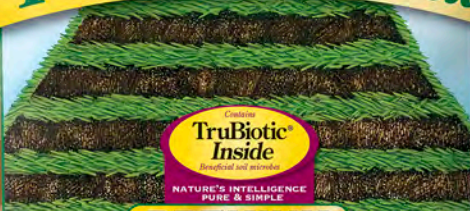


PEOPLE & PET SAFE

WHEN USED AS DIRECTED

DR. EARTH®

Pure & Natural



Contains
**TruBiotic®
Inside**
Beneficial soil microbes
NATURE'S INTELLIGENCE
PURE & SIMPLE

PREMIUM

**COMPOST
STARTER**

RECYCLE KITCHEN & YARD WASTE

IDEAL FOR:

Creates True Humus • Biological Compost Inoculant

NET WT. 3 LBS. (1.360 KG)

DR. EARTH[®] COMPOST STARTER



Working For A Better Tomorrow

Innovation is the engine of Dr. Earth[®], creating cutting-edge natural garden-friendly products. With our company's total commitment to clean and healthy gardening, we pursue perfection in every Dr. Earth[®] product. We take immense pride in everything that leaves our facility. As a member of the Sustainable Food Trade Association, our mission is to operate a sustainable business model to preserve our planet. We are working for a better tomorrow and the reason behind all of it is you, our customers.



TruBiotic[®] For Composting
TruBiotic[®] is a broad spectrum biological inoculant. It consists of beneficial microbes & mycorrhizal fungi designed to bring life to compost piles.

NOTE: Dogs love Dr. Earth because it contains food grade ingredients, but it's not a dog food nor should you allow your dog to eat it. Supervise your dog to prevent ingestion. Mix compost starter well with compost pile to discourage them from eating it.

WARNING:
Cancer - www.P65Warnings.ca.gov.

Guaranteed by Dr. Earth, Co.
Except for the manufacturer's express warranties and guarantees of this product, to the full extent permissible by applicable law, the company disclaims all other warranties, including, but not limited to, implied warranties of merchantability and fitness for a particular purpose. The company will not be liable for any damages of any kind arising from the use of the product, including but not limited to direct, indirect, incidental, punitive and consequential damages. This limitation of liability shall be applicable to any claims regardless of legal theory, and whether such legal theory involves tort, negligence, contractual liability or otherwise. Your exclusive remedy shall be limited to a refund of the purchase price for the product. Certain state laws may not allow limitations on implied warranties or the exclusion or limitation of certain damages. If these laws apply to you, some or all of the above disclaimers, exclusions or limitations may not apply to you, and you may have additional rights.

Guaranteed by:
DR. EARTH, Co.
A subsidiary of Dr. Earth, Inc.
P.O. BOX 460, Winters, CA 95694
707-448-4676 • www.drearth.com



