RESILICON ENRICHED NTHENIX WORKS BETTER **THAN A SILICON FOLIAR SPRAY OR DRENCH**





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Silicon in the mix works better than a foliar spray or liquid drench

Plants grown with RESiLIENCE® in the mix flowered earlier, had better root growth and resisted wilt longer* than plants grown with liquid potassium silicate products – whether they were applied as a drench or foliar spray.

And since RESiLIENCE[®] is already in the mix, silicon is provided to plants from the very beginning and throughout the crop cycle **saving you time**, **labor and money**!



Better Root Growth Week 13: 5 weeks

after transplant



Thicker Stem Diameter Week 47: 7 weeks

after sowing seeds liquid drench



Increased Wilt

Resistance

Earlier Flowering Week 51: 11 weeks after sowing seeds



Thicker Stem Diameter

Better Root Growth

Si - Foll

Tomato 'Bobcar,

Increased Wilt Resistance

4 days after last watering

* Results will vary by the kind of plant you grow and how you grow it.



It's already in the mix[™]

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