



DPE AGRICULTURE USER REPORT

The following is a report by Steve Sager, a user and supporter of the DPE Products based in Canada.

Major Results

- The DPE Agriculture enhanced his garden to the point of it being his **'best...in 15 years'**
- Plant damage by pests was remarkably **low**
- Impressive **sizes** and **crop yields**
- **Quicker germination** periods than typical for nearly all seeds, and
- **Fast growth** of fruits and vegetables
- Supportive of plant growth and health, even in pots, though **especially beneficial in the ground**
- **Benefits** extended to neighboring gardens, with his neighbor enjoying a **75% increase** in his strawberry crop (from 20 to 35 lbs!)



*Read on for
Steve's detailed
report...*



But first, a quick introduction to the products:



Introducing the DPE (Defence of Planet Earth) Family

DPE Agriculture



DPE Shield Agriculture



DPE ZED Shield



DPE 100



The DPE Agriculture provides a plant **growth enhancement zone of 775 acres** (310 hectares) with an **EMF protection zone radius of approx. 3 km** (1.91 miles).

The DPE Shield Agriculture provides a plant **growth enhancement zone of 19,450 acres** (7,850 hectares) with an **EMF protection zone radius of approx. 15 km** (9.3 miles).

The DPE ZED Shield provides a plant **growth enhancement zone of 194,076,072 acres** and an **EMF protection-zone radius of 2500 km** (1553 miles).

The DPE 100 provides an **EMF protection zone radius of about 2 km** (1.2 miles) and reaches approx. **200 km high** (124.3 miles).

Products available for purchase at stores.agoohealp.com



Advanced Technology 7 is a team of international scientists and researchers who are developing innovative systems in nanotechnology, plasma technology, quantum, frequencies, biophotonics, gravitational/magnetic fields, torsion, radionics, and so on. One of the limits of research – and the ability to find new and effective solutions – is that research is usually done in narrow, specific fields. Advanced Technology 7 is the solution to this problem, as it has an agreement with different international scientists specialized specific sectors that are able to work in teams, sharing ideas, information and finding solutions that cover diverse sectors: the environment, health, energy, transport, agriculture, the industrial sector, and more.

Read more about Advanced Technology 7 and their mission here: advancedtechnology7.com



Agohealp is strictly focusing on the products from Advanced Technology 7. Today, their primary focus is in the family of DPE (Defence of Planet Earth) products. The DPE products, in the coming years, will help to protect our beautiful planet's biosphere and dramatically increase global food production.

Products available for purchase at stores.agoohealp.com

THE DPE AGRICULTURE - What is it?



The **DPE Agriculture** is one of the two iterations of the Advanced Technology known as the DPE with a **specific focus on the Agricultural Component**. Like the DPE Shield Agriculture, it triggers a dramatic change in plant growth rates and crop yields – typically producing **50% more plant growth** and up to a **200% increase in crop yields**, though contained to a smaller zone than the DPE Shield Agriculture.

The DPE works as a **diode**. It is grounded into the Earth, where it **transfers excess energies** from your protected zone to the Earth **to be neutralized**.

