



***Foamstream***

powered by

  
**weedingtech**

Herbicide-Free Weed Control, **Redefined.**

**The Challenge –**  
The Global Chemical  
Weedkiller Market is  
Going Through  
Necessary and  
Fundamental Change



# The rapidly changing herbicide landscape

- **Growing concern globally:** glyphosate's links to **harming human health, damaging biodiversity** and wildlife such as bees and butterflies, and **contaminating water-tables** is forcing legislators to act
- **Dramatic increase in legislation and bans** : EU approval until Dec 2023, NY State Ban from Dec 2022, 80 UK councils have bans, national bans in a number of EU countries and huge amount of local bans across the globe.
- **Class action lawsuits:** Recent settlement of \$12 billion class action suit against Bayer/Monsanto. This has international ramifications and acts as a force multiplier for the alterative sector.

**Growing public concern regarding glyphosate's potential health risks, together with further negative PR, and future changes in legislation.**

**Foamstream is experiencing significant pull from local authorities and their service providers in adopting our technology**



Roundup brand insecticide  
Photographer: Daniel Acker/Bloomberg via Getty Images

## New York Lawmakers Vote for Ban on Glyphosate Use on State Land

July 22, 2020, 11:51 PM



## Govt bans 'cancer-causing' weedicide

Release Cites PGI Study Saying Glyphosate Has Potential To Damage Human DNA



## 'It's a non-party political issue': banning the weedkiller glyphosate

The WHO declared it a probable human carcinogen in 2015 and 70-80 UK councils have turned to chemical-free options



Bloomberg Businessweek  
Monsanto Was Its Own  
Ghostwriter for Some Safety  
Reviews

Markets  
EPA Official Accused of Helping  
Monsanto 'Kill' Cancer Study

Chairman of UN's joint meeting on pesticide residues co-runs  
scientific institute which received donation from Monsanto,  
which uses glyphosate

The  
Guardian

This article is more than 2 years old

## Monsanto ordered to pay \$289m as jury rules weedkiller caused man's cancer

Court finds in favor of Dewayne Johnson, first person to take  
Roundup maker to trial





## The methodology

*“Foamstream was by far the best herbicide-free solution we tried. It’s very safe to use in public areas. There’s no need to barrier off treated areas, and we don’t have to worry about working close to water courses, or about using the system in public areas – even around curious children or dogs.”*

**Jon Greatrex, Vale’s Parks and Open Spaces Officer**

# Our Solution. Foamstream.

**Foamstream**



Innovate



Manufacture



Supply



Support

**Foamstream**

Weedingtech's  
offering

**Foamstream**

Is the best and  
most  
commercially  
viable  
alternative to  
traditional  
chemical weed-  
killers



## How it works?

Foamstream kills  
weeds using hot  
water....

....insulated by a  
specially  
formulated  
biodegradable and  
organic foam....

....delivered by our  
range of patented  
machinery.



## Benefits

- Lowest cost of ownership
- As effective as glyphosate
- Instantaneous results, all weather-use.



## Public appetite

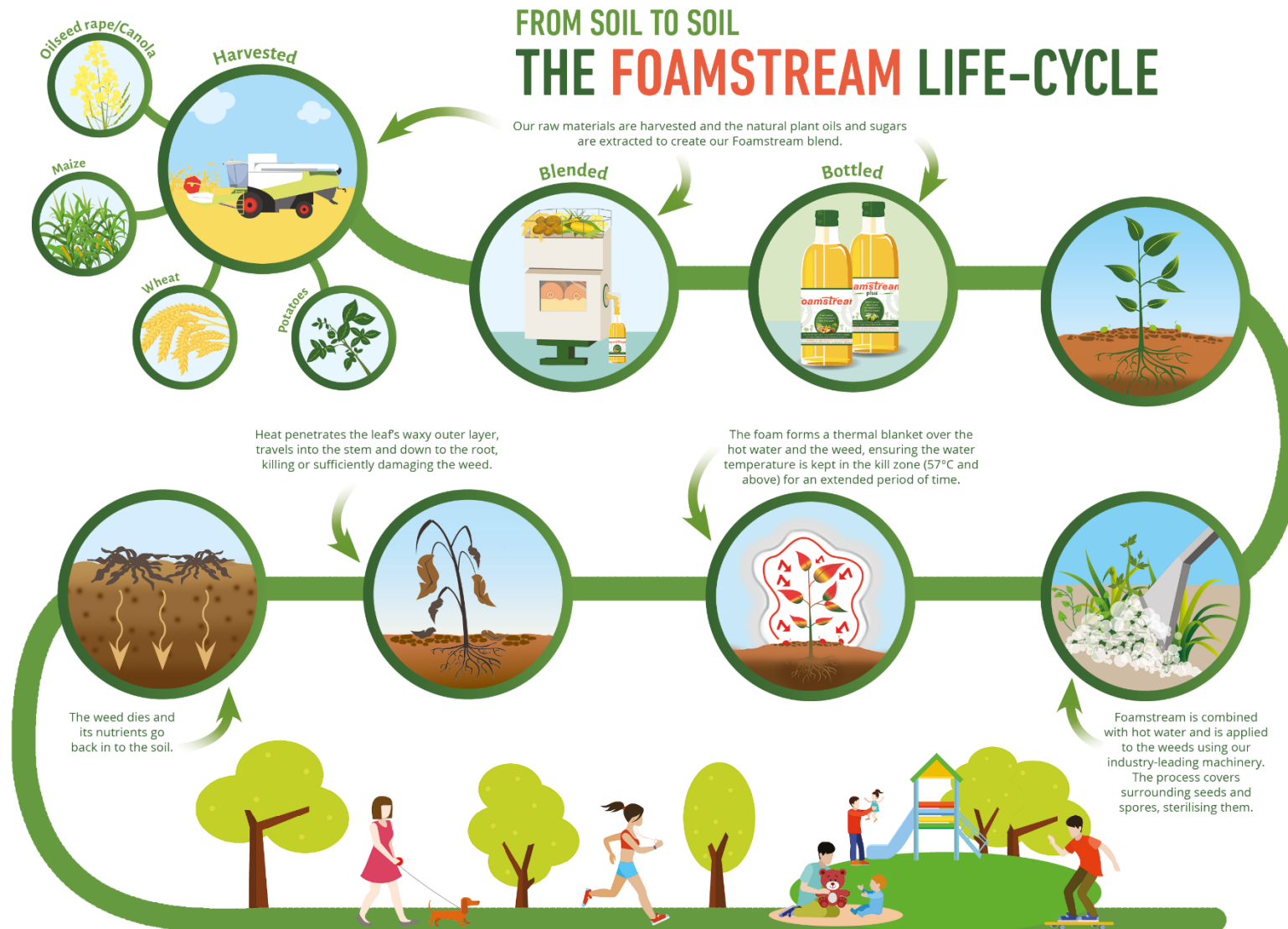
The Public is  
increasingly  
motivated to see  
toxic chemicals  
removed from  
public spaces



