

growing vegetables & herbs?

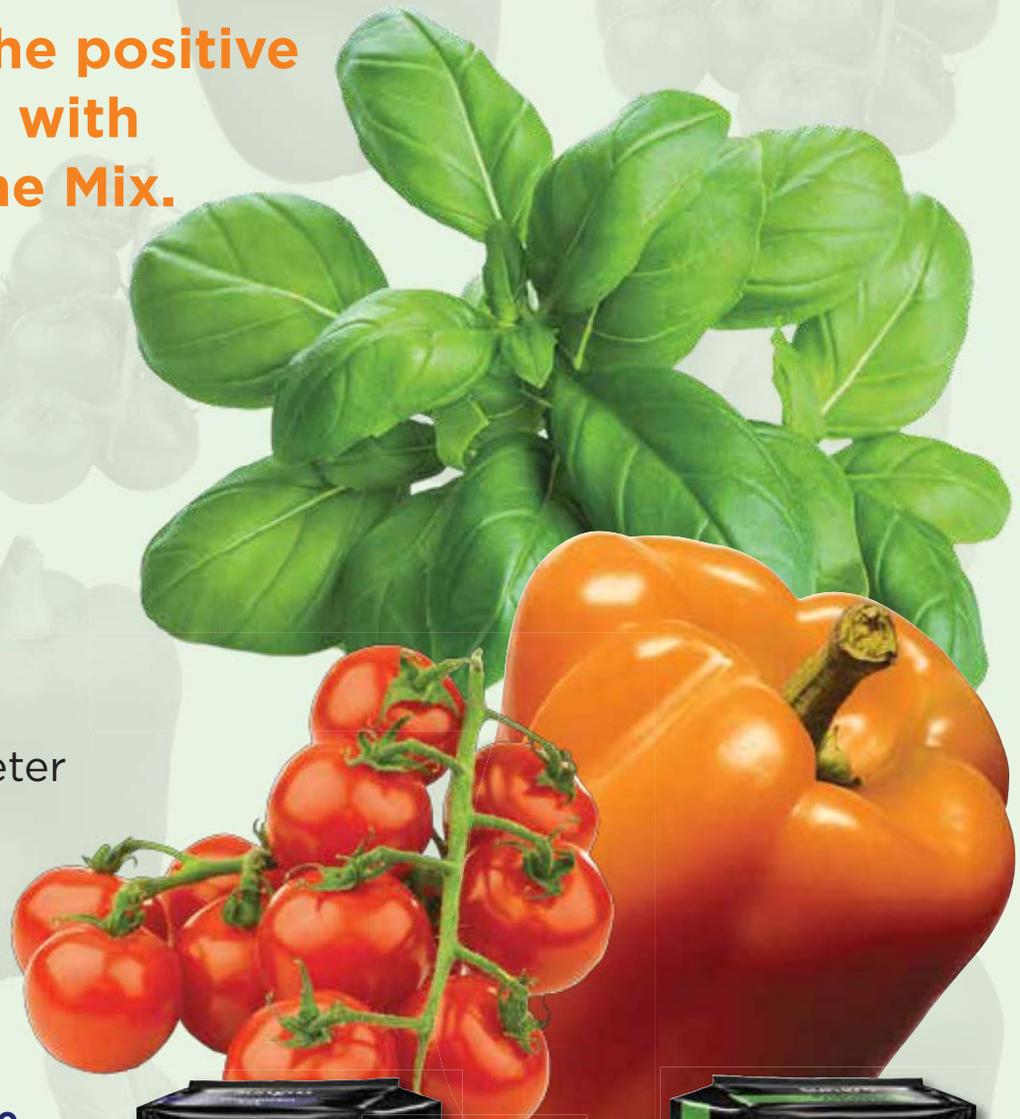
Talk to us about the positive growth responses with RESILIENCE® in the Mix.

Plants grown with our patented RESILIENCE® silicon in the mix may result in*:

- * Earlier flowering
- * Better root growth
- * Longer time to wilt
- * Increased stem diameter
- * Tolerates dry spells

*Results will vary by plant type and grower practices.

Check out:
www.sungro.com/resilience
to view our dry down videos and trial results.



It's *already* in the mix™

© 2017 Sun Gro Horticulture Canada Ltd. All Rights Reserved.
® RESILIENCE, Our Expertise is Growing, Sunshine, Fafard and Sun Gro are registered trademarks of Sun Gro Horticulture Canada Ltd.
® Metro-Mix is a registered trademark of Horticulture Brands Limited Partnership. Used under license.
™ It's already in the mix is being used as trademark of Sun Gro Horticulture Canada Ltd.

Product photo is a representative example.

sungro
HORTICULTURE
Our Expertise is Growing®

www.sungro.com

Plants Exhibiting Positive Growth Responses in Peat and/or Bark RESiLIENCE® Mixes

Plant Botanical Name	Plant Common Name	Better Rooting	Thicker Stems	Compact Growth
Vegetable Starts*				
<i>Osimum basilicum</i> 'Genovese'	Basil	•	•	•
<i>Cucumis melo</i> 'Athena'	Melon - canteloupe	•	•	•
<i>Capsicum annuum</i> 'Tomcat'	Pepper - bell	•	•	•
<i>Cucurbita pepo</i> 'Enterprise'	Summer Squash	•	•	•
<i>Cucurbita pepo</i> 'Spineless Beauty'	Zucchini	•	•	

* Plants grown from seed in jumbo 6-packs

Germination Mix - 288 Plug Trays Tomato



STANDARD
PROPAGATION
BARK MIX



SEEDLINGS
GROW/DEVELOP
FASTER
WITH
RESiLIENCE®
MIX

SS #15/F15 - (Peat Based) Mixes Summer Squash



STANDARD
PROPAGATION
BARK MIX



ENHANCED
ROOT
GROWTH
WITH
RESiLIENCE®
MIX

LC 15 / #15 - (Peat Based) Mixes Basil



STANDARD
PROPAGATION
BARK MIX



MORE
COMPACT
WITH
RESiLIENCE®
MIX

Thicker Stems Pepper



STANDARD
PROPAGATION
BARK MIX



THICKER
STEMS
WITH
RESiLIENCE®
MIX



It's *already* in the mix™

sungro
HORTICULTURE
Our Expertise is Growing®

www.sungro.com