

GROWING POTATOES IS TOUGH, KILLING THEM CAN BE JUST AS HARD

You have a lot invested in your potato crop. From providing the optimal fertility and cultural practices to protecting from yield robbing insects, weeds and diseases, it can add up to a big investment. When you are finally ready for harvest to capture the results of all that work, it is important to have the right program to desiccate vines, kill any weeds, and prepare the crop for a successful harvest.

Innvictis Crop Care[®] has just made that task a little easier. The introduction of Terivate[™] and Strevin[™] 2EC, along with our new Inntero[™] adjuvant technology, makes building an effective vine desiccation program straightforward.







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USE RECOMMENDATIONS

When potato crop begins to senesce, make desiccant application providing thorough coverage to all foliage.

TERIVATE

Apply 1-2 pts/A to burndown foliage prior to harvest. For best results, apply 1 pt/A followed by another 1 pt/A (minimum 5 day interval)

STREVIN 2EC

Apply Strevin 2EC at 3.2 – 5.8 oz/A to burndown foliage prior to harvest.

Tank-mixing - Apply Terivate at 1 pt/A and Strevin 2EC at 2.0 - 5.8 oz /A

- Devour®* (paraquat dichloride 3.0 lbs ai/gal) – Fresh market potatoes only
- For quick vine kill apply 1.3 pts/A
- For dense vines, apply 0.6 pts/A followed 5 days or more after with another 0.6 pts/A

* = Restricted Use Pesticide

ADJUVANT RECOMMENDATIONS

For best results use Aviator at 0.25% v/v or 1 qt/100 gal. This will provide spreading and penetration of the defoliant as well as superior water conditioning and acidification to enhance the burndown.

For added deposition and drift reduction use Adversary at 0.25% v/v or 1 qt/100 gal

Potato Vine Desiccation Trial Twin Falls, Idaho 2023 | 3 Days after Treatment





Non-Treated

Diquat-Dibromide + Aviator







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