Click image to view video







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

weedingtech

## Foamstream versus glyphosate and other alternatives?

*“Hot water insulated by a biodegradable foam (Foamstream) has been considered as the most efficient thermal weed control option as compared with hot air, open flame, or steam.”*

Determining treatment frequency for controlling weeds on traffic islands using chemical and non-chemical weed control - Rask et al., 2013



# Foamstream vs Glyphosate



- **Foamstream is an all-weather product-** allows for weeds to be treated at the right time and avoids costly labour delays
- **Foamstream sterilizes seeds-** This leads to a net reduction of seeds, spores and weeds over time
- **Foamstream requires no PA1 or PA6 spraying license** – saving time and money
- **Foamstream is approved for organic food production-** Unlike chemical weed killers that a risk to the operators and animals and the environment
- **Foamstream's use is unlimited-** There are an ever-increasing number of areas where the use of weed killer is limited
- **Foamstream can have matched efficiency without the risk**

*"Hot foam has been shown to be as effective as, if not more effective than, glyphosate in controlling wide range of weed species."*

**US Dept. of Natural Resources (2023)**

- **Weed Killer is faster-** Yes, you can cover a great area per hour (so long as it's not raining)
- **Weed Killer is cheaper:** Yes, when compared use of weed killer is circa 3 X cheaper



# Manual weeding – doesn't get to the root of the problem



## Pro's

- Fast
- Mainly labour costs only
- Initial capital outlay – low
- Cheap single treatment

## Con's

- Highest retreatments
- Spreads seeds and spores
- Flying debris risk
- Many treatment cycles / visits required to be planned
- Total cost of annual treatment is extremely high
- No economy of scale

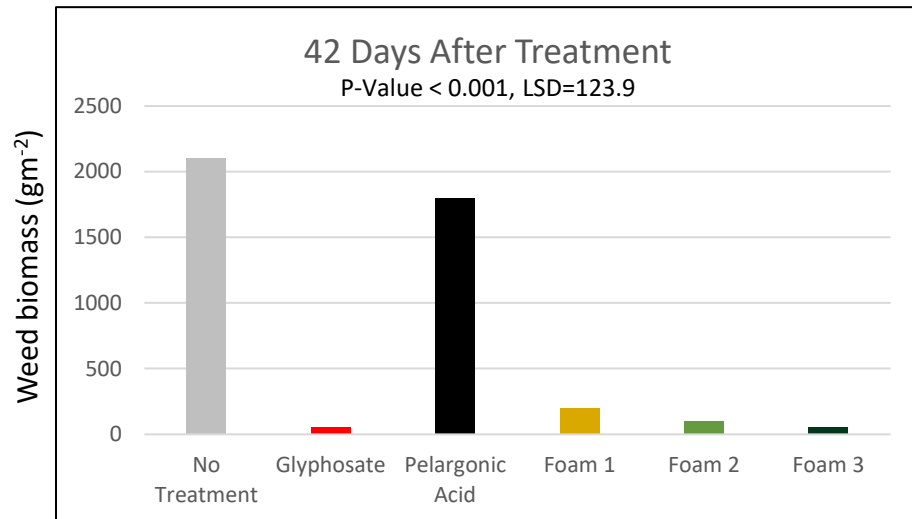
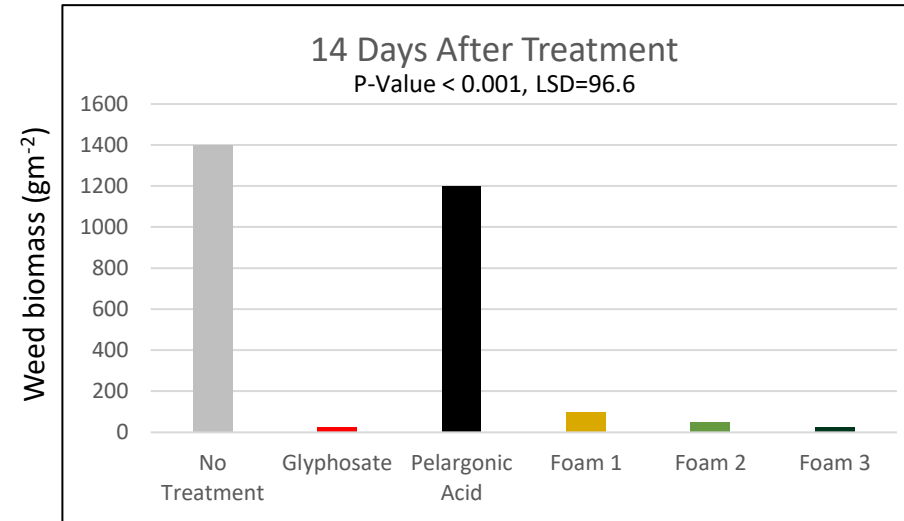
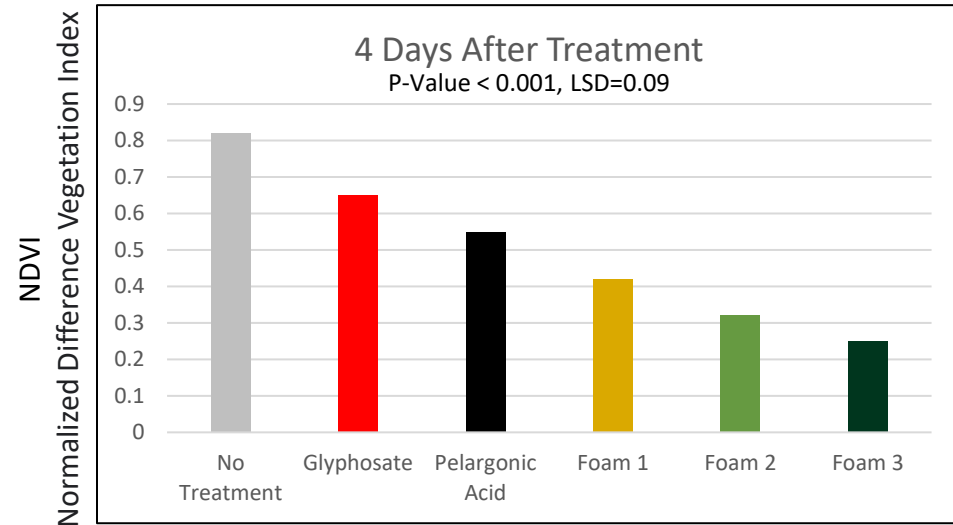


