



Conor was born with a severe immune system disorder. His parents needed to minimize the burden on his immune system by cleaning and disinfecting their home but conventional germ-killing chemistry was almost as dangerous to Conor. His parents searched for natural alternatives to the toxic disinfecting agents found in everyday products but quickly realized they'd have to create their own.



This quest led them to develop *Benefect*, the world's first government registered hospital disinfectant using the essential oils from plants. Today the technology is used widely around the world to kill germs without any negative health impact on humans, animals or the environment.

In nature, plants produce germ-killing essential oils to protect themselves from invading microbes, similar to how our bodies produce antibodies for our protection against disease. *Benefect* is a revolutionary blend of these antimicrobial extracts, particularly from the herb Thyme. Disinfectants typically use synthetic chemicals to kill germs, such as quaternary ammonia, bleach or even synthetic thymol. Remarkably, *Benefect* kills over 99.99% of germs using only food grade plant extracts. Simply put, *Benefect* is a 'plant immune system' in a bottle.

- **Kills 99.99% of Bacteria in 30 Seconds!**
- **One Step Disinfectant + Cleaner**
- **No Health Warnings**
- **No Synthetic Ingredients**
- **No Rinse or Wipe Required**



Authentically Botanical.®



Employees survey fields of thyme plants grown specifically for use in Benefect Products



More Information and Safety Data Sheets at: www.Benefect.com