

EZ-Ject™ HERBICIDE SYSTEM

The fastest, easiest way to selectively control trees, stumps, woody brush, and invasive plants

Foresters, agricultural producers, and land/ROW managers now have an efficient, effective, economical way to control unwanted woody vegetation. With one simple movement, the spring-loaded EZ-Ject injects a herbicide shell into the base of a tree, stump, or brush. The herbicide is absorbed by the tree, effectively killing roots, trunk, and foliage.

EZ-Ject Herbicide Lance

- A single compression stroke of the EZ-Ject Lance head drives the shell through the bark and into the cambium layer of the tree.
- Once in the cambium, the tree's sap dissolves the chemical which is taken up into the tree killing roots, trunk and foliage.
- Load up to 400 herbicide shells through the screw off end cap.
- Fully loaded, the EZ-Ject Lance weighs less than 10 pounds.
- Gravity fed, spring-loaded head injects shells through bark with minimal operator effort.



Easy to use, effective

- Each ready-to-use EZ-Ject Herbicide Shell contains a small amount of chemical held in a dry, stable form within a brass shell.
- Systemic herbicides kill the tree completely. There is rarely any regrowth or suckers. Dead tree and stump can be removed or left to decompose naturally.

A variety of forestry uses

- Control non-compatible species
- Thin hardwoods
- Manage juvenile spacing
- Kill stumps

Lance handle



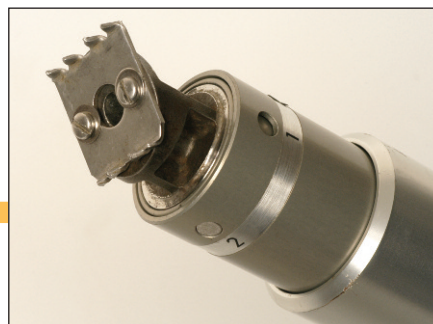
The standard EZ-Ject Lance is 63.5" (161 cm) long and has a capacity of 400 shells, 100 in each of four chambers.

The short EZ-Ject Lance is 41.25" (104 cm) long and has a capacity of 228 shells, 57 in each of four chambers.



Injector nose

Spring-loaded injector head

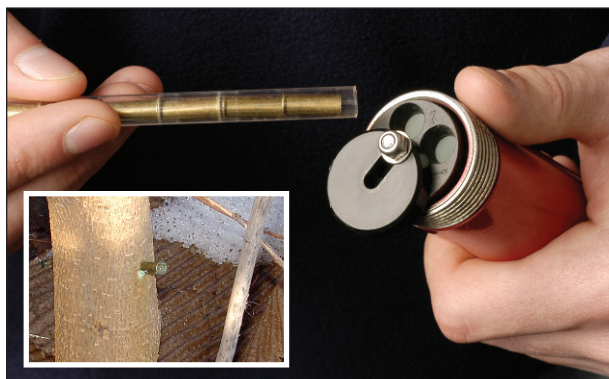


Control trees in many situations

- Utility right-of-ways
- Buffer zones
- Watersheds
- Drainage areas
- Woodlots
- Roadsides
- Irrigation canals
- CPC land
- Prairies

End cap

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Simply load shells into lance end, screw on end cap, and begin injecting. Lance shaft contains four chambers into which shells are loaded. Fully loaded, the lance weighs less than ten pounds.

Herbicide shells are packaged 25 to a tube with 48 tubes contained in each 1200 shell box.

Applicator benefits

- Lightweight, simple to use, less fatigue.
- Easy loading, worry-free operation
- Easy to use in overgrown or difficult-to-reach areas.
- Ideal for densely grown conifers.
- No chemical mixing, measuring, or spraying.
- Safer than chain saws—no blades, flying debris, fumes, or noise.
- Minimal training, worry-free operation.
- Work in any weather.

Forest and crop tree benefits

- Selectively kill undesirable trees.
- No off-target herbicide effects.
- Because treated trees die slowly, slower canopy opening allows crop trees to adapt.
- No disease transmission.
- Less fire hazard than mechanical options.

Environmental benefits

- Manage vegetation in sensitive sites without drift or spill risks.
- Thin stands without felling. No slash to impede wildlife movement.
- Create wildlife habitat trees, such as snags for perching birds.
- Retain beneficial foraging vegetation while controlling unwanted trees and brush.



Diamondback™ Herbicide Shells

Active ingredient: Glyphosate

Diamondback controls:

- Alder
- Ash
- Aspen, quaking
- Bigleaf maple
- Birch
- Black cherry
- Cascara
- Ceanothus
- Chamise
- Cherry
- Cottonwood
- Dogwood
- Douglas fir
- Elderberry
- Elm
- Eucalyptus
- Hackberry
- Hawthorn
- Hazel
- Hemlock
- Hickory
- Locust, honey
- Lodgepole pine
- Madron
- Manzanita
- Maple
- Mountain maple
- Oak
- Persimmon
- Pin cherry
- Poison ivy
- Poison oak
- Ponderosa pine
- Poplar
- Poplar, yellow
- Redbud
- Sagebrush
- Sassafras
- Sourwood
- Sumac
- Sweetgum
- Tan oak
- Vine maple
- Waxmyrtle
- Western red cedar
- Willow



Find out more at
www.EZJect.com
888-395-6732

Tree and brush varieties controlled

EZ-Ject Herbicide Shells control dozens of varieties of trees and woody vegetation.

Timing of injections

Use year-around, unless bark is frozen to the point of preventing shell penetration. Use in all weather conditions, including rain.

Application rate

Insert one shell every two to three inches around the circumference of the tree.

Copperhead™ Herbicide Shells

Active ingredient: Imazapyr

Copperhead controls:

Woody Brush and Trees

- Alder
- American beech
- Ash
- Aspen
- Autumn olive
- Bald cypress
- Bigleaf maple
- Birch
- Black oak
- Blackgum
- Blueberry
- Boxelder
- Brazilian peppertree
- Ceanothus
- Cherry
- Chinaberry
- Chinese tallow-tree
- Chinquapin
- Cottonwood
- Cypress
- Dogwood
- Eucalyptus
- Fetterbrush
- Hawthorn
- Hickory
- Huckleberry
- Madrone
- Maple
- Melaleuca
- Mulberry
- Oak
- Persimmon
- Poison oak
- Popcorn-tree
- Poplar
- Privet
- Red alder
- Red maple
- Saltcedar
- Sassafras
- Sourwood
- Sparkleberry
- Staggerbrush
- Sumac
- Sweetgum
- Sycamore
- Tanoak
- TiTi
- Tree of heaven
- Willow
- Yellow poplar
- Wild grape
- Wild rose, including Multiflora rose
- Macartney rose
- Trumpet creeper
- Virginia creeper