*"We knew if we could use one guy to do the work of three people hand weeding, that would be a win win."*

**Tim Hamfeldt, Assistant Parks Superintendent  
Morris Township Parks and Recreation**



# Foamstream – vs – Pelargonic Acid – vs – Glyphosate

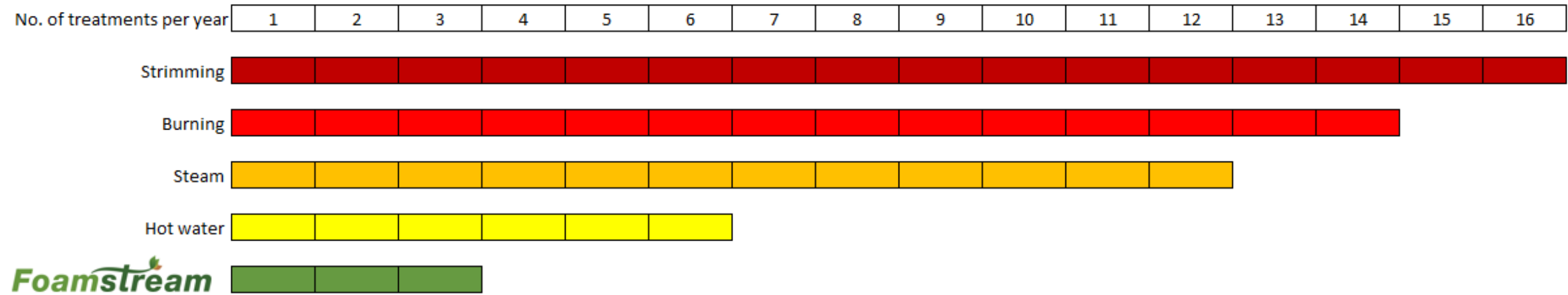


- The weed biomass values are the standard test for weed kill and regrowth
- Foam 1, 2 & 3 shows the different Foamstream application speeds
- The research clearly shows pelargonic acid is marginally more effective than doing nothing and is yet another data point showing Foamstream being similarly as effective as glyphosate



# Foamstream Offers The Lowest Total Cost of Ownership

HERBICIDE-FRE TREATMENT CYCLES - FOAMSTREAM VS. ALTERNATIVES



*Service providers have found Foamstream to be more than 4.5 times cost effective than manual strimming and weeding*

*“In our first season using Foamstream ....we have experienced similar kill rates and cycle times as glyphosate and other non-selective herbicide treatments.”*

**Ian Boyd – General Supervisor, City of Toronto**



**“Foamstream has shown to be a very efficient method and a great alternative to the use of chemical herbicides.”**

Department of Agriculture,  
Food and Environment,  
University of Pisa and Department  
of Agricultural and Food Sciences,  
University of Bologna



**“Foamstream has the potential for future use, not only in urban areas and railways, but also as a desiccant for controlling weeds in no-till soil bands before the transplant of high-income vegetable crops.”**

Department of Agriculture, Food and  
Environment, University of Pisa



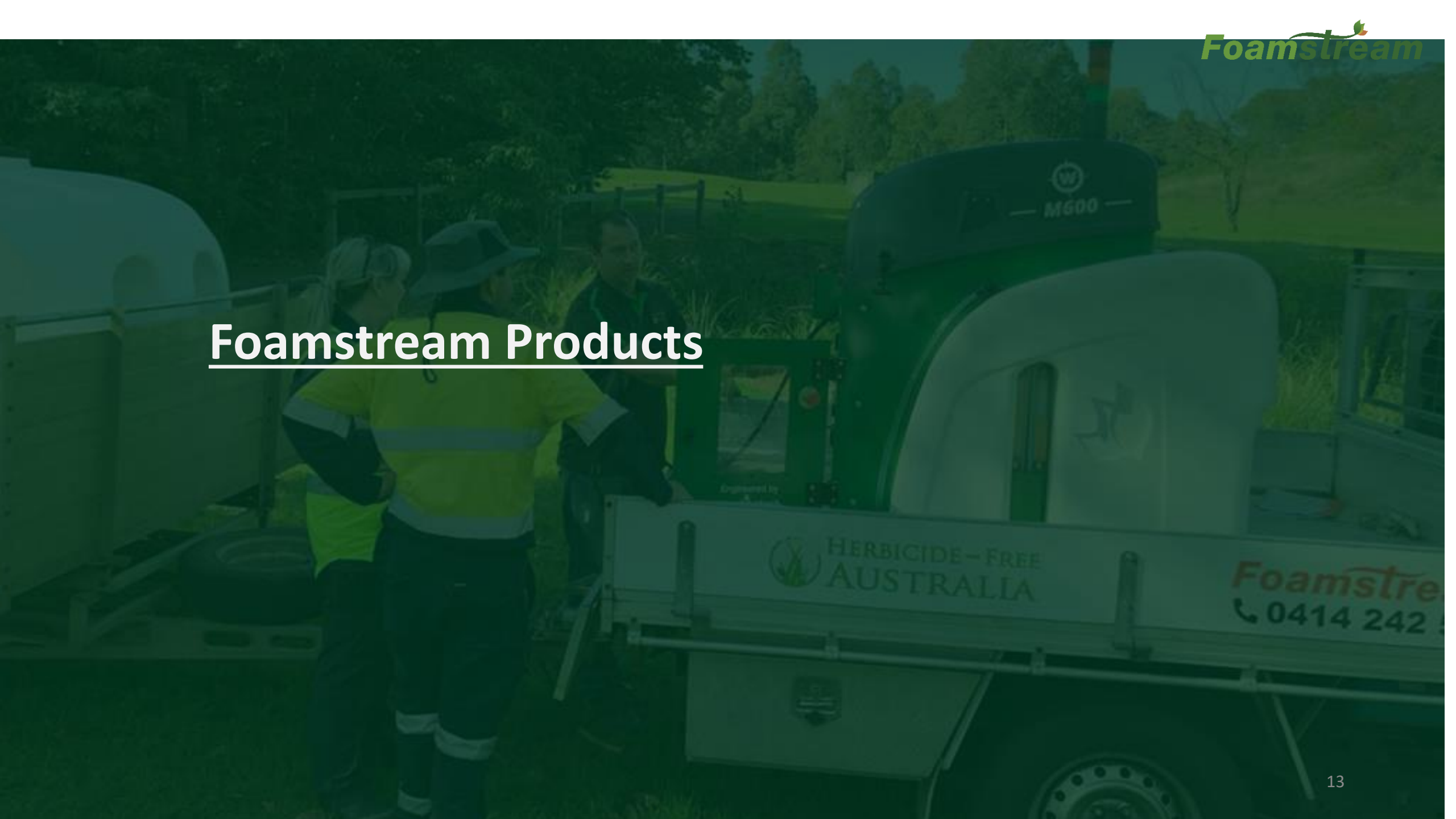
**“Foamstream appears to outperform other non-chemical methods that provide only a moderate level of weed control.”**

