Depending on the temperature and time of year, **you may see white webbing throughout Remix™ when opening the bag.**
This is completely normal and actually expected from a biologically active pre-plant soil boost.

What We Believe: The success of every tree, flower and veggie garden is rooted in a sustainable, living soil environment. We're not afraid of rolling up our sleeves and getting dirty. Oh no, we embrace it! Our Heroes are the Mighty Microbes! That's right, we get our kicks watching beneficial soil microbes transform your soil into a place your plants can thrive. So come join us on a journey to make every landscape worthy of a standing ovation. Together, we will make a difference and make the world a more beautiful place. We invite everyone to share in our passion - **Come Grow With Us!**

Why We're Different: Our whole-earth approach is unique. We solve the technical problems by "controlling the variables" in soil to transform the places you love into the places plants love to grow. We work with nature to rejuvenate natural processes and support life. Creating a sustainable soil environment powered by BioLife Complex™ allows your plants to thrive.

REMIX™

Pre-Plant Soil Boost for Pots & Raised Beds

Use Remix™ for a huge pre-plant soil boost! Organic* & Natural.
Easy to use - Simply mix into *used potting soil* to recharge, or blend with *new potting soil* to enhance your favorite mix. This full spectrum formula of 50+ proportioned ingredients ensures a kickstart to new plants for vigorous roots, stems and leaves.
Use Remix™ every time when planting into pots or raised beds for easy, fast results every time.

Plant Protein · Humic Acids · pH Corrector‡ · **FEEL GOOD About What's Inside!** · ORGANIC* & NATURAL · Mycorrhizae · Beneficial Soil Microbes

Kelp Meal · Worm Castings · Sea Bird Guano · BioChar · Oyster Shell Flour · Aged Compost · Azomite · Fish Bone Meal · Alfalfa Meal

POTS & RAISED BEDS
Before planting or transplanting in pots or raised beds, blend Remix™ at a 10% rate with new or used potting soil. (ie. 1 part Remix™ to 9 parts potting soil). Plant Normally.

HOW MUCH TO USE
Blend Remix™ with new or used soil at a rate of 12 cups per cubic foot. Use the charts below to determine how much Remix™ you'll need to treat your size pot or raised bed.

Pots:

Size	Remix™
1 Gal (7" Base x 6" Height)	**2 Cups**
2 Gal (8" Base x 7" Height)	**3 Cups**
3 Gal (10" Base x 7.5" Height)	**4 Cups**
5 Gal (12" Base x 9.5" Height)	**8 Cups**
7 Gal (14" Base x 9.5" Height)	**10 Cups**
10 Gal (16" Base x 11.5" Height)	**16 Cups**

Raised Beds:

Size	Remix™
1' x 6" x 6"	**3 Cups**
2' x 1' x 6"	**½ Bag**
4' x 1' x 6"	**1 Bag**

In WA, do not apply more than 35,100lbs/acre/year.

WHEN TO APPLY
Use Remix™ to recharge new and used potting soil before every planting or transplant.

WHERE TO USE
Remix™ is ideal to use in both indoor and outdoor gardens.

MACETAS Y LECHOS ELEVADOS
Antes de plantar o trasplantar en macetas o canteros, mezclar Remix™ a una proporción del 10% con tierra orgánica nueva o usada (es decir, 1 parte de Remix™ en 9 partes de tierra orgánica). Plantar normalmente.

QUÉ CANTIDAD UTILIZAR
Mezclar Remix™ con tierra nueva o usada a una proporción de 12 tazas por pie cúbico. Utilice las tablas a continuación para determinar la cantidad de Remix™ que necesitará para el tamaño de su maceta o lecho elevado.

Macetas:

Tamaño	Remix™
1 galón (7" de diámetro x 6" de altura)	**2 Tazas**
2 galones (8" de diámetro x 7" de altura)	**3 Tazas**
3 galones (10" de diámetro x 7.5" de altura)	**4 Tazas**
5 galones (12" de diámetro x 9.5 de altura)	**8 Tazas**
7 galones (14" de diámetro x 9.5 de altura)	**10 Tazas**
10 galones (16" de diámetro x 11.5 de altura)	**16 Tazas**

Lechos Elevados:

Tamaño	Remix™
1' x 6" x 6"	**3 Tazas**
2' x 1' x 6"	**½ Bolsa**
4' x 1' x 6"	**1 Bolsa**

CUÁNDO APLICAR
Utilice Remix™ para recargar tierra orgánica nueva y usada antes de cada siembra o trasplante.

