

**98,6%**  
treated elms survived



in the Netherlands

€ **1.122.000,-**  
saved



more trees stay healthy  
and don't have to be replaced

**2.992 m<sup>3</sup>**  
intercepted  
rainfall

Equivalent to **299.200**  
buckets of **10 liters**



succumbed by  
elm bark beetle:  
**0,56%**

succumbed in total: **1,37%**



**20.786**

elms treated

in the Netherlands

**74.052 kg CO<sub>2</sub>**

sequestered annually by  
saved elms in the Netherlands

Equivalent to the annual emission of  
**22 passenger cars**



**371.531 m<sup>2</sup>**  
leaf area



Equivalent to an area of  
**53** standard soccer fields

**53.856 kg**



Production of oxygen of  
saved elms in the Netherlands

Equivalent to the oxygen required for  
**180** people to breathe for a year



Available in  
**9** countries  
and counting

US/CA/NZ/NL/SE/DE/UK/DK/NO

**>30** years  
of biological  
protection



# Biological protection of Elm trees

The elm is an important urban tree that contributes to various beneficial functions within ecosystems. Unlike other species, the elm thrives in the city.

DutchTrig® vaccinates about 30,000 elms per year worldwide. Since 1992, this organic and economical vaccine has contributed to the continued existence of native elms.

Want to know more? Scan the QR code:

