

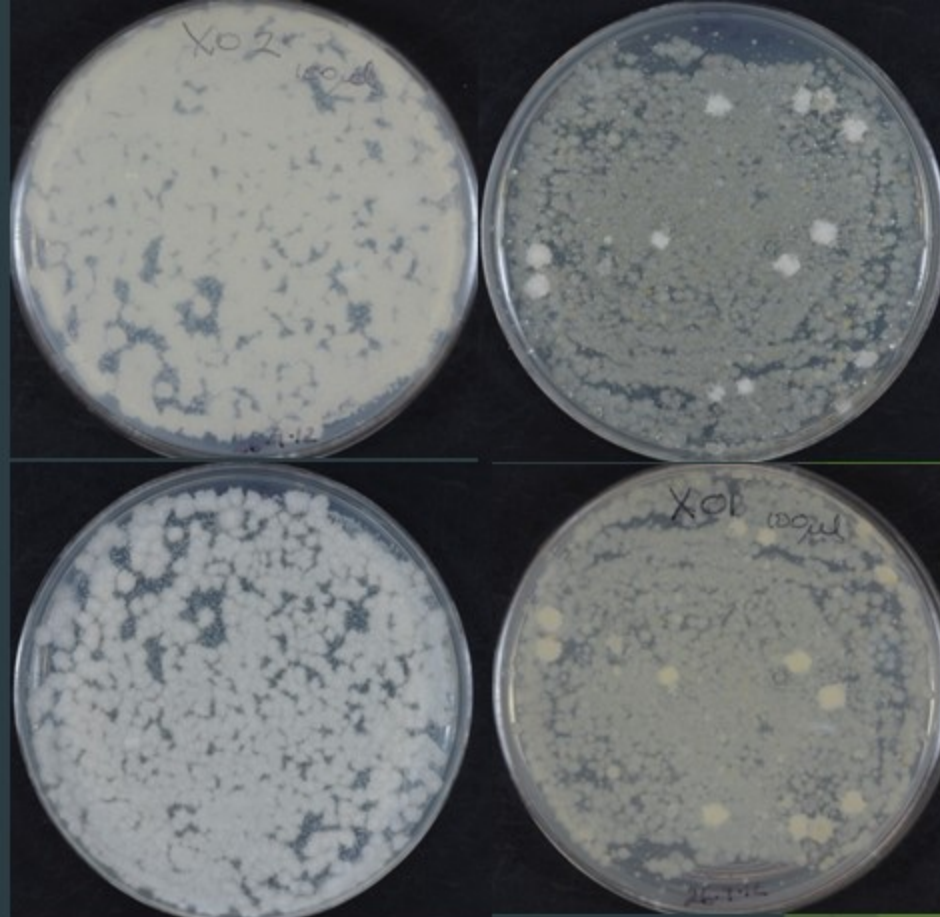
# Laboratory testing - Plant & Food



Testing of a soil conditioner and a foliar spray for presence of and ability to survive  
*Pseudomonas syringae* pv *actinidiae*

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- ▶ Conclusion.
- ▶ No Psa was detected in either product X01 or X02.
- ▶ Seven days after inoculation, Psa population decreased by 1000-fold in product X01.
- ▶ In product X02 Psa was present after inoculation but the high number of microorganisms already present in this product prevented counting Psa. This natural high microorganisms count might have masked later on the survival of Psa in X02.