ITEM #727P

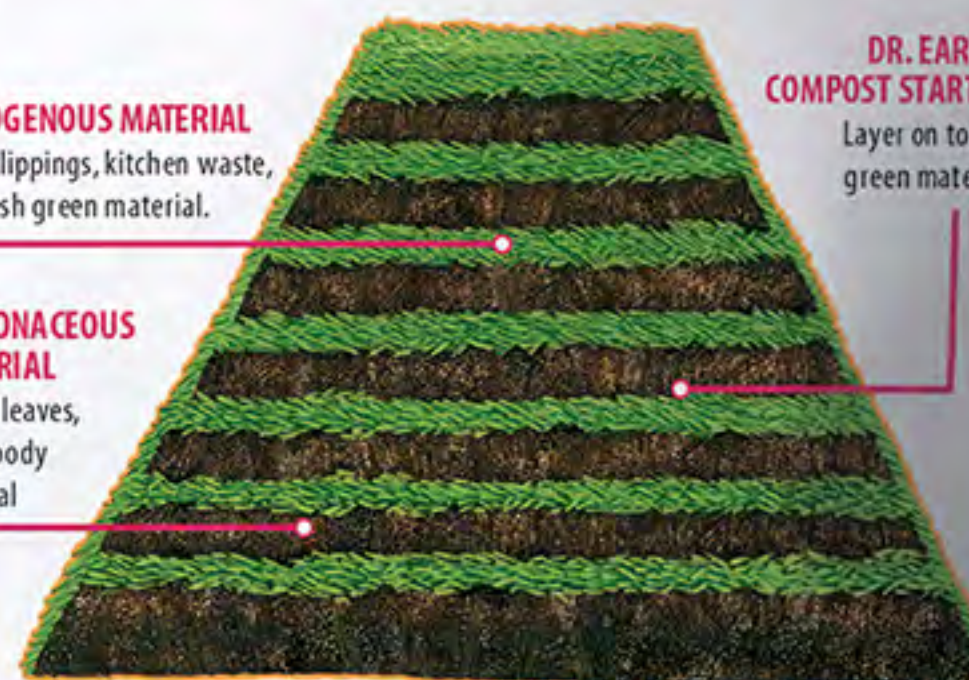
EASY STEPS TO COMPOSTING

- 1) Choose your composting style. You can use either an open pile or a compost bin.
- 2) Choose your composter location. A warm open spot is best.
- 3) Alternate layers, adding compost starter in between layers, in a composting bin. You can add it in one location and then turn the bin several times to homogenize all materials.
- 4) Add kitchen and yard waste as they accumulate.
- 5) Continue to add layers until your bin is full.
- 6) Depending on the heat and how much you turn the pile, it could take anywhere between 4 months to a few weeks in a bin that is turned every day. Oxygen is the fuel to speed up compost.
- 7) Harvest your compost and love your plants with it.



NITROGENOUS MATERIAL
Grass clippings, kitchen waste, and fresh green material.

CARBONACEOUS MATERIAL
Straw, leaves, and woody material



DR. EARTH[®] COMPOST STARTER
Layer on top of green material

GUARANTEED ANALYSIS:

Total Nitrogen (N).....	1%
1% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅).....	1%
Soluble Potash (K ₂ O).....	1%

DERIVED FROM:

Alfalfa meal, kelp meal, beneficial soil microbes and beneficial soil mycorrhizae.

STORE: in a dry cool place.
Avoid direct sunlight.

EXPIRATION DATE:
Best if used before:

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

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BUILDING YOUR COMPOST PILE

TO BUILD A COMPOST PILE: approximately 1 cubic yard (3' x 3' x 3') in size, start by designating an area approximately 5' x 5' in size. Put thick coarse carbonaceous material (e.g. straw, leaves, and woody material) on the bottom (approximately 6 to 8" thick). This will help to facilitate air circulation and water drainage. Then layer nitrogenous material on top of the brown material (e.g. grass clippings, kitchen waste, and fresh green material) approximately 3 to 4" per layer. Now is the time to apply *Dr. Earth[®] Compost Starter* in a thin layer (approximately 1/2 to 1 cup) on top of the green layer. Alternate layers back and forth, wet on dry, green on brown and *Dr. Earth[®] Compost Starter* in between until the pile is complete. See illustration below.

BENEFICIAL SOIL MICROBES & MYCORRHIZAE:

	Colony Forming Units (CFU) / gram
Bacillus amyloliquefaciens	3,500,000
Bacillus licheniformis.....	3,500,000
Bacillus megaterium.....	1,250,000
Bacillus pumilus.....	1,250,000
Bacillus subtilis.....	1,250,000

MYCORRHIZAE:	
Endomycorrhizae (VAM):	Ectomycorrhizae:
Propagules/gram	Propagules/gram
Glomus aggregatum..... 0.16	Laccaria laccata..... 37.12
Glomus clarum..... 0.16	Laccaria bicolor..... 37.12
Glomus deserticola..... 0.16	Pisolithus tinctorius..... 1,485
Glomus etunicatum..... 0.16	Rhizopogon villosulus..... 37.12
Glomus intraradices..... 0.16	Rhizopogon luteolus..... 37.12
Glomus mosseae..... 0.16	Rhizopogon amylopogon..... 37.12
Glomus monosporum..... 0.16	Rhizopogon fulvigleba..... 37.12
Paraglomus brasilianum..... 0.16	Scleroderma cepa..... 74.25
Gigaspora margarita..... 0.16	Scleroderma citrinum..... 74.25