approx. 15 cm of the tube remains above-ground

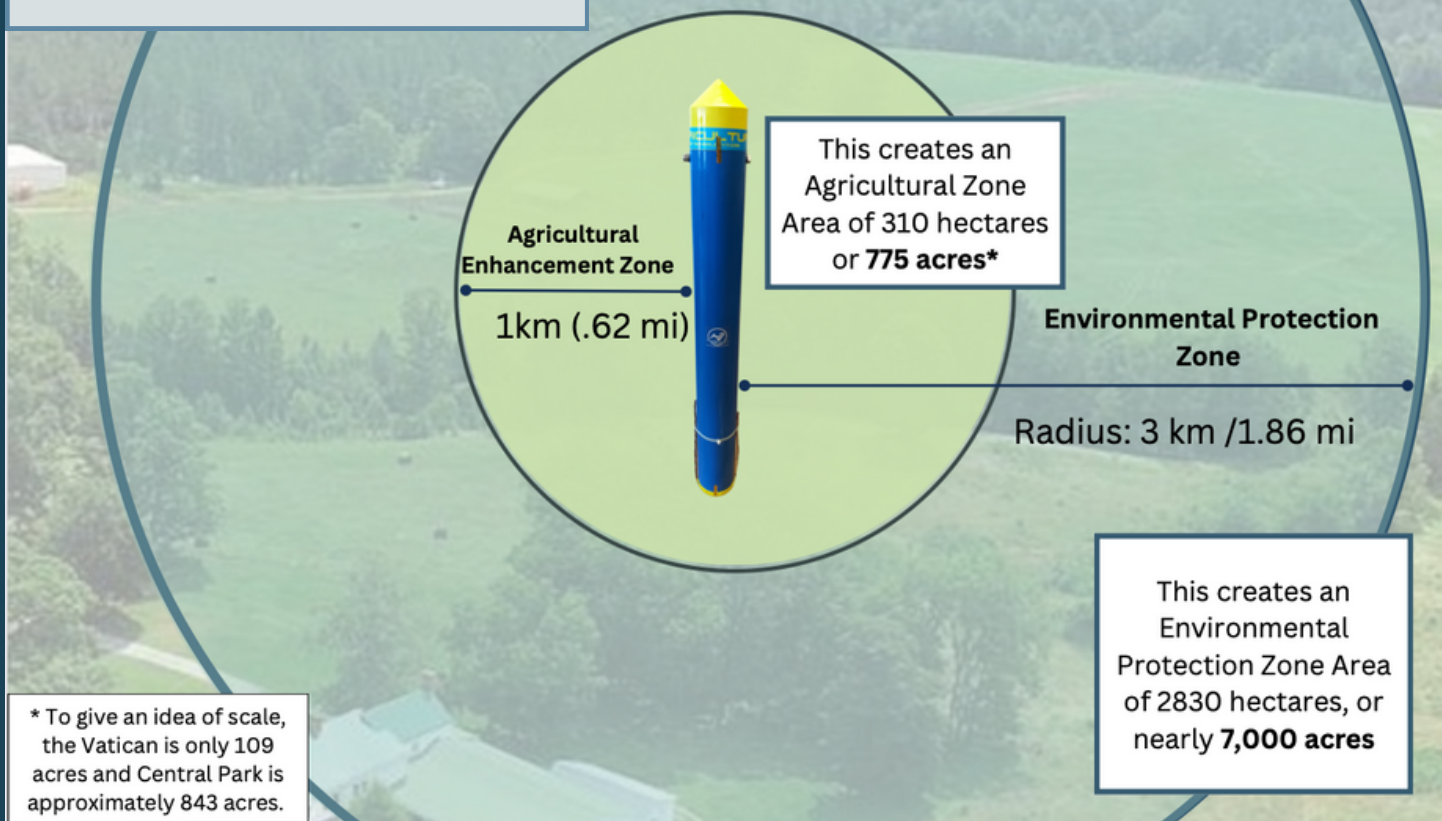
protective tube

the diode transfers energy to the ground for neutralization



THE DPE AGRICULTURE - Broader Vision

The DPE Agriculture Enhancement and Protection Zones:



The DPE Agriculture is able to support an **agricultural enhancement zone** of about **775 acres** with an EMF protection zone area of about 7,000 acres.

The DPE Shield Agriculture provides an **agricultural enhancement zone** of about **19,400 acres** with an EMF protection zone area of about 174,670 acres.

When installed, you not only help yourself but the larger planetary community.



PROGRESS AND OBSERVATION DATA FOR THE DPE AGRICULTURE

The DPE Agriculture has been installed since October 2021. Our growing area, based in Canada, is seasonal and does not start until May 2022. An indoor garden was planted from November 2022 with artificial lighting (LEDs) until April 2022.

The indoor garden was a great success, giving us cherry tomatoes, okra, green onions, lettuce, and green peppers. Room was an issue with this test garden, which limited the garden size. We were excited and looking forward to our outdoor garden in 2022.





All of the seeds used were organic, heirloom, store-bought vegetable harvested seeds and harvested seeds from previous organic gardens. The majority of our garden was planted indoors using LED grow lights and store-bought organic vegetable garden soil. The majority of seed packages planted gave a germination time of approximately 10-15 days.



