

Aquila Triventek spuma™

Efficient and eco-friendly weed control

What is Spuma?

- Spuma is a thermal method that ecofriendly control weeds without pesticides (chemicals).
- Spuma has been developed to combat unwanted vegetation on and around footpaths, roadside curbs, traffic islands, parking places, vegetated surfaces and the like.
- The method involves spreading hot water (95-98 degrees Celsius) over the weeds.
- The hot water is then kept hot by insulating foam that consists of sugars from corn and coconut.
- The high water temperature causes the cell structure in the weeds to die or be weakened after only a few minutes.
- Weed seeds also lose the ability to germinate.



Aquila Triventek Spuma

- "Spuma" is the Latin word for foam.
- Spuma is used to:
 - combat weeds in general,
 - combat invasive plants such as Giant Hogweed, Japanese Knotweed and Glaucous Dog Rose,
 - remove chewing gum,
 - clean and prevent the build up of algae, and
 - clean facades.
- Aquila Triventek has produced Weed killing Equipment since 2007.



Why use Aquila Triventek Spuma?

The most ecofriendly means of combating weeds

Aquila Triventek Spuma only consists of 95-98 degree water and coconut and corn starch and is:

- non-toxic,
- emission-free,
- biodegradable.
- The foam has a natural degradation time of about 24 hours in soil and water.

We fight green with green,
in a kind way.

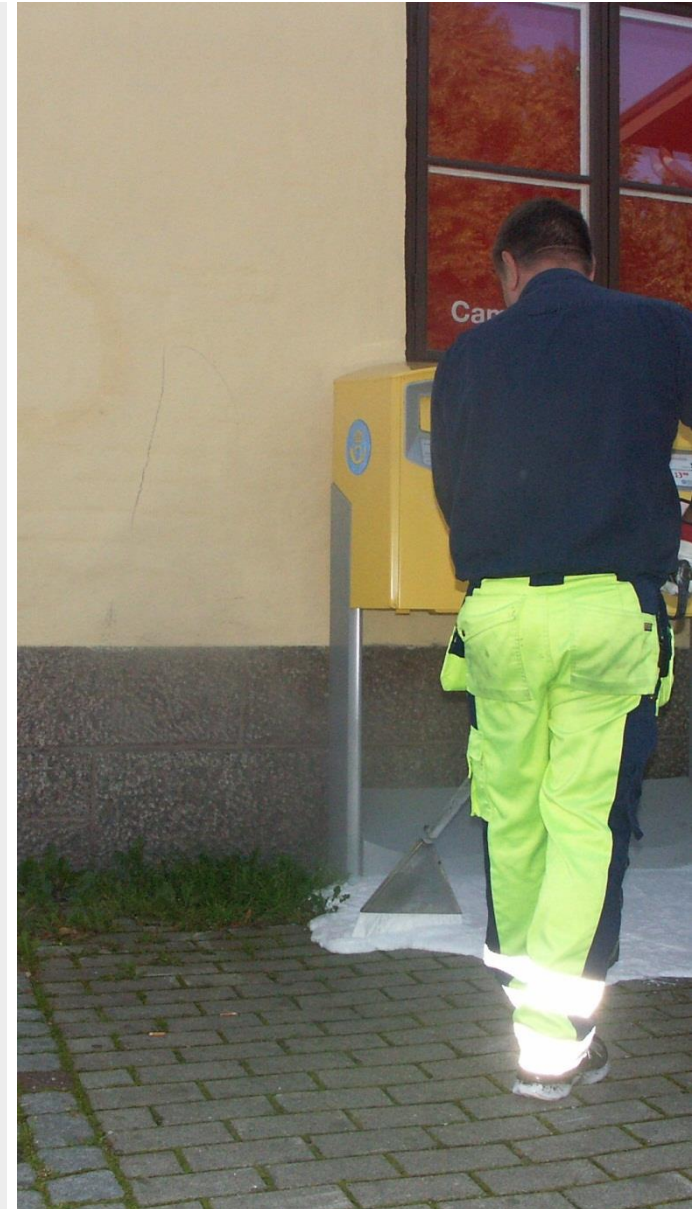


Easy to use

Because the product is so gentle, you can use it to combat weeds in the most inaccessible of areas.

