Since its introduction, more environmentally friendly and sustainable farming methods have not found momentum as a commensurate alternative to conventional farming methods. Conventional methods rely on protocols and procedures that use more inorganic inputs and other synthetic materials. The wide application of this method is shown by the easy access to various production inputs which are even available even in remote places and the almost instant effect of their use.

However, the disruption of the natural balance in production centers due to the accumulation and excessive use of inorganic fertilizers and pesticides makes the addition of these inputs less significant in terms of production output. The increase in production began to be out of balance with the additional costs. There is diminishing returns.

