quarts/acre	1.75 quarts/acre
Clover	Blackberry <sup>1</sup>	Arrowwood (SDL)
Dandelion	Chicory (s)	Aspen
Dock, Curly	Fireweed	Beech (SDL)
Lambsquarters	Ivy, Ground	Birch (SDL)
Lespedeza	Lettuce, Wild	Chinquapin
Plantain, Broadleaf	Oxalis	Cottonwood (SDL)
Plantain, Buckhorn	Poison Ivy	Elderberry
Ragweed, Common	Smartweed (TG)	Grape, Wild
Vetch	Thistle, Canada (TG)	Mulberry (SDL)
	Violet, Wild	Poplar (SDL)
	Virginia Creeper <sup>1</sup>	Sassafras (SDL)
		Sumac (SDL)
		Sycamore (SDL)

(TG) Top growth control, retreatment may be necessary  
 (S) Suppression  
 (SDL) Seedlings less than 2 to 3 years old  
<sup>1</sup>Use 1.5 quarts per acre rate

### Common Tank Mixes to Illustrate Astantm Utilization Where Garlon<sup>®</sup> 3A has Been Used Previously

#### Terrestrial Mixes

- Vastlan<sup>®</sup> + Milestone<sup>®</sup>
- Vastlan + Opensight<sup>®</sup>
- Vastlan + Milestone + imazapyr
- Vastlan + Milestone + imazapyr + Accord<sup>®</sup> XRT II
- Vastlan + Opensight + imazapyr + Accord<sup>®</sup> XRT II

#### Aquatic Mixes

- Vastlan alone
- Vastlan<sup>®</sup> + DMA<sup>®</sup> 4 IVM + Rodeo<sup>®</sup>
- Vastlan + imazapyr + Rodeo

#### Note

If tank mixing with glyphosate products, such as Rodeo or Accord<sup>®</sup> XRT II herbicides, mix the Vastlan with at least 75% of the total spray volume desired and ensure Vastlan is well mixed before adding the glyphosate product to avoid incompatibility.

### Woody Plants and Weeds Controlled

Alder	Dogwood	Salt Cedar <sup>2</sup>
Arrowwood	Elderberry	Salmonberry
Ash	Elm	Sassafras
Aspen	Gallberry	Scotch Broom
Australian Pine	Gorse	Sumac
Bear Clover (Bearmat)	Hazel	Sweetbay Magnolia
Beech	Hornbean	Sweetgum
Birch	Kudzu <sup>1</sup>	Sycamore
Blackberry	Locust	Tanoak
Blackgum	Madrone	Thimbleberry
Brazilian Pepper	Maples	Tulip Poplar
Broom, Scotch, French, Spanish, Portugese	Mulberry	Salt-Bush
Cascara	Oaks	(Baccharis Spp.)
Ceanothus	Pine	Waxmyrtle
Chinquapin	Poison Ivy	Western Hemlock
Cottonwood	Poison Oak	Wild Rose
Crataegus (Hawthorn)	Poplar	Willow
Douglas Fir	Russian Olive <sup>1</sup>	Winged Elm

<sup>1</sup>For complete control, re-treatment may be necessary.

<sup>2</sup>Use cut surface treatments for best results.



Blackberry



Poison Oak



Serecia Lespedeza



Kudzu

### Annual and Perennial Broadleaf Weeds Controlled

Bindweed	Lambsquarter	Spanish Needles/ Common Beggarthicks
Burdock	Lespedeza	Tansy Ragwort
Canada Thistle	Mexican Petunia	Thistle
Chicory	Plantain	Tropical Soda Apple
Choke Cherry	Persimmon	Vetch
Clover	Purple Loosetrife	Wedelia
Curly Dock	Oxalis	Wild Lettuce
Dandelion	Ragweed	Sycamore
Ground Ivy	Smartweed	Tanoak