Department of Crop Science,  
Agricultural University of Athens





# Foamstream Products



# Two main products used by municipalities

**Foamstream**

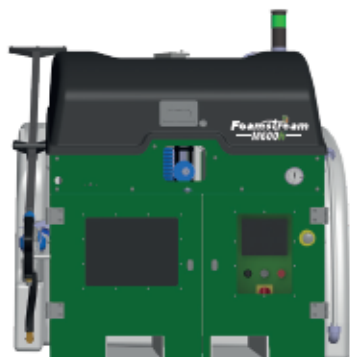
**Foamstream**  
— L12 —



## KEY FEATURES

- Easy to use
- Ultra-quick start up (30 seconds)
- 12L per minute flow rate
- Well suited for larger scale jobs
- High pressure cleaning mode
- Multi-functional machine which can be used to control unwanted vegetation and outdoor cleaning

**Foamstream**  
— M600H —



## KEY FEATURES

- Powered by our new hybrid technology, offering up to 5 hours working time on one charge
- Reduced noise emissions (<60 dB), making it extremely quiet – our quietest machine yet
- Compact and light design which fits on a range of vehicles
- 6L per minute flow rate
- Well suited to smaller-scale jobs and hard to reach areas
- Multi-functional machine which can be used to control unwanted vegetation and outdoor cleaning

Providing unique, non-weed control utilisation:



Deep clean and sanitation



Cleaning street furniture



Artificial surfaces



Hard surface weeding



# Product: costs, servicing and warranty



RRP (£)	£26,000	£19,950
Typical coverage per hour	200 – 350 m2	300 – 700 m2
Boiler set up	Diesel	Diesel
Power source	Battery	Petrol Engine
Hourly consumable cost	£17.00	£25.00
Consumable cost per m2	4 pence	5 pence
Daily Checks	Levels & filters	Levels & Filters
Low level indicators	Automated	Visual – Manual
No start – low levels	Yes	Yes
Maintenance Intervals	250 Hours	250 Hours
Maintenance “due” indicator	Automated	Visual - Manual
Warranty – Parts & Labour	1 year	1 year

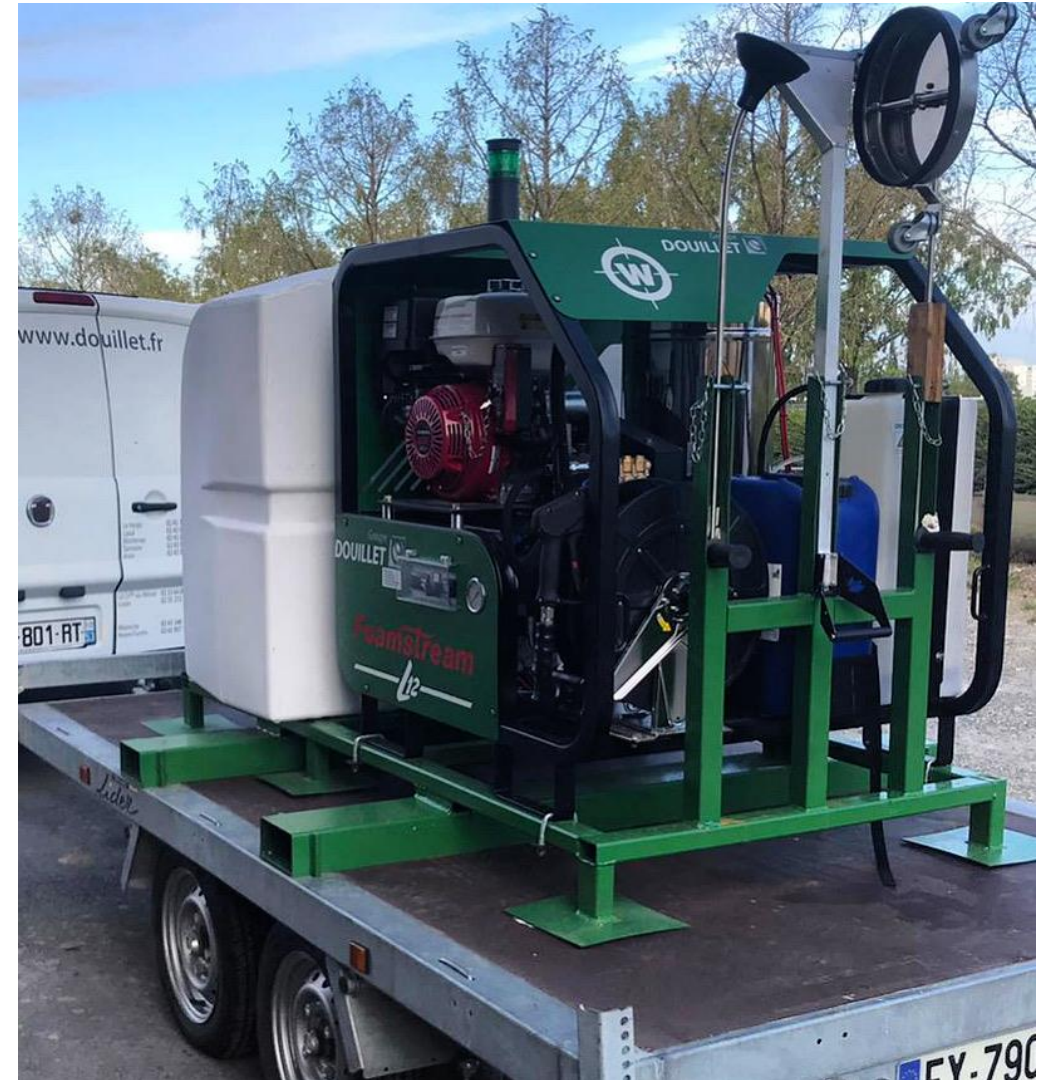
- Delivered in 25 Kg Jerry Cans
- £160 per 25kg
- What comes out the lance is 99.6% water, 0.4% foam:
  - Circa 50ml of Foamstream is blended with every 12 litres of hot water dispensed
- Each jug, if used for 100% of the time will last 12 hours of constant trigger runtime
- That is up to 7000m2

