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Overview of the Composting Process. Microorganisms drive the composting process, so creating an optimal environment for microbial activity is crucial for successful and efficient composting.

Assembling an appropriate mix of organic residues or feedstocks and maintaining adequate moisture and oxygen

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levels are all
necessary.

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Making and Using Compost for Organic Farming | eOrganic

Compost is a critical ingredient for any farmer that allows them to keep their fields healthy.

Composting is the process that transforms raw organic residues into a “humus-like” material.

Microorganisms break

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down the organic material and produce nutrient rich soil additives such as mulch, fertilizer, seed starter, and container mix.

Creating And Using Compost In Organic Farming

EM-based quick composting. Effective micro-organisms (EM) consist of common and food-grade aerobic and anaerobic micro-

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organisms:
photosynthetic
bacteria, lactobacillus,
streptomyces,
actinomycetes, yeast,
etc. The strains of the
micro-organisms are
commonly available
from microbe banks or
from the environment.

ORGANIC FARMING **:: Effective** **Microorganisms**

EM•1® Effective
Microorganisms for
Organic Gardening,

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Organic Farming

Organic Farming, and
Personal Health.

EM•1® is a specific set of powerful microorganisms isolated 30 years ago by Dr. Teruo Higa in Japan. These particular species of organisms are very human-friendly, as they have the ability to consume environmental toxins, human pathogens, and plant pathogens, while remaining non-toxic to humans.

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EM•1® Effective Microorganisms for Organic Gardening

...

Not only does compost drastically reduce an organic farmer's need for chemical inputs, but the process of creating compost recycles farm materials, too. When incorporated into the soil, compost provides a diversity of microorganisms and nutrients that

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encourage healthy
plant growth and
development.

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Compost - Rodale Institute

Worm composting is a process that uses red earthworms, also commonly called red worms, to consume organic waste, producing castings (an odor-free compost product for use as mulch), soil conditioner, and topsoil

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additive. Naturally occurring organisms, such as bacteria and millipedes, also assist in the aerobic degradation of the organic material.

PAKISSAN.com;

Organic farming -

composting & its

mechanism

Bacteria and other microorganisms are the real workers in the composting process. By supplying organic

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materials, water, and oxygen, the present bacteria will break down the plant material into useful compost for the garden. As the bacteria decompose the plant materials, they release heat and which is concentrated in the center of the pile.

Organic Composting.

Organic compost is an organic matter that has been broken down by the microbes. Compost

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is a main key
ingredient in all soils.

Compost **What is Compost, Types of Compost, Compost ... - Agri Farming**

Most important among them are: N₂-fixers, P-solubilizers, photosynthetic microorganisms, lactic acid bacteria, yeasts, plant growth promoting Rhizobacteria and various fungi and Actinomycetes. In this

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consortium, each microorganism has its own beneficial role in nutrient cycling, plant protection and soil health and fertility enrichment.

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Helpfarming

A key ingredient in this process is organic matter which is supplied by pasture residuals, (dead matter) recycling crop

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residues, green manures and animal manure. In addition, this process leads to increased humus in the soil. This makes EM act like a organic fertiliser.

Effective Microorganisms in Agriculture | Organic

...

Its application in organic farming is enormous. Lactic acid bacteria is specially used in natural

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piggery. Pigs are allowed to roam their pens where the floors (substrate) are made of compost, soil and other organic matter like sawdust, sprayed with lactic acid bacteria serum. There is no need to clean up the pens of excretions and urines.

Indigenous Microorganisms (IMO) - How To Make IMO

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Korean Natural Farming teaches us practices in organic farming. Effective Microorganisms clean up foul odors, support sustainable farming practices, and works with compost and waste management. The bacteria we will be mainly working with is called Lactobacillus. Lactobacillus- also know as Lactic Acid Bacteria and is abbreviated "LAB".

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LACTOBACILLUS:
**Microorganisms lead
the way... «**

Confessions ...

Composting is a process that works to speed up the natural decay of organic material by providing the ideal conditions for detritus-eating organisms to thrive, according to the United States...

The Science Behind
Page 19/28

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Composting | Live

Science

Compost (/ ' k ɒ m p ɒ s t / or / ' k ɒ m p oʊ s t /) is organic matter that has been decomposed in a process called composting. This process recycles various organic materials otherwise regarded as waste products and produces a soil conditioner (the compost).. Compost is rich in nutrients. It is

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used, for example, in gardens, landscaping, horticulture, urban agriculture and organic farming.

Compost - Wikipedia

"Hence 'Effective Microorganisms' will not be able to improve yields and soil quality in mid term (3 years) in organic arable farming." [5] [16] In a study (2010), Factura et al. collected human fecal matter in airtight

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buckets (Bokashi - dry toilet) over several weeks, adding a mix of biochar , lime and soil after each deposit of fecal ...

Effective microorganism - Wikipedia

The three “fathers of Natural Farming”
Masanobu Fukuoka
(The One-Straw Revolution) ; Mokichi Okada (Kyusei Natural Farming System) ; Han

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Kyu Cho Korean
Natural Farming
Principles (KNF) ; Of
the 3 natural farmers,
Han Kyu Cho and his
Korean Natural
Farming (KNF) was the
only one to use
ferments and local
microorganisms to
produce effective bio
fertilizers that deliver
all the essential ...

**Natural Farming
101: How To Get
Started With KNF**

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EM•1® Effective
Microorganisms for
Organic Gardening,
Organic Farming, and
Personal Health Posted
on by adminelf777
EM•1® is a specific set
of powerful
microorganisms
isolated 30 years ago
by Dr. Teruo Higa in
Japan.

Effective Microorganism | Compost Tea Making

Today, his potent mix

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of effective micro-organisms is a combination of over 80 different types of microorganisms (along with yeast, sugar and lactic acid) and that have a positive impact on the decomposition process for organic material.

Using Effective Microorganisms | Probiotics | Growing Organic

They improve water

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movement into the soil and, in time, add structure to the soil. Organics feed beneficial microbes, making the soil easier to work. But they may cost more than chemical, or inorganic fertilizers, because they are less concentrated, supplying fewer nutrients pound for pound. Since many chemical/inorganic fertilizers are

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concentrated and very soluble, it's easier to apply too much and damage your plants.

Here's the scoop on chemical and organic fertilizers | OSU ...

Farming with EM implies the following practices:

- Always supply organic material to the soil - mulch or compost - to provide a habitat for the micro-organisms of EM and

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for naturally occurring organisms. • Cover the soil with organic matter - mulch and compost - to provide moisture for soil organisms and EM.

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