

# Electroculture Gardening Techniques for Beginners - Elevate your garden

by Amra & Matt, 1. Oct. 2022, [LINK](#)

## What is Electroculture?

Electroculture is the an ancient practice of increasing yields utilizing certain materials to harvest the earth's atmospheric energy. This was presented in 1749 by Abbe Nollett, in the 1920s by Justin Christofleau, and 1940s by Viktor Schauburger. This energy is always present and all around us also known as Chi, Prana, Life force, and Aether.

**When using electroculture there is no need for the use of pesticides, manure, or fertilizers.**

This is primarily why this information was suppressed. All you need is the sun, the clouds, the rain, the nitrogen in the air, and the ability to harness atmospheric energy. These atmospheric antennas can be created from materials such as wood, copper, zinc, and brass. When adding these atmospheric antennas to your garden, soil, or farm they will amplify your yields, combat frost and excessive heat, reduce irrigation, reduce pests, and increase the magnetism of your soil leading to more nutrients in the long run.

## How do I make an electroculture antenna?

Atmospheric antennas can be made out of wood dowels found at Home Depot, Lowes, or a local piece of wood from your backyard. The taller you

make the antenna the larger your plants will grow. Justin Christofleau recommended 20 feet+, but any height will do. You can wrap the wood dowel or local wood with copper & zinc wiring making a fibonacci spiral or vortex up in the air facing Magnetic North. The combination of zinc and copper can work like a battery when the sun hits the the antenna. You will then place this antenna about 6-8 inches into your soil and let Mother Nature do the magic. Get creative, try different designs, and you will see the true potential of electroculture. For more on this topic we offer a free download of Justin Christofleau's book on electroculture, [LINK](#).

## How does the electroculture antenna work?

The antenna harvests the energy of the earth through the series of vibration and frequency. Such as rain, wind, and temperature fluctuations. These antennas lead to stronger plants, more moisture for the soil, and reduced pest infestations. This one of the many reasons we have not been taught about this ancient practice.

## How tall should the electroculture antenna be?

You can make your atmospheric antennas as tall as you like. The taller you go the higher your plants will grow!

## Which direction should I make my electroculture antenna?

If you live in the Northern hemisphere you can wind your antenna clockwise.

If you live in the Southern hemisphere you can wind your antenna Counter-Clockwise.

## Where can I find copper wire for electroculture?

You can find copper wire at Home Depot, Lowes, Ace hardware, or Menards.

## Does the copper thickness matter for electroculture?

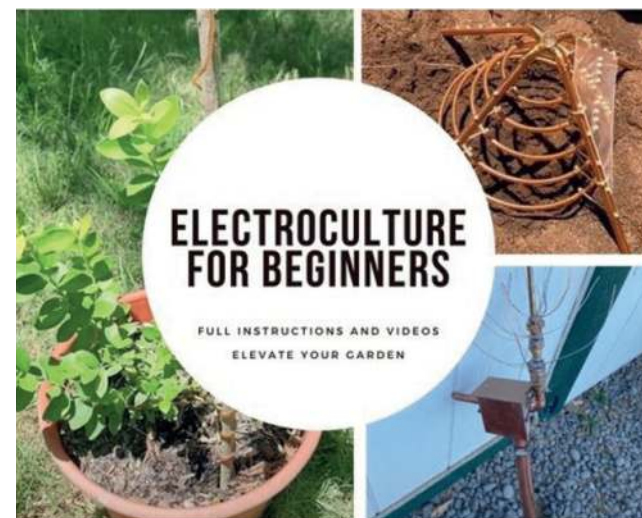
Any thickness of copper wiring will work, but if you would like you can always use a heavier gauge.

## Copper Gardening tools versus Iron Gardening tools: What we were never told

When Victor Schauburger was studying agriculture he noticed that Copper/Brass/bronze tools would not impact the magnetism of the soil like those made of Iron. Iron tools decreased the magnetism of the soil, made the farmers work harder, and caused drought like conditions.

While on the other hand copper/brass/bronze tools did not alter the magnetism of the soil, lead to high quality soil, and required less work when used.

When Victor showed this to the local council they said his work would impact their profits on the fertilizer they are promoting. They decided to petition against him with the help of the local media to inform farmers they would yield too much food and



it would lead to less money in their pocket. The farmers went against victors work and this knowledge was lost in the 1950s.

It is also noted that slugs only come around when high amounts of iron are present in the soil to clean up the mess that their antennas are picking up on. When using copper tools or atmospheric antennas the slugs disappear.

For more on this topic check out our blog on Iron Versus copper tools, [LINK](#).

## Some interesting findings of Justin Christofleau\* on electroculture plant growth:

In fields in which were not manured or irrigated Oats grew upwards to 7 feet+.

Potatoes grown in the same condition 6 feet 3 inches high, carrying 30 to 35 tubers, and weighed 1 to 2 pounds per potato.

Grape vineyards impacted by Phylloxera were healed and rejuvenated. The grapes ended up sweeter and had a much richer flavor.

Carrots grew to the lengths of 19 inches, beet-roots to 18 inches, and nearly 17 inches in circumference.

An old pear tree which had hardly any bark left was fully rejuvenated by electroculture and started producing pears of up to 1 pound each.

\*All without the use of manure, pesticides, or fertilizer just the atmospheric energy, magnetism and telluric currents of the earth. A simple solution to solving the shortages we are all facing.

## 4 DIY Electroculture Videos for your garden, LINKS in the images:

