

Founded in Eugene, Oregon



All Purpose
TOMATO & VEGETABLE MIX
4-6-2



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about this product

DOWN TO EARTH® has been
supplying premium quality, natural
and organic fertilizers and soil
amendments to gardeners, farmers
and manufacturers since 1977

downtoearthfertilizer.com



MADE IN THE USA

is committed to using sustainable
packaging materials that can be
recovered and recycled.

Down To Earth Distributors, Inc.® P.O. Box 1419, Eugene, Oregon 97440



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



Trusted Quality Since 1977

ALL NATURAL FERTILIZER
All Purpose
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COMPOST
THIS BOX!



NET WT 15 LB (6.80 kg)



"Keep on growing!" – Jack

Transplanting Basics

1. Dig

2x wider



2. Feed

Mix with a small
amount of soil.



Follow application rates on back of box

3. Plant

Remove plant from container
and gently loosen roots



Fill remaining gaps with
soil and press gently to
remove air gaps

4. Water

Saturate the soil well just
after transplanting



Keep soil damp, not wet, while
the plant becomes established



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All Purpose, Down To Earth's original fertilizer blend, is a perfect choice for a wide variety of popular garden vegetables, including tomatoes, peppers, zucchini, and potatoes. It is also an excellent option for herbs, flowers, container plants and all types of transplants. Our All Purpose mix is specially formulated with top quality natural and organic ingredients and has been designed to deliver a steady supply of essential nutrients to your plants.

GUARANTEED ANALYSIS

TOTAL NITROGEN (N)	4.0%
0.4% Water Soluble Nitrogen	
3.6% Water Insoluble Nitrogen	
AVAILABLE PHOSPHATE (P ₂ O ₅)	6.0%
SOLUBLE POTASH (K ₂ O)	2.0%
CALCIUM (Ca)	8.0%
MAGNESIUM (Mg)	1.0%
1.0% Water Soluble Magnesium	
SULFUR (S)	2.0%

Derived from: Fish Bone Meal, Blood Meal, Feather Meal,
Alfalfa Meal, Rock Phosphate, Langbeinite and Seaweed Meal
ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S):
2.5% Humic Acids derived from Leonardite
*Humic Acids may increase micronutrient uptake
Listed by the Organic Materials Review Institute
(OMRI) for use in organic production.
F002174

Approximate Conversions

2½ cups ≈ 1 lb

½ cup ≈ 3.2 oz

1 Tbsp ≈ 0.4 oz

APPLICATION RATES

Tomatoes:

For new 4" tomato starts, prepare transplant
holes and mix 2-3 Tbsp with the backfill soil
for each plant. Use amended soil to fill in
around the new plant and water in well.

For 1 gallon tomato transplants, use ¼-½ cup
per plant.

To feed established tomatoes, side dress
¼-½ cup per plant, depending on plant size
and desired growth rate, once each month
during the growing season



Containers:

For new plantings, add 1-2 Tbsp per gallon
of soil and mix thoroughly OR add 5-10 lbs
per cubic yard.

For established plants, lightly mix
1-2 Tbsp per gallon into the soil
surface once each month
during the growing season.



Vegetable Gardens & Flower Beds:

To prepare new gardens, apply 2.5-5 lbs per 100
square feet and thoroughly mix into the top 3" of soil.

For new transplants, add 1-2 Tbsp per hole, mix into
soil, add transplant, fill in with soil and water in well.

To feed established plants, side dress 2-4 oz,
depending on plant size and desired growth rate,
once each month during the growing season.



Trees & Shrubs:

Spread 1 lb per 1" of trunk diameter
around the base outwards to the drip line,
mix into soil surface and water in well.

For new trees, prepare transplant hole
and mix 1-2 cups with the backfill soil.
Use amended soil to fill in around the new
tree and water in well.



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