DÓNDE UTILIZAR
Remix™ es ideal para usar tanto en jardines de interior como al aire libre.

1.5—1—1 • Net Weight 6 lbs (2.7 kgs)

GUARANTEED ANALYSIS

TOTAL NITROGEN (N)	1.50%
0.1% Ammoniacal Nitrogen	
0.1% Other Water Soluble Nitrogen	
1.3% Water Insoluble Nitrogen	
Available Phosphate (P_2O_5)	1.00%
Soluble Potash (K_2O)	1.00%
Calcium (Ca)	4.00%

Derived from:
- **Kelp Meal**
- **Earthworm Castings**
- **Sea Bird Guano**
- **Bat Guano**
- **Oyster Shell Flour**
- **Volcanic Ash**
- **Fish Bone Meal**
- **Alfalfa Meal**
- **Shrimp Meal**
- **Crab Meal**
- **Feather Meal**
- **Elemental Sulfur**
- **Fish Meal**
- **Soy Meal**
- **Sulfate of Potash**
- **Calcium Sulfate**
- **Dolomite Lime**

EXPIRATION: Dec. 2022

ALSO CONTAINS NONPLANT FOOD INGREDIENTS

Mycorrhizae
Contains 200 IE propagules/gram of the following organisms:

Ectomycorrhizae	Propagules / gram
Pisolithus tinctorius	147.25
Suillus granulatus	67.44
Scleroderma cepa	6.24
Scleroderma citrinum	6.24
Rhizopogon luteolus	3.18
Rhizopogon fulvigleba	3.18
Rhizopogon villosullus	3.18
Rhizopogon amylopogon	3.18
Laccaria bicolor	13.49
Laccaria laccata	13.49
Endomycorrhizae (VAM) Propagules / gram	
Glomus etunicatum	0.01541
Glomus intraradices	0.01541
Glomus mosseae	0.01541
Glomus agregatum	0.01541
Glomus clarum	0.00093
Glomus deserticola	0.00093
Glomus monosporum	0.00093
Gigaspora margarita	0.00093
Paraglomus brasilianum	0.00093

0.6% Humic Acid (Derrived from Leonardite)

Beneficial Soil Microbes
Contains 37 BIA CFU/gram of the following organisms:

	CFU / gram
Bacillus licheniformis	3,077
Bacillus megaterium	3,077
Bacillus pumilus	3,077
Bacillus azotoformans	3,077
Bacillus coagulan	3,077
Paenibacillus polymyxa	3,077
Paenibacillus durum	3,077
Pseudomonas aureofaciens	1,071
Pseudomonas fluorescens	1,071
Bacillus amyloliquefaciens	3,077
Bacillus subtilis	2,873
Trichoderma harzianum	683
Bacillus firmus	2,773
Pseudomonas putida	557
Streptomyces griseus	557
Streptomyces griseu	557
Trichoderma viride	557
Saccharomyces cerevisiae	512
Trichoderma koningii	183
Bacillus thuringiensis	512
Azotobacter chroococcum	512

INGREDIENTS:
Composted Forest Products, BioChar from wood

ORGANIC* & NATURAL · OMRI LISTED · CDFA

Green As It Gets Inc.
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Bakersfield, CA 93306
661-366-3200
www.GreenAsItGets.com

Product of USA

CAUTION: Your plants and soil will LOVE this product, but it is not meant to be a snack food. Please store this product in an out-of-reach, cool, dry and shaded location. May be harmful if swallowed. ‡This product is Organic* & Natural and not formulated with herbicides or pesticides. *In WA state: 100% Natural; 95% Natural Organic.
Not intended for sale in CA, CO or NY.
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REMIX™
Pre-Plant Soil Boost
for Pots & Raised Beds

ORGANIC & NATURAL

6 lbs (2.7kgs) • Treats 1.5 cuft of Soil

OMRI LISTED · ORGANIC & NATURAL

POTS & RAISED BEDS
VEGGIES, +HERBS, FRUITS & FLOWERS

- Easy to Use - Mix Into Potting Soil & Plant
- Kickstart New Roots & Leaves
- Full Spectrum Formula for Superior Results
- 50+ Proportioned Ingredients

IDEAL FOR INDOOR & OUTDOOR GARDENING

CREATES LIVING SOIL — powered by BioLife Complex™

APPROVED FOR ORGANIC GARDENING

PRE-PLANT SOIL BOOST
Charges New Soil • Recharges Used Soil

REMIX™
Pre-Plant Soil Boost
for Pots & Raised Beds

ORGANIC* & NATURAL

Resealable