DPE AGRICULTURE



PLANT PROGRESS WITH THE DPE

Type of Plant	Date of seed sowing	Date of seed	Germination date	Germination days
sweet cherry tomatoes	April 12, 2022	2012	April 20, 2022	8
ambassador zucchini	April 12, 2022	2022	April 20, 2022	8
sugar baby watermelon	April 12, 2022	2018	April 17, 2022	6
san marzano roma tomato	April 12, 2022	2022	April 18, 2022	6
tadorna leaks	April 12, 2022	2020	April 18, 2022	8
milena orange peppers	April 12, 2022	2022	April 22, 2022	10
socrates cucumbers	April 12, 2022	2021	April 17, 2022	5
desert zucchini	April 12, 2022	2022	April 16, 2022	4





tiana butternut squash	April 12, 2022	2022	April 16, 2022	4
sakura cherry tomato	April 12, 2022	2022	April 20, 2022	6
tadorna leaks	April 12, 2022	2021	April 18, 2022	8
matan peppers	April 12, 2022	2021	April 28, 2022	16
anaheim peppers	April 12, 2022	2022	April 20, 2022	8
orange you sweet peppers	April 12, 2022	2022	April 23, 2022	11
oranos orange peppers	April 12, 2022	2022	April 22, 2022	10
pepperoncini peppers	April 12, 2022	2022	April 20, 2022	8
organic store-bought butternut squash	April 12, 2022	2022	April 16, 2022	4
organic cherry tomatoes	April 12, 2022	2022	April 18, 2022	6
organic roma tomatoes	April 12, 2022	2020	April 18, 2022	6
organic sweet mini peppers	April 12, 2022	2022	April 22, 2022	11
organic spaghetti squash	April 12, 2022	2022	April 29, 2022	7
organic store-bought spaghetti squash	Seeds inside the Squash were sprouting. Seeds planted June 29th into composted dirt tray.	2022	June 10, 2022 Planted into garden June 12th	3



May 2022



12 days growth



26 days growth



27 days growth



29 days growth

June 2022



50 days growth
first of two cucumbers

matures in 52 days
season: warm season



59 days growth
already harvested from two other plants

matures in 50 days
season: warm season



64 days growth
13 cucumbers in 14 days after maturity

matures in 50 days
season: warm season



Spaghetti Squash
66 days growth

matures in 90 days
season: warm season



Spaghetti Squash
66 days growth

matures in 59 days
season: warm season



Sakura Cherry Tomato
66 days growth

matures in 70 days
season: warm season



Zucchini Squash
66 days growth
two zucchinis already harvested

matures in 50 days
season: warm season



Spaghetti Squash
72 days growth

matures in 70 days
season: warm season

July 2022



Sakura Cherry Tomato
96 days growth

matures in 70 days
season: warm season



Organic Store-Bought Spaghetti Squash
Planted into garden June 12
40 days growth

matures in 90 days
season: warm season



Spaghetti Squash
96 days growth

matures in 90 days
season: warm season



Spaghetti Squash
104 days growth

matures in 90 days
season: warm season



Sakura Cherry Tomato
104 days growth

matures in 70 days
season: warm season



Organic Store-Bought Spaghetti Squash
Planted into garden June 12
104 days growth

matures in 90 days
season: warm season



Anaheim peppers
97 days growth

matures in 70-90 days
season: warm season



Organic Orange You Sweet
97 days growth

matures in 65-68 days
season: warm season

August 2022



Anaheim peppers
110 days growth

matures in 70-90 days
season: warm season



Pepperoncini Peppers
110 days growth

matures in 70 days
season: warm season



Anaheim peppers
123 days growth

matures in 70-90 days
season: warm season



Milena Peppers
123 days growth

matures in 70 days
season: warm season



Some cherry tomatoes
August 19th



Squashes, Zucchini, Roma Tomatoes
August 19th



Assorted peppers
Harvested August 22nd



One half of the cherry tomato
garden.

September 2022: Harvest



Roma Tomatoes
Harvested September 8th.

AG^oHEALP
Harvest



Spaghetti Squash
Harvested September 8th.

AGHEALP

Harvest



Spaghetti Squash, Harvested September 10th.

With a grow bed of 4 feet by 1 foot by 1 foot deep, we are estimating to get about 25 squashes from 3 plants in this growing area.

AGHEALP

Harvest



Many cherry tomatoes harvested over the last month. Picture taken September 8th

AG^oHEALP

Harvest



Possibly the world's smallest ripe cherry tomato.

AGHEALP

Harvest



Two volunteer Squashes that must have been in the compost in two separate beds.

AGHEALP

Harvest



Two volunteer Squashes that must have been in the compost in two separate beds.

AG^oHEALP

Harvest



Peppers ready to harvest!

As Steve evidenced in his report, the DPE Agriculture has a powerful influence on the health, size, and quantity of crops.

