

Pilot Sardinian Installation Results of the DPE Agriculture



Utilising the energies of the Earth, the Sun and the Cosmos, the DPE Agriculture triggers a dramatic change in plant growth rates and crop yields. Typically, it can be expected to produce 50% more plant growth, and a 200% increase in crop yields (please do your planning on a 50% increase in yield and treat the rest as a bonus). This is achieved with no fertiliser and no pesticides.

Furthermore, it will extend the growing season, which in some cases will enable two crops per season. Additionally, plants will grow with about 50% less water. The DPE Agriculture enhancement zone is 300 acres or 120 hectares, whilst the DPE environmental protection zone (see www.dpe100.com) has expanded to 3km (1.9 miles). As a bonus, the DPE Agriculture significantly ameliorates odors coming from the intense farming of pigs, dairy cows and other livestock.



- This corn crop with the DPE Agriculture is 65% taller than without it.
- 6mm (24 points) + 9mm (36 points) + 5mm (20 points)
- 80 points (less than an inch) for the growing period.
- Corn plant height 4.20m (13 ft 9 inches)

Finally, it has a “secret sauce” for those of you living near one or more of the growing population of wind turbines. If you have one of these devices nearby, you know they generate a lot of noise and other forms of interference. The DPE Agriculture has the same effect on this interference as falling snow. If you have experienced falling snow, you will know it is very quiet. This is because the snow crystals act in a manner to break up the sound. This behavior is replicated by the DPE Agriculture.



Young plants with the DPE Agriculture.

Plants of the same age without the DPE Agriculture.

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The greenhouse company is Marco Villacidro Sardinia.

Villacidro has a prevailing Mediterranean climate. Summers are hot and dry while in winter the temperature is mild. The average annual temperature for Villacidro is 20°C, and there is 116 mm of rain in a year. The climate is dry 206 days a year, with an average humidity of 69%, and a UV index of 5. It is in one of the driest areas of Italy.

- Enhanced sizes - a 4 kg tomato.
- Tomato harvest at 50 days before normal ripening
- Cherry tomatoes 4 weeks after planting.



Other DPE agricultural products include our DPE 100 EMF Neutraliser. Nutritional values of fruit and vegetables double or triple. It will enable:

- Healthier plants with greener foliage.
- DRASTIC reduction of damage in agriculture due to extraordinary meteorological phenomena.
- Doubling of plant size, growth rates and their resistance to pathogens
- DRASTIC reduction of large meteorological phenomena such as hurricanes, torrential cloudbursts and hailstorms with oversized hailstones.
- Sensitivity increase in the immune system of plants.

To contact Defence of Planet Earth (DPE) for more information and to order our products, visit www.dpe100.com or email contact@dpe100.com