

World population is increasing rapidly. Feeding huge amount of people has become one of the biggest problem with ever rising population. Few people believe that intake of Genetically Modified Crops would be able to deal with such situation. This essay agrees with this notion due to benefits of gm-foods and will discuss the same in forth-coming paragraphs with logical conclusion.

To begin with, due to ever-swelling population, the land resources for agricultural purposes are diminishing day-by-day. As a result, the production of genetically modified is the only way to tackle the food scarcity problem. Moreover, the scientific crops get cultivated throughout the year irrespective of climatic conditions. For instance, genetically modified papayas as consumed by Asians all year, even though its peak season is fall and summer. Such evidence justifies the need of genetic modified food, which will be sufficient to feed people throughout the year.

On the other hand, like any other beneficial thing, GM food method also comes up with minimal risks. Like bio-chemical or immunological, which are negligible somehow. However, people failed to recognise that it is the only viable solution to increase the food supplies to match up with ever increasing inhabitant demands. Furthermore, since it is genetically modified, the food contain the same nutritional value as the traditional meal, which is crucial for human body to stay fit and healthy. Also, if needed, nutritional amount can be increased while modifying

Spiral

Date

the crops in the laboratory during production. Not only this, an extra flavour can also be added to make it better in taste. For example, a durian food which has an awkward taste but then also consumed by many people after adding the flavours.

To conclude, I strongly believe that GM crops is the most prominent way of fulfilling the food requirements of ever-increasing inhabitants although it has marginal risks.