

- Rice.
- Potato
- Corn
- Soybean etc.

* Role of biotechnology in health:-

Biotechnology play an important role in health

⇒ Identification causes of diseases; production of very medicine and correction of genetic defects are the example and major contribution of biotechnology.

⇒ One of the example is also preparation of Insuline.

⇒ Varrouse Biotechnological function are as follow.

- ⇒ Insuline — useful for diabetics.
- Vaccines — Used against many infectious diseases.
- Growth hormones — Used for stimulating growth.

Q:- Explain that genetic modification in different food can increase the amount of essential nutrients?

(Ans):- Protein in foods may be modified to increase their nutritional values. For example, Proteins and legumes and cereals may be transformed to provided amino acids needed by human beings for a