

## List of Natural Farming Abbreviations

**IMO**- Indigenous Microorganism

**LAB**- Lactic Acid Bacteria

**FPJ**- Fermented Plant Juice

**FFJ**- Fermented Fruit Juice

**BRV**- Brown Rice Vinegar

**OHN**- Oriental Herbal Nutrient

**WCA**- Water-Soluble Calcium

**WCP**- Water-Soluble Calcium Phosphate

**WSK**- Water-Soluble Potassium

**SW**-Sea Water

**SES**- Seedling Treatment Solution

**SOS**- Soil Treatment Solution

**Type 2**- Vegetative Growth

**Changeover Period**- Flowering/ Green Young Fruit Growth

**Type 3**- Reproductive/ Structural Growth (Fruiting stage)

What is IMO aka Indigenous Microorganisms?

**IMO1**- 1st Collection with White Rice (organic Calrose preferred)

**IMO2**- Fermented Rice collection with brown sugar

**IMO3**- Marrying IMO2 with a Carbon/Carb source

**IMO4**- Meeting of the minds, IMO3 plus Native Soil

**IMO5**- Fermented Mixed Compost, IMO4 plus nitrogen source like compost (Manure, food scraps, green manure)

IMO aka Indigenous Microorganisms are the key to the natural farming system. IMO's combine local active fungus and bacteria which have been trained/adapted to the local micro-biome. They contribute to the fertility of soil. IMO's make nutrients available to the plants in that environment.

IMO's help with decomposition. They decompose and convert complex organic compounds such as decaying bodies of plants, animals, excrement, and other organic matter on our planet. Even inorganic material/nutrients can become available to the roots of plants after they have been broken down by our IMO's.

IMO's will enhance chemical reactions in the soil. When applied for a few seasons in the garden you will see a tremendous difference in your soil. Null and dead soil will come to life and allow plants to grow with a powerful vigor that conventional farming does not provide. They help create complex/organic compounds by synthesis.

They help with production with various materials such as antibiotic substance, enzymes and lactic acids. IMO's help build the soil food web and will bring life back into the environment. IMO's will help suppress the overgrowth of certain microorganisms/bacteria that can be detrimental to your garden.

Sourced From Cho Global Natural Farming

### JADAM Organic Farming

In Korean, the name JADAM means "people who are like nature." The purpose of JADAM is to put the power back in the farmer/gardeners hands. They believe that by following the laws of nature we will find the path to high yields in the garden, higher quality products, and low input costs.

**JMS**- JADAM Microbial Solution

**JLF**- JADAM Liquid Fertilizer

**JW**- JADAM Wetting Agent

**JS**- JADAM Sulfur

**JHS**- JADAM Herbal Solution

Natural Farmer Connection

Here are some natural farmers that you can follow on IG to get inspiration

@cultivating\_classics - Dujon Blondel (USA), Natural Farming Practitioner

@thirdcoastherbalcollective - Grace Toth (USA), Natural Farming Practitioner

@grannygruntsgarden - David Grady (USA), Natural Farming Practitioner

@soilsteward - Chris Trump (USA), Natural Farming Educator/ Consultant

@earthpurse - Cheryl Mendiola (USA), Natural Farming Educator/ Consultant

@livingabundancebotanials - Preston Smith (USA), Natural Farming Educator/ Consultant

@earth\_grower- Brian Maisenbacher (USA), Natural Farming Educator/ Consultant

@thehumboldtlocal2.0 - Joey Burger (USA), Permaculture/ Natural Farming Educator/Consultant

@chiltepiece - Logan Peirce (USA), Natural Farming Practitioner

Please Feel free to email me with any questions at

cultivatingclassics47@gmail.com

Happy Farming!!

Sources

Jadam Organic Farming Manual (Orange Book)

Can be purchased via the JADAM website or Amazon

Cho Global Natural Farming-Hawaii, Basic Manual Second Edition

Use code **Classics10** to receive **10% off** of your order at **cultivatingclassics.org**



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