

# **ECOPLUG® MAX**

PCS No.: 05595

## Patented tree stump control application method





## **Ecoplug Max:**

- 95-100% efficacy on treated stumps, preventing regrowth
- 100% selective with no effect on surrounding trees or vegetation
- Significantly reduces risks to operator and environment from using herbicide to control trees. Meets requirements of Sustainable Use Directive to minimise herbicide use and the Water Framework Directive to prevent contamination of waterways with pesticides
- Significantly reduces the cost of clearing trees by reducing the need for follow up site visits







Each Ecoplug Max plug contains 300mg of granular glyphosate enclosed in a sealed plug.

Holes are spaced around the freshly cut stump and the plug is simply hammered in to release the glyphosate.

Treatment is carried out by drilling holes 30mm deep x 13mm wide using the Ecoplug drill bit.

Ecoplugs can be used at any time of the year and in any weather conditions, since the plugs are sealed into the stump, preventing any herbicide movement outside the stump.

### **PRODUCT USE DETAILS**

Ensure the correct number of plugs are used:

**STEP 1**: Identify which group the tree falls into:

**STEP 2:** Measure the diameter of the cut face

STEP 3: Work out how many plugs to use from the table

Tree Species	Stump diameter in cm	Number of Ecoplugs
Group 1 Alder, Aspen, Beech, Birch, Elm, Lime, Maple, Mountain Ash, Willow	3-6cm 6-10cm 10-14cm 14-18 cm >20 cm	1 2 3 4 6-8 cm between plugs
	Each buttress root	1
Group 2 Ash, Cherry, Bird Cherry, Oak	3-6cm 6-10cm 10-14cm 14-18 cm >20 cm	2 3 4 6 5-6 cm between plugs
	Each buttress root	2
Group 3 Poplar, Rhododendron, Elder, Tree of Heaven	3-6cm 6-10cm 10-14cm 14-18 cm >20 cm	2 4 6 8 3-4 cm between plugs
	Each buttress root	2

**STEP 4:** Drill the correct number of holes, evenly spaced just inside the bark in the live wood. **STEP 5:** Insert each Ecoplug Max and hammer in until the top is flush with the stump face to release the herbicide.

Tthe Code of Practice for using Plant Protection Products suggests the following basic PPE should always be used as good hygiene practice when using any Plant Protection Product:

### Coverall, suitable protective gloves and boots

Ecoplug Max is packed in boxes of 100.







Distributed by:

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