

Vermicompost - An Organic Gold (Vermiculture and Vermicompost, Earthworm Farm Business, Worm Composting)

Description:

Vermiculture is the culture of earthworms. The goal is to continually increase the number of worms in order to obtain a sustainable harvest. The worms are either used to expand a vermicomposting operation or sold to customers who use them for the same or other purposes. Vermicomposting is the process by which worms are used to convert organic materials (usually wastes) into a humus-like material known as vermicompost. The municipal wastes; non-toxic solid and liquid waste of the industries and household garbage's can also be converted into vermicompost in the same manner. Earthworms not only convert garbage into valuable manure but keep the environment healthy. Conversion of garbage by earthworms into compost and the multiplication of earthworms are simple process and can be easily handled by the farmers.

Vermiculture method is simple, effective, convenient, and noiseless. It saves water, energy,landfills, and helps rebuild the soil. The worms ability to convert organic waste into nutrient-rich material reduces the need for synthetic fertilisers. The term vermicomposting means the use of earthworms for composting organic residues. Earthworms can consume practically all kinds of organic matter and they can eat their own body weight per day. Vermicompost improves soil structure, texture, and aeration as well as increasing its water-holding capacity.

For more details download PDF file

Keywords: Vermicompost an Organic Gold, Vermiculture and Vermicompost, Earthworm Farm Business, Worm Composting, agricultural farms vermicomposting kiss plan, vermicomposting a world scenario, soil fertility and texture, advantages of vermiculture, small scale or indoor vermicomposting, large scale or outdoor vermicomposting, earthworms, Earthworms Life Cycle, Vermicomposting, Vermiculture And Vermitech, Ways To Make Compost,

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