

Foamstream



FROM SOIL TO SOIL THE FOAMSTREAM LIFE-CYCLE



Our raw materials are harvested and the natural plant oils and sugars are extracted to create our Foamstream blend.



Heat penetrates the leaf's waxy outer layer, travels into the stem and down to the root, killing or sufficiently damaging the weed.



The weed dies and its nutrients go back in to the soil.



The foam forms a thermal blanket over the hot water and the weed, ensuring the water temperature is kept in the kill zone (57°C and above) for an extended period of time.



Foamstream is combined with hot water and is applied to the weeds using our industry-leading machinery. The process covers surrounding seeds and spores, sterilising them.



⚙️ A SAFE AND SUSTAINABLE SOLUTION FOR A GREENER WORLD. ⚙️

weedingtech

Benefits

- Chemical-free hot water and biodegradable plant-based solution
- Use in any weather conditions
- Safe around people, animals, waterways and delicate ecosystems
- Year-round maintenance applications besides weed control
- Pre-emergent control
- No pesticide license necessary
- Operation cost vs other weed control options

Main Components

- Generator - Propane
- Pressure washer - Water
- Boiler - Diesel
- Foam injection system - Plant based fluid
- 100' hose and applying wand - Applies Foam

Applications

- Weed Control
- Moss and Algae
- Gum and Graffiti removal
- Urban Fixtures cleaning
- Sanitation - kills bacteria and currently testing on viruses
- General cleaning

Monday



Monday



Friday

