

A COMPARATIVE STUDY OF ORGANIC AGRICULTURE (TRADITIONAL AGRICULTURE) AND INORGANIC AGRICULTURE (CONVENTIONAL AGRICULTURE)

Naveeninder Kaur Sandhu

Research Scholar, Mata Gujri College, Fatehgarh Sahib, Punjab, India

ABSTRACT

The main aim of this paper is to provide a high-level overview and the comparison of the two types of agriculture Organic Agriculture and Inorganic Agriculture practiced by the farmers these days. An Organic Agriculture is the practice that relies totally on the ecological processes, biodiversity and natural cycles of local area and excludes the use of inputs with adverse effects. It maintains health of soil, ecosystem and of people. Whereas, the Inorganic Agriculture involves the use of synthetic products such as pesticides and chemicals and does not care about soil health and ecosystems.

In this paper the main aim is to provide an analysis on the adoption of type of agriculture by the farmers and to discuss the reasons and benefits of the adoption of that particular type based on the data collected which is attached in Annexure 1.

KEYWORDS: *Traditional Agriculture, Pesticides and Chemicals, Federation of Organic Agriculture Movement*

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