



# HERBICIDE STUMP TREATMENT

When a tree gets whacked and you don't want it do grow back!

Product  
Fact  
Sheet

## WHY DO IT

There are 3 main reasons to treat a stump with herbicide:

- To prevent the cut stump from re-sprouting.
- If there is no stump grinder access.
- If you want to save on the cost of stump removal and don't mind a stump.

## WHEN TO DO IT

The treatment is done immediately after the tree is cut. Not all trees readily sprout from a stump, here are some common species that do:

Aleppo Pine	Eucalyptus	Privet
Ash	Locust	Redwood
Black Acacia	Oak	Sumac
Cottonwood	Pear	Willow

## TREATMENT OPTIONS

**GARLON 4 ULTRA:** Applied to the cambium layer of the stump to prevent re-sprouting. Contains the active ingredient triclopyr. Can be used in forests and in wildlife opening. Not to be applied near bodies of water because harmful to aquatic life.

**VASTLAN:** : Similar to Garlon 4 Ultra, except **safe to use near aquatic areas**. Same active ingredient, but different molecular structure. Garlon is standard treatment since this one is slightly less effective due to volatility of molecular structure.



*Eucalyptus stump sprout.*



*Black locust stump sprout.*

## FAQ'S

### ***Are these herbicides safe around people and pets?***

The herbicides target plants and haven't been shown to cause adverse effects in mammals, birds, and insects. Simply avoid touching wet herbicide on treated areas.

### ***Will they affect other plants nearby?***

Selective herbicides won't harm grasses, are applied directly to the stump, and "lock" into the tree. Damage to other plants is unlikely.

### ***Can I treat trees that have been removed a while ago?***

It's best if treatment is applied to a fresh cut. Reduced herbicide uptake can occur if stump is old or dried. If needed, re-cut the stump to expose a fresh surface before application.

\*A Plus does NOT use any products with Glyphosphate.

**FOR MORE INFO OR A FREE ASSESSMENT:**

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