# Foamstream: Example L12 configurations

Double Unit set up with dual tanks



L12 Trailer configuration with 780L water tank



L12 set up – 650L tank on Electric Vehicle



# Foamstream Films:

*Foamstream*



L12 Product Launch



Testimonials



Our Mission



How Foamstream Works



# Foamstream in action around the world



Santa Monica



Miami



Rome



New York



Glasgow



London



Dresden



Long Island, NY



Punta del Este



York



Les Epesses



Lewis



Manchester



Madrid



Louisville



Inveraray



Berkeley



Melbourne





# Proven Market Traction - over 750 customers globally

**Foamstream**



## North America



## United Kingdom



## Europe



## Appendix



# Example – Bishop's Park & Fulham Palace

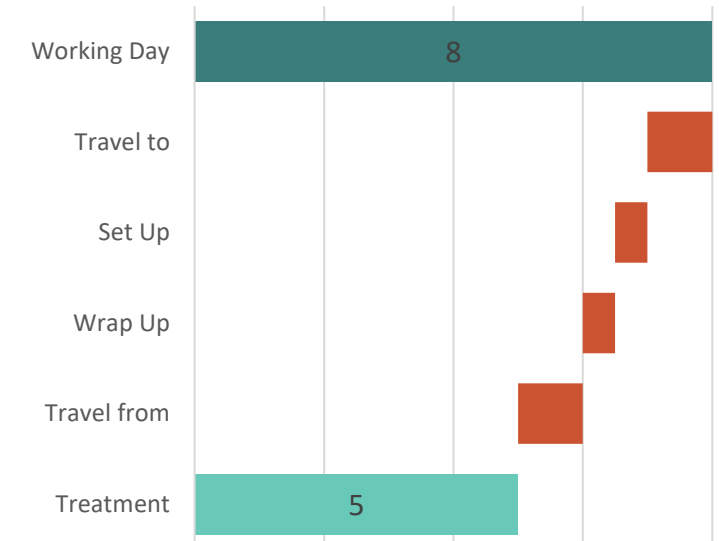


## 15 Hectares (1,600,000 sqft)

1. River Walk, 2. Fielders Meadow, 3. Lake & Beach, 4. Central Core & Café Area, 5. Sports Arena, 6. Moat Garden & Wilderness, 7. Bishop's Meadow, 8. Pryor's Banks, 9. Walled Garden, 10. Stable Yard, 11. Palace Grounds

### Key Assumptions:

- 10% of the Park requires treatment – 160,000 sq ft
- No Planned Downtime, e.g., machine maintenance, Public Holiday, planned repair, etc.
- Working Day – **8 Hours**
- 1 person operation for all treatments
- Labour Hourly Rate - £30

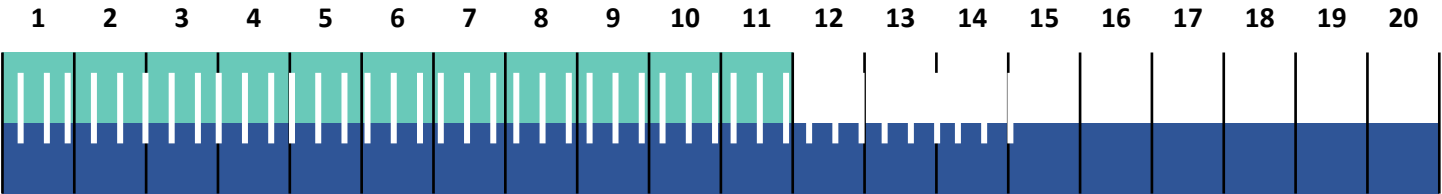


# Operational Efficiencies – Foamstream v Manual



15 Hectares - 10% of the Park requires treatment – 160,000 sq ft

## 1 Treatment Days – 1st site visit

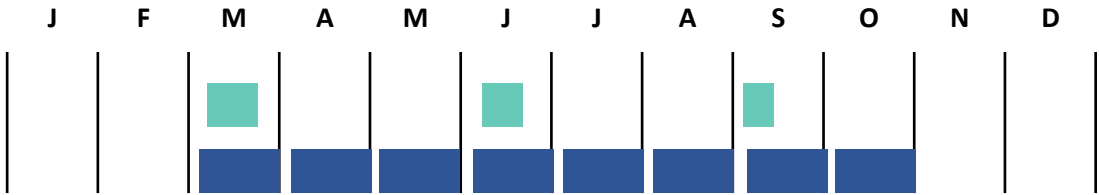


	Foamstream	Manual	
780L Water Tank	65		mins Trigger Time
Replenish Water	35		mins
	100	0	
5 Hour Day	3	6	cycles per day
Treatment Rate	5,000	250	sq ft / hr
Daily Area covered	15,000	1,500	sq ft
Treatment Days	10.7	106.7	Days
To complete in 20 Days		6	People required

## 2 Direct Treatment Costs

	Foamstream	Manual
Consumables	£603	£0
Labour	£2,568	£25,608
	£3,171	£25,608

## 3 Treatment site visits during the year



### Direct Treatment Costs per Annum

	Foamstream	Manual
Consumables	£1,810	£0
Labour	£7,704	£204,864
	£9,514	£204,864
		21.5

	Year 2	Foamstream	Manual
Consumables		£1,539	£0
Labour		£6,548	£204,864
		£8,087	£204,864
			25.3



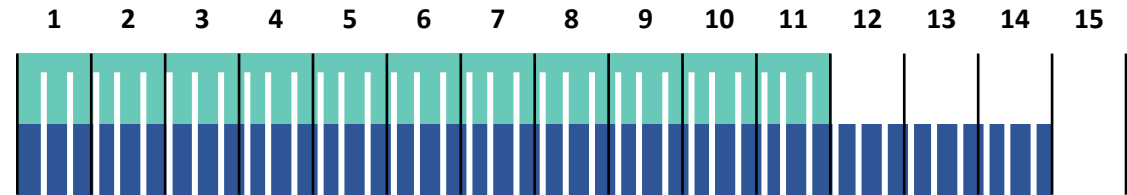
# Operational Efficiencies – Foamstream v Hot Water



As part of understanding the overall equipment effectiveness (OEE), we look at: Mean Time To Treat (MTTT) and the Mean Time Between Treatments (MTBT).