Tree plantings, bicycle racks and pavements are all examples of areas that can be treated without causing damage to surrounding objects.

Enables you to reach anywhere.

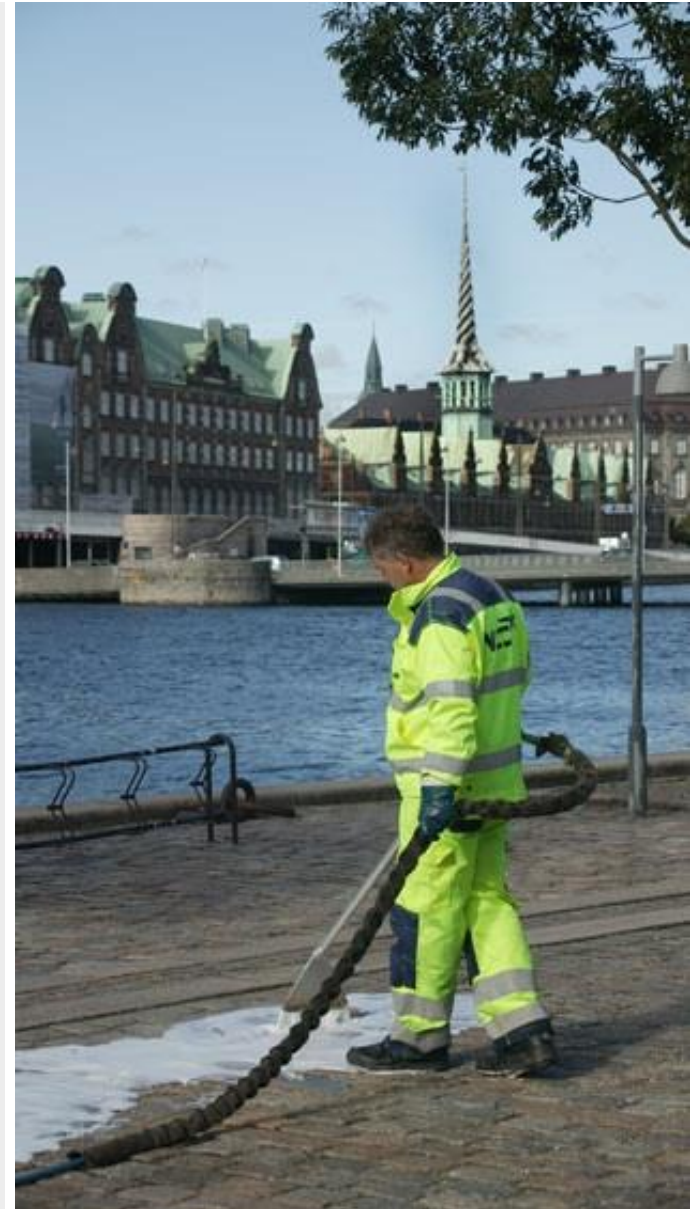


Saves time and is cost-effective

Experience shows that it is best to carry out three to four treatments during the first year and two to three treatments each year after that.

This is a significantly smaller number of treatments than is necessary with the other thermal methods such as gas burners and steam treatments.

Time is money.



Facts

- Thermal weed treatment with hot foam
- 100 % natural product
- The treatment stops the development of weeds for up to 100 days
- The foam disappears after 30 to 60 minutes
- It is possible to carry out the treatment when it is raining but we would advise against this, due to the rapid cooling effect of the rain
- The treatment can be used between flowerbeds and other vegetation
- Each treatment provides the same effect as 5-6 treatments with gas
- No risk for fires
- Flexible and mobile system that enables you to reach even the most inaccessible of places
- Spuma can be administered both manually and with the help of machines
- The extract is manufactured in Germany and is imported in concentrated form
- Spuma has a faint soapy scent.







