growing plugs?

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*:

- * Quicker to transplant
- * Better root growth
- * Longer time to wilt
- Increased stem diameter
- * Stronger stems resist breaking

*Results will vary by plant type and grower practices.

Check out:

www.sungro.com/resilience

to view our dry down videos and trial results.





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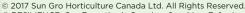
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Propagation Mix

sungro

Professional



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Metro-Mix is a registered trademark of Horticulture Brands Limited Partnership. Used under license.

 $^{ exttt{ iny M}}$ It's already in the mix is being used as trademark of Sun Gro Horticulture Canada Ltd.

Product photo is a representative example



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Professional Growing Mix

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
PLUGS*				
Brassica oleraceae var. 'Italica'	Broccoli	•	•	•
Brassica oleraceae. Gemmifera Group	Brussels Sprouts	•		
Brassica oleraceae var. 'Capitata'	Cabbage	•	•	•
Brassica oleraceae var. 'Botrytis'	Cauliflower	•	•	•
Pelargonium x hortorum 'Darko® Deep Red'	Geranium	•	•	•
Pelargonium x hortorum 'Darko® Pink'	Geranium	•	•	
Capsicum anuum. 'Tomcat'	Pepper	•	•	•
Lycopersiocn esculentum. 'Bobcat'	Tomato	•		
Zinnia elegans 'Magellan™ Cherry'	Zinnia	•		•

^{*} Plugs grown from seed or cuttings (geranium) in 288 or 105 cell plug trays.

Germination Mix - 288 Plug Trays **Broccoli**



STANDARD PROPAGATION MIX



RESILIENCE SILICON ENRICHED

ENHANCED ROOT GROWTH WITH RESILIENCE® Geranium Cuttings - 105 Trays **Geranium**



STANDARD PROPAGATION BARK MIX



RESILIENCE SILIENCE





