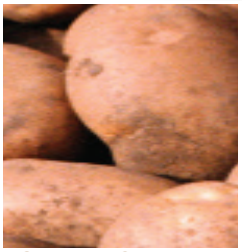
Potatoes



NITRYX SP
NITROGEN FIXING BACTERIA

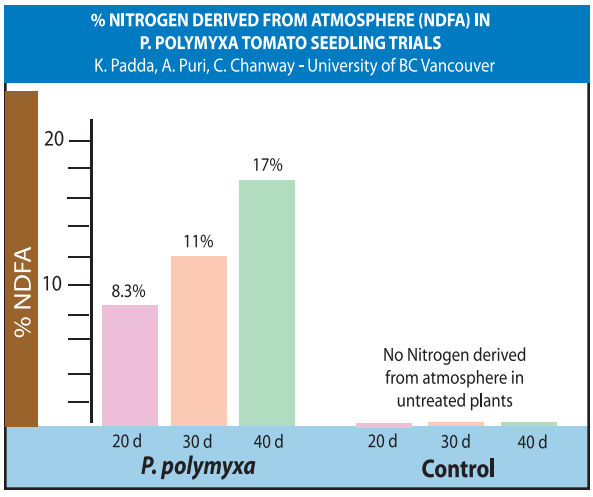
Blacksmith BioScience
504 Spring Hill Dr
#440
Spring Texas 77386
blacksmithbio.com

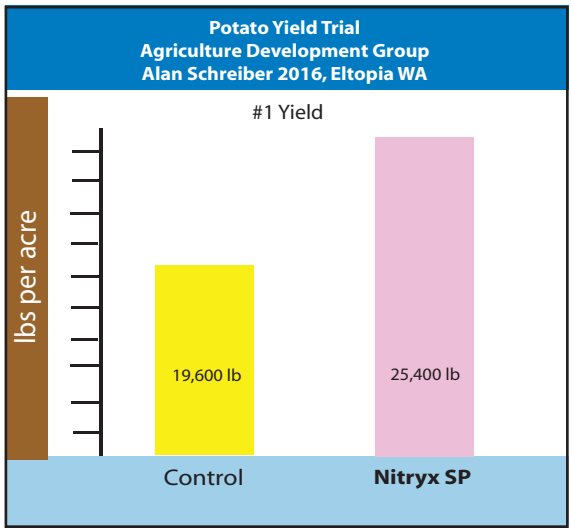


Questions?
Send us a message at blacksmithbio.com/contact or call 832-647-9663.

Nitryx® SP is a powerful tool crop management tool for POTATOES, SWEET POTATOES and other root and tuber crops

Nitryx SP is a high concentration of the beneficial microorganism *Paenibacillus polymyxa*. This powerful, unique bacteria was isolated from the tissue of a lodgepole pine as part of an exhaustive university discover program looking for microorganisms that draw nitrogen from the atmosphere and transfer them to plants.
When applied, the Nitryx microbe colonizes the roots and foliage using the plant's exudes as a food source while at the same time secreting metabolic byproducts benefical to the plant host.





Nitryx® SP is an excellent tool for envigorating plants and increasing yield.



- Increases fertilizer efficiency
- Perfect rotational or tank mix partner with other biological and chemicals
- Broad spectrum efficacy
- Increases marketable yield
- 0-day PHI

Visit www.blacksmithbio.com
or call (832) 647-9663

Seed Piece Application: Apply product to seed pieces at planting at a rate of 0.5-12 oz per acre
Soil Application: Through irrigation, use 2-12 oz per acre every 1-8 weeks.
Recommended Foliar Application Use 2-12 oz per acre. Spray wet to runoff. Use alone or rotate with other products. Reapply every 7-28 days or in rotation.