15 Hectares - 10% of the Park requires treatment – 160,000 sq ft

## 1 Treatment Days – 1st site visit

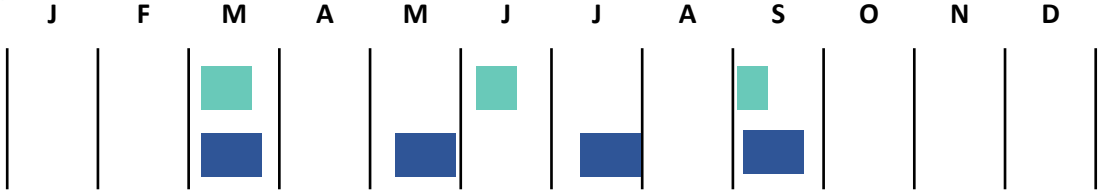


	Foamstream	Hot Water	
780L Water Tank	65	65	mins Trigger Time
Replemish Water	35	35	mins
	100	100	
5 Hour Day	3	3	cycles per day
Treatment Rate	5,000	4,000	sq ft / hr
Daily Area covered	15,000	12,000	sq ft
Treatment Days	10.7	13.3	Days

## 2 Direct Treatment Costs

	Foamstream	Hot Water
Consumables	£603	£196
Labour	£2,568	£3,192
	£3,171	£3,388

## 3 Treatment site visits during the year

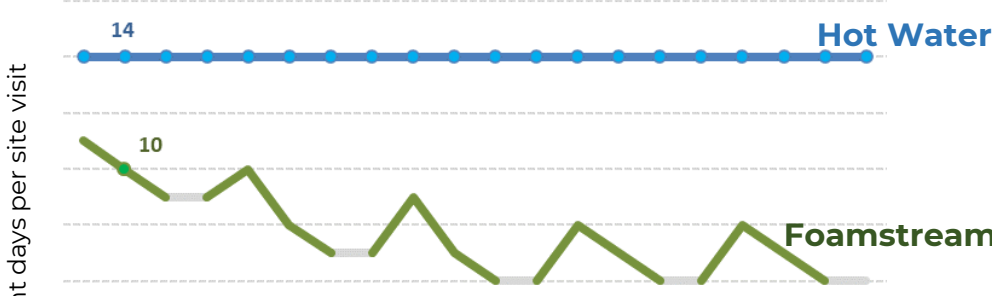


### Direct Treatment Costs per Annum

	Foamstream	Hot Water
Consumables	£1,810	£782
Labour	£7,704	£12,768
	£9,514	£13,550
		1.4

## 4

### Treatment site visits over a 5 years period



Because of the effectiveness of the “kill” (including seeds), our end users experience a year-on-year improvement in treatment durations

Year 1	Year 2	Year 3	Year 4	Year 5
	Year 2			
	Consumables		Foamstream	Hot Water
	Labour		£1,539	£782
			£6,548	£12,768
			£8,087	£13,550
				1.7

# Global approval for Foamstream

Foamstream is cleared for use by the following accreditation bodies:

North America:

- US EPA - United States Environmental Protection Agency
- Health Canada
- CDPR - California Department of Pesticide Regulation
- Department of Agriculture (Washington State)
- Department of Environmental Protection – NYC
- NOFA - Northeast Organic Farming Association
- NOFA NY - Northeast Organic Farming Association of New York
- Organic Farmers & Growers Association

UK:

- Organic Soil Association
- HSE - Health and Safety Executive
- Environment Agency
- DEFRA
- CRD - Chemicals Regulation Division

Australasia

- Environmental Protection Agency
- AVPMA - Australian Pesticides and Veterinary Medicines Authority
- Biogrow

EU

- Kemi - The Swedish Chemicals Agency
- Ministry of Agriculture and Rural Development Poland
- EPA – Ministry of Environment of Denmark
- Tukes - The Finnish Safety and Chemicals Agency
- CTGB – Dutch Board for the Authorisation of Plant Protection Products and Biocides
- REACH - Registration, Evaluation, Authorisation and Restriction of Chemicals
- FiBL - Research Institute of Organic Agriculture

## USA & CANADA



## UK



## AUSTRALIA & NEW ZEALAND



## EUROPE















*“The overall efficacy of Foamstream was comparable to that of glyphosate. In addition, the use of Foamstream appears to outperform other non-chemical methods that provide only a moderate level of weed control.”*

**Department of Crop Science, Agricultural University of Athens**

# Foamstream – key features and benefits.



FEATURE		BENEFIT
	Foamstream keeps weeds in the kill zone (above 57 degrees) for 15 seconds which is up to 6 times longer than alternatives	Much higher probability of killing weeds and slower regrowth (if at all / depending on weed type).
	Lower number of treatment cycles than other methods of weed killing	Saves money by reducing treatment cycles and ensures reduced labor costs.
	Can be used in all weathers	No costly downtime, work can be scheduled without having to be rescheduled due to adverse weather conditions.
	Can be used on all surfaces as machine has a low-pressure system	Can be used on delicate street furniture / monuments safely and without causing damage, while extending the life of valuable assets. Finally, reduced splashing means a reduction in product wastage and further savings.
	Can be used in dry areas	No risk of fires unlike with electrical and flame methods of weed control. It is very low risk from a health and safety standpoint.
	Moss & algae can be controlled with 1 annual treatment	Very cost effective as all other methods require more than one application.
	Instant results	Saves time, money and hassle as operators know when weeds have been sufficiently treated.
	Herbicide-free	Safe to use around people and animals and avoids complaints from the public – people can be assured the product is 100% safe. Areas do not need to be cornered off whilst being treated.
	Sterilises seeds and spores	Reduces future growth as well as current, leading to a net reduction in weed control and associated costs overtime. Other products do not treat seeds effectively.
	Can be used in wet areas	Guarantees no costly downtime during wind and rain.

*“Weeds treated with Foamstream require just two to three treatments per season or as little as one if you’re treating moss and algae. Steam systems would require ten to twelve treatments per season. Fewer treatment cycles mean lower labour costs and greater cost savings including less use of water and diesel.”*

**Dr Mike May, Leading UK Agronomist**



# Foamstream: Sustainable Development Goals

Foamstream directly and indirectly supports several of the Sustainable Development Goals

## SUSTAINABLE DEVELOPMENT GOALS



Source: United Nations Department of Public Information, Sustainable Development Goals.

