

CULTIVATE + FERTILIZE

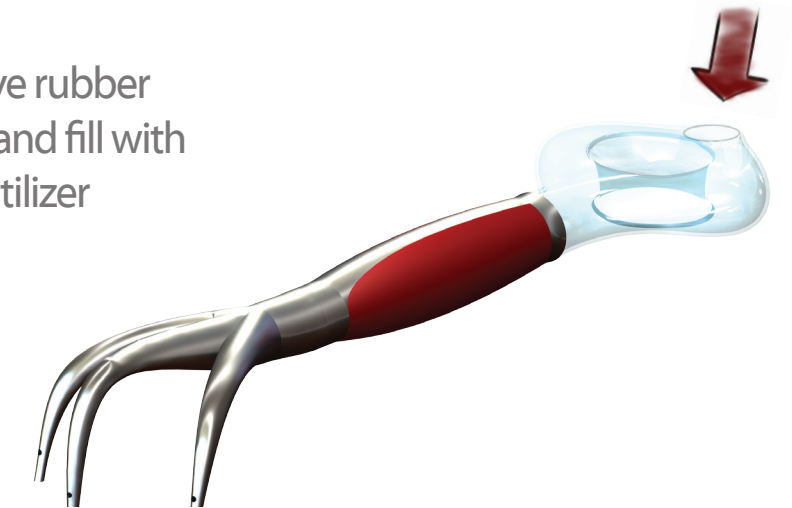
PROBLEM:

home gardening is meant to be a joy...but too many times it turns into frustration and disappointment. Plants need continuous care, and in some geographic regions, additional plant nutrients are a must. With the high expense of organic fertilizers, conserving fertilizer yet making sure plants are well nourished is a delicate balance. This new design combines a hand cultivator with a liquid fertilizer dispenser to make sure your plants get the nutrients they need without wasting a single drop.

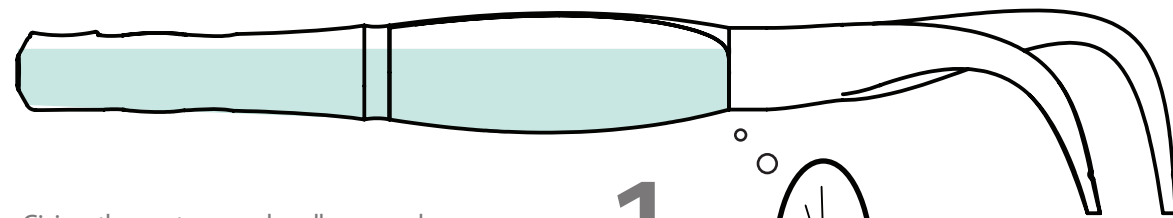
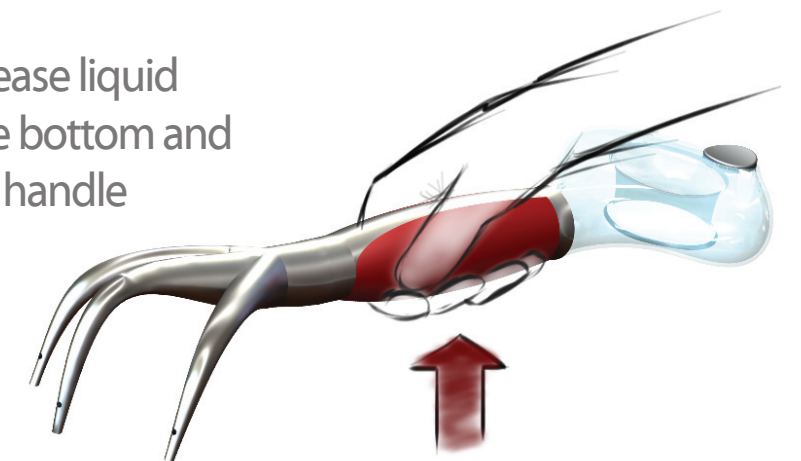


HOW IT WORKS:

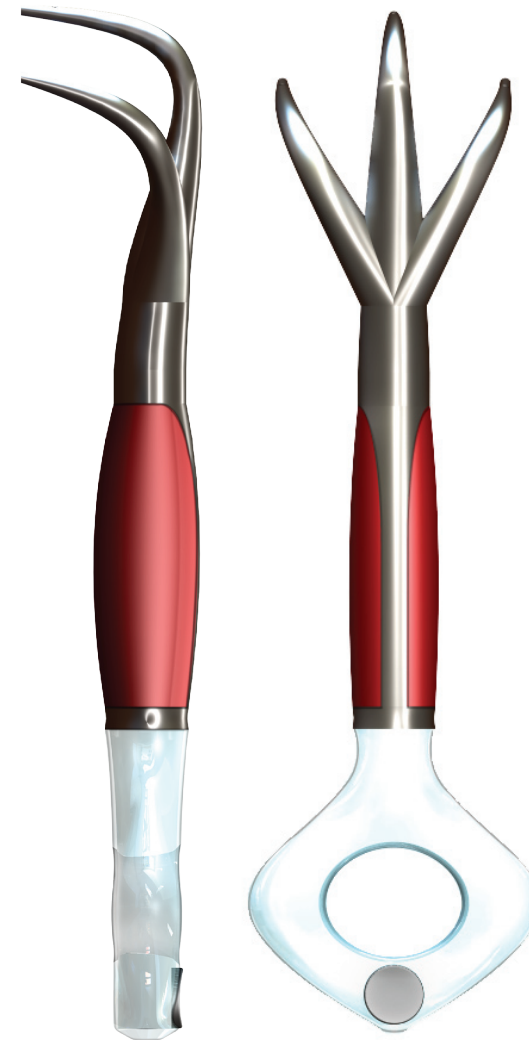
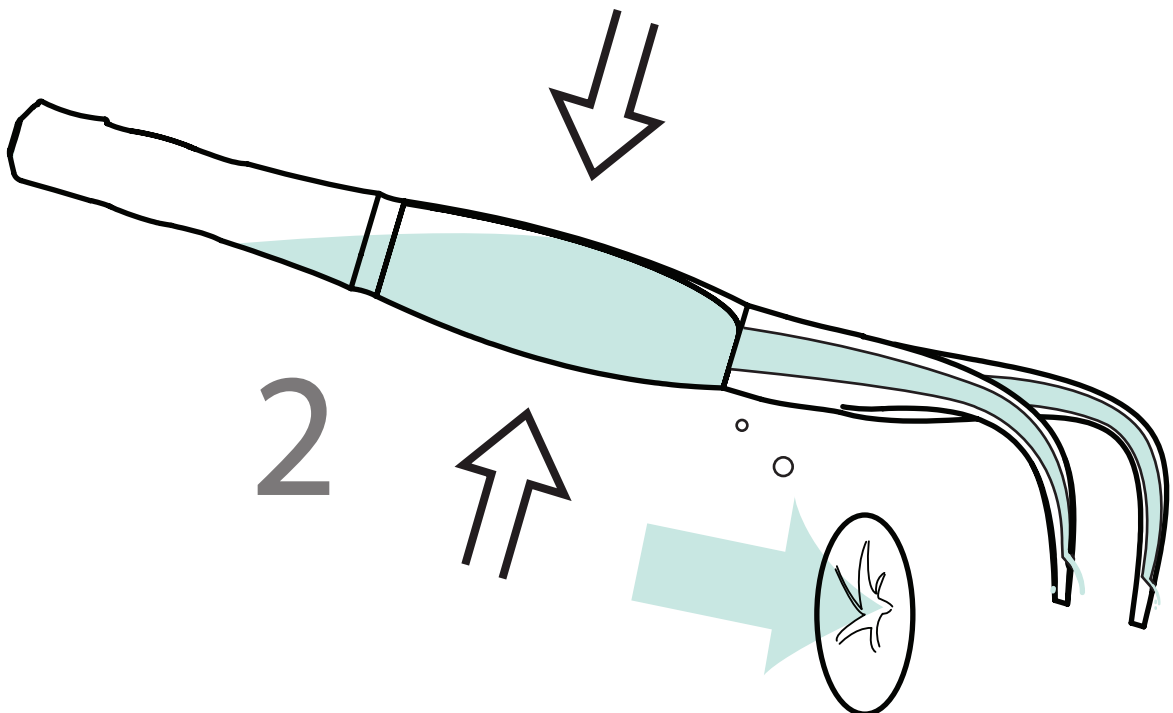
1. remove rubber stopper and fill with liquid fertilizer



2. to release liquid squeeze bottom and sides of handle



1
Giving the santoprene handle a good squeeze opens up a channel for the liquid to enter into the prongs, from which it comes out at the front of the tool and into the soil. The combination of aerating the soil with the cultivating ends and using fertilizer can dramatically improve plant health.

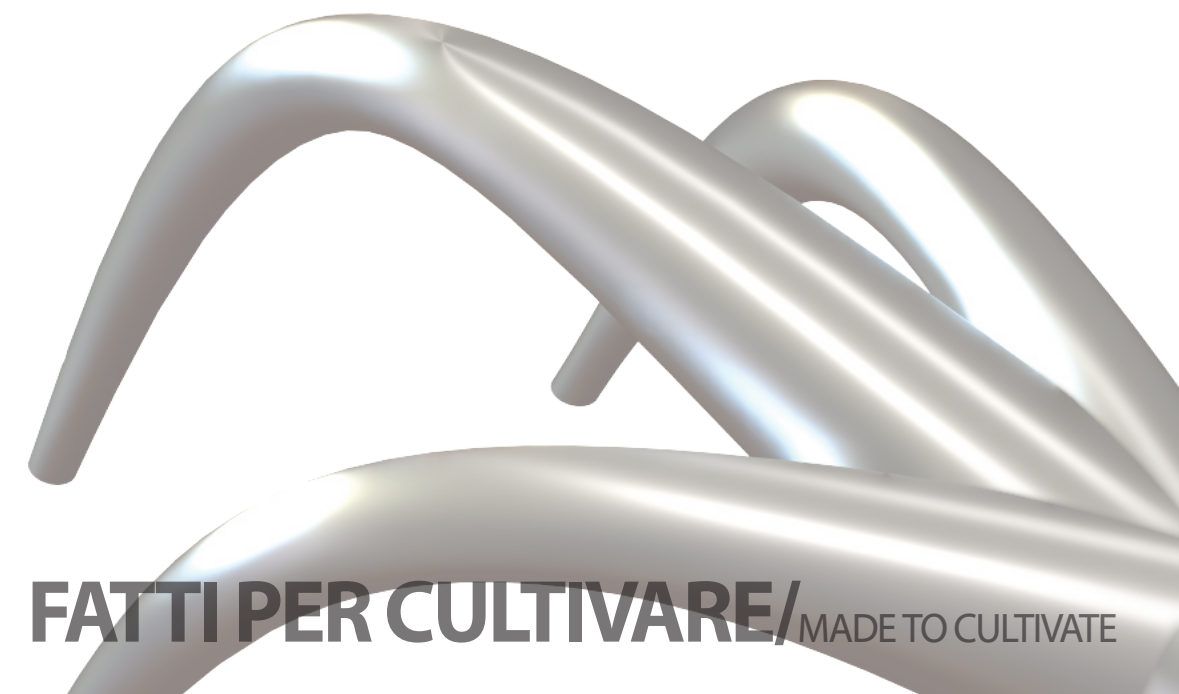


SIDE

TOP

-The dispenser can also be filled with water and used to loosen up hard, rocky, or clay-filled soil.

-The cavity through the dispenser section serves two purposes: to give the user a place to grip using their other hand to leverage with, and to enable the tool to be hung up when not in use.



FATTI PER CULTIVARE/MADE TO CULTIVATE