Steve reported **greater quantities**, low damage from pests, **greater sizes**, efficient and **quick growth**, and a supportive environment for all plants – both potted and in the ground.

There are a number of other benefits related to the DPE, which will be detailed in brief below.





Additional Benefits: EMF Protection

The DPE Agriculture encompasses frequencies from DC to Gigahertz, except for the **protected frequency of 13.4 HZ** which is the frequency of Life on Earth.

Working as a diode, the DPE transfers excess energies from your protected zone to the Earth to be neutralized. This **reinstates the biospheric conditions** that existed on this planet 10,000 years ago.

This protects your environment from 5G, microwave, and solar interference. There has also been evidenced protection from nuclear radiation and all toxic waste.



Additional Benefits: Protection from Extreme Weather

By grounding excessive energies in the environment, the DPE **drastically reduces** hurricanes, lightning strikes, torrential cloudbursts, hailstorms, & high winds – **protecting your crops from increasingly frequent and extreme weather events.**



Hurricane **without** DPE
July 10, 2019, Italy.



No hurricane was able to form under a similar cloudburst **with** DPE.

*Every single winter storm has been evaded thanks to our DPE, and I believe the count is up to six or seven major storms this year! This has been a severe year for weather here in British Columbia, Canada, and my husband is dumbfounded! He had some skepticism, but he doesn't anymore!!! Normally we would have had to clean the yard of many tree branches from the forest surrounding us many times already, and this year, maybe two branches in total!!! **It is a miracle!!***

Stacey, January 2022.

Check out this
Testimonial

Please visit synthesis.dpe100.com for further research into the benefits of this extraordinary product.



BONUS Agricultural Benefits

Plants have an increased resistance to pathogens & immune response

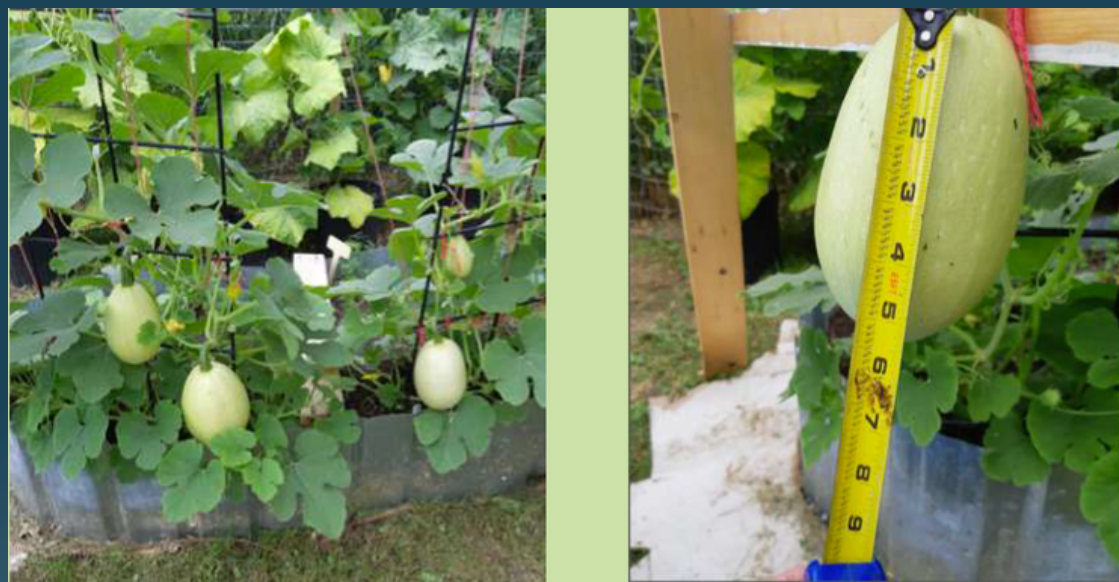
The nutritional value of plants is doubled or tripled

50% less water is needed

No need for any fertilizer or pesticides

A natural reduction of the odors of animal husbandry

Noises from wind turbines are noticeably reduced





What's next from Steve?

We will be moving some plants indoors under grow lights to see if they will keep producing through the winter, and we will start some new seeds. Radishes for thanksgiving, maybe.

FIND OUT MORE ABOUT DPE PRODUCTS:

TESTIMONIALS: testimonials.dpe100.com

RESEARCH: synthesis.dpe100.com

INFORMATION: dpe100.com

TO PURCHASE: stores.agohealp.com