# PROPOSAL CARD. 2024.

**Foamstream**

Weeding Technologies Ltd, Unit 2  
Westpoint Trading Estate,  
Alliance Road, London, W3 0RA, UK

## WHAT IS FOAMSTREAM AND WHY IS IT SO EFFECTIVE?

Foamstream is the world's leading herbicide-free weed control technology. Foamstream is approved for organic use by the British Soil Association, and the Organic Farmers and Growers Association, meaning it can be used around people, animals and waterways. It kills weeds, moss and algae using a combination of near boiling water covered by a biodegradable foam. Foamstream is uniquely effective because the foam acts as a thermal blanket, ensuring the heat is retained in the water while it's applied to the plant, keeping the plant in the kill zone for 6x longer than any other herbicide-free alternative.

## BEFORE AND AFTER FOAMSTREAM APPLICATION

### CLEANING STREET FURNITURE



BEFORE

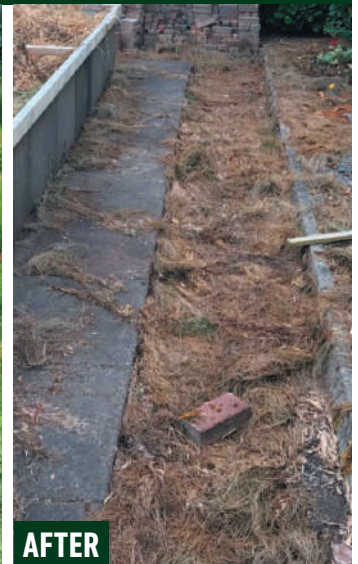


AFTER

### MARESTAIL - IRELAND



BEFORE



AFTER

“The overall efficacy of Foamstream was comparable to that of glyphosate. In addition, the use of Foamstream appears to outperform other non-chemical methods that provide only a moderate level of weed control.”

Department of Crop Science, Agricultural University of Athens. 2022.

### CURB EDGE



BEFORE



AFTER

### PLAYGROUND WEED CONTROL WITH MULCH



BEFORE



AFTER



## FOAMSTREAM FEATURES AND BENEFITS

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	Herbicide-free	Safe to use around people and animals and avoids complaints from the public - people can be assured the product is 100% safe. Areas do not need to be cornered off whilst being treated.
	Sterilises seeds and spores	Reduces future growth as well as current, leading to a net reduction in weed control and associated costs overtime. Other products do not treat seeds effectively.
	Can be used in wet areas	Guarantees no costly downtime during wind and rain.
	No protective clothing needed	Saves money on PPE and sprayer licenses. Significantly improves operator comfort as they can wear normal clothes.
	Safe & sustainable	Safe to use around people, animals and waterways.
	Multi-use product	Can be used to kill weeds, to carry out urban cleaning, graffiti removal, power blasting and to clear chewing gum. Thereby reducing costs as it can be shared between numerous departments in an organisation.
	The lowest cost of ownership of all weed killing / cleaning methods	With the fewest treatment cycles, multi-functionality and the ability to be used in all weathers. It provides a better ROI than other solutions on the market.

## FOAMSTREAM PRODUCT OFFERING

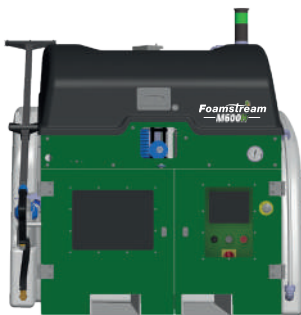
**Foamstream**  
L12



### KEY FEATURES

- Easy to use
- Ultra-quick start up (30 seconds)
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- High pressure cleaning mode
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**Foamstream**  
M600H



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## FOAMSTREAM PURCHASE COST BREAKDOWN

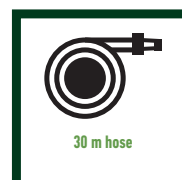
	L12	M600H
RRP Price	£21,150	£26,800
Monthly cost with finance**	£396	£518

\* Inductive pricing based on lease financing deals offered by third parties. Subject to individual application

## FOAMSTREAM RENTAL COST BREAKDOWN

Minimum Rental period	Weekly Rate	Monthly Rate
1 month (4 weeks)	£695	£2,780
3 months (12 weeks)	£495	£1,980
6 months (24 Weeks)	£450	£1,800
9 Months ( 36 weeks)	£400	£1,600
12 months (52 weeks)	£325	£1,400

## WHATS INCLUDED IN THE RENTAL





## FOAMSTREAM VS ALTERNATIVES

### FOAMSTREAM VS GLYPHOSATE

Foamstream compared to Glyphosate



- Glyphosate is linked to being a pollutant
- Potential health risks associated with glyphosate
- Increasing cases of weeds becoming resistant to herbicide
- Heavily reliant on weather conditions being suitable on and after application to ensure good efficacy
- On-going sprayer license, training and protective clothing needed. Banned in several countries

### FOAMSTREAM VS MANUAL WEEDING

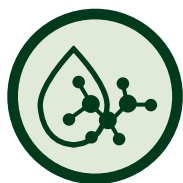
Foamstream compared to Manual Weeding



- Manual weeding is very slow
- General health and safety concerns e.g. bad backs
- Up to 9+ annual treatment cycles
- Very labor intensive
- Does not kill weeds at the root and has the potential to disperse seeds further, stimulating further growth of weeds

### FOAMSTREAM VS PELARGONIC ACID

The use of Pelargonic Acid



- Pelargonic acid is extremely sensitive to climate conditions such as rain or clouds
- Has a low % of successful treatment
- Generates bad odour
- Is less effective on invasive/ larger weed types
- Generally perceived to not work

### FOAMSTREAM VS STEAM

The use of Steam



- Steam is not suitable for use in all weathers
- Only damages leaves and not the root structure
- Requires 12 or more applications per year – Foamstream requires 3
- Has no heat installation, heat is dramatically lost once steam comes out of the lance
- Is less safe than Foamstream due to the temperature of steam inside the system
- Has a substantially higher total cost of operation

### FOAMSTREAM VS ELECTRIC

The use of electric



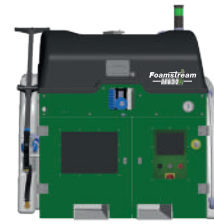
- Electric represents a potential health risk to operators and passers-by because of the high voltage used by the system
- Requires professional and expensive PPE
- Is restricted in terms of access
- Generates bad odour
- Is not suitable in all weathers
- Is substantially slower than Foamstream as you must treat each weed one at a time
- Represents a general health and safety concern in urban, built-up environments

## SPECIFICATIONS OF L12 & M600H

### L12



### M600H



#### MACHINE MEASUREMENTS

HEIGHT	1070 mm	1200 mm
WIDTH	1040 mm	1000 mm
WIDTH + INTEGRATED TANK	1250 mm	1260 mm
DEPTH	980 mm	800 mm
DEPTH + INTEGRATED TANK	1850 mm	1110 mm
WEIGHT DRY UNIT (excluding water tank)	280 kg	Small battery - 240 kg    Large battery - 251 kg
WEIGHT WET UNIT (excluding water tank)	335 kg	Small battery - 270 kg    Large battery - 281 kg
TOTAL WET WEIGHT (including water tank)	1205kg (780L water tank)	Small battery - 618 kg (270L water tank) Large battery - 629 kg (270L water tank)
ENGINE	Honda GX390	N/A
EMISSIONS CLASS	EURO 5 equivalent	Electric
BOILER	95 kWh diesel powered, 12 V single stage, 200 bar steel coil (1/2")	48 kWh diesel powered, 230V 50 Hz with dual-stage pump, 200 bar 1/2" stainless steel coil
BATTERY	N/A	Small battery - Li-ion, 3032Wh (10.8V, 280.8 Ah). Large battery - Li-ion, 6064Wh (10.8V, 280.8 Ah). (Super chargers available)
BOILER EFFICIENCY	90 %	93%
LANCE WEIGHT	2.5 kg	2.5 kg
HOSE LENGTH	20 m	30 m

#### CONSUMABLE MEASUREMENTS

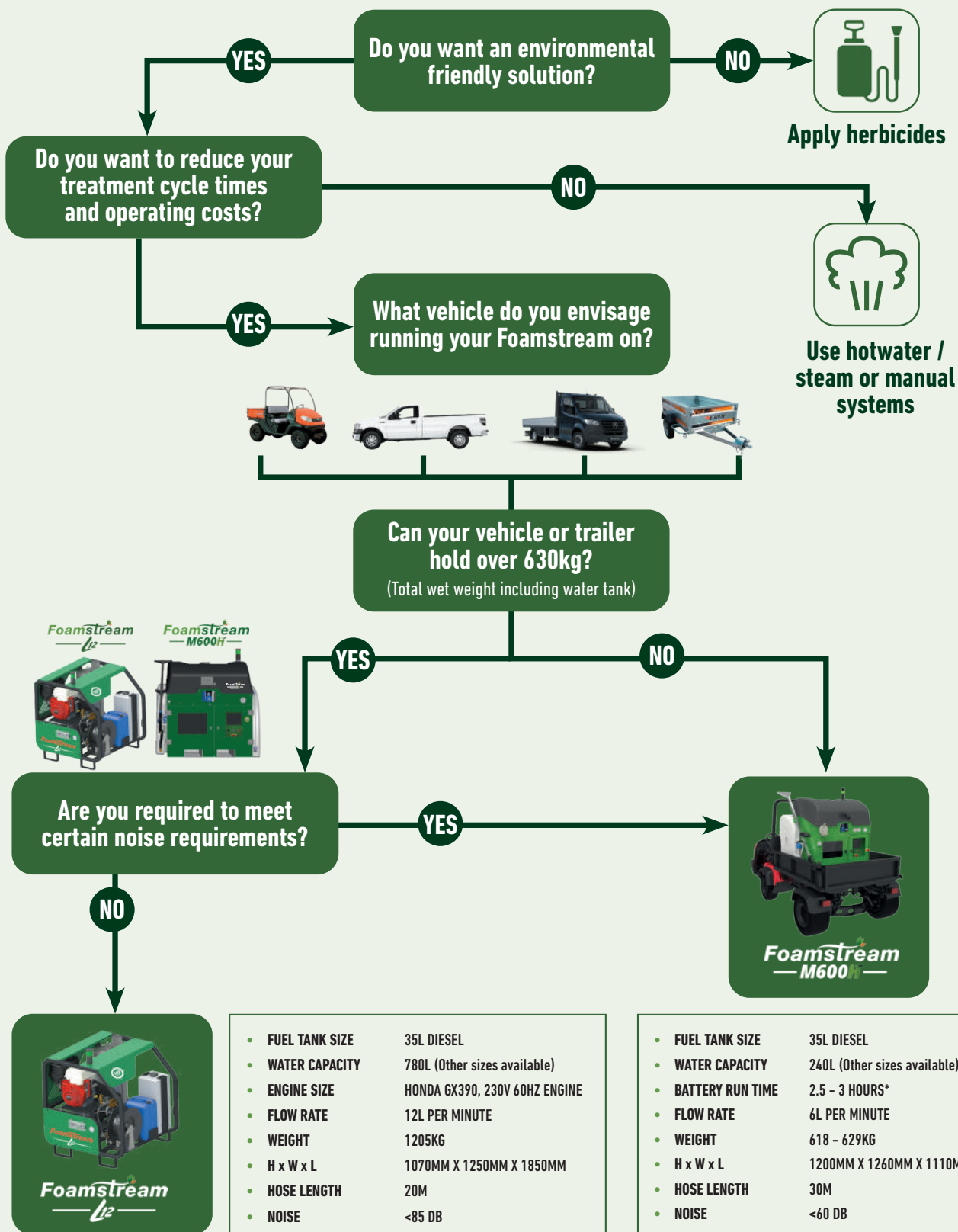
PETROL TANK CAPACITY	6.1 L (5.1 hours)	N/A
PETROL CONSUMPTION	1.2 L / hour	N/A
BATTERY RUN TIME	N/A	Yeti 3000: 2.5 - 3 hours Yeti 6000x: 4.5 - 5 hours
BATTERY CHARGING TIME	N/A	Yeti 3000: 5 hours Yeti 6000x: 10 hours
DIESEL TANK CAPACITY	35 L (4.4 hours)	35 L
DIESEL CONSUMPTION	7.9 L / hour	3.8L / hour
ENGINE OIL	10w30 mineral (1.1 L)	N/A
PUMP OIL	10w40 (0.3 L)	0.3 L
PUMP OIL CAPACITY	0.3 L	0.3 L
WATER TANK CAPACITY	780 L	270 L
FOAM TANK CAPACITY	21.5 L	15 L
FOAM JUG - GROSS WEIGHT	26 kg	26 kg
FOAM CAPACITY WEIGHT	25 kg	18 kg
FOAM STORAGE TEMP. REQUIRED	5-40 °C	5-40 °C

#### OUTPUT PER HOUR : 100% COVERAGE

LOW VEGETATION DENSITY	700 m <sup>2</sup>	420 m <sup>2</sup>
HIGH VEGETATION DENSITY	420 m <sup>2</sup>	280 m <sup>2</sup>
TIME TAKEN TO TREAT 1 ACRE (HOURS)	< 6	< 10



## WHICH FOAMSTREAM IS RIGHT FOR YOU?



Weights and dimensions including water tank

\*Up to 5 hours on Yeti6000x