



Management tool against fire blight in apples











TECHNICAL SPECIFICATIONS

- Canadian registration number: 30601
- Active ingredients: Garlic
- Packaging: One (1) case = $2 \times 10L$
- Formulation Type: Liquid concentrate
- Chemical Group: N/A Biopesticide
- PHI: 0 days
- REI: When spray is dry

MODE OF ACTION

After treatment with Buran, the conidia, ascospore germlings and mycelia of pathogenic fungus growing on surface and bacteria become plasmolyzed and dry out.



USE PATTERN

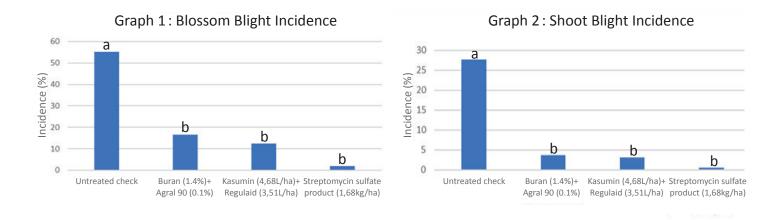
CROP	DISEASE	RATE	FOLIAR SPRAY VOLUME	APPLICATION TIMING
Apple	Fire blight (<i>Erwinia amylovora</i>)	1.4 % v/v (with Agral 0.1 % v/v)	Use the minimum spray volume to obtain full coverage	Apply before wetting events when conditions are conducive to disease development.

RESULTS

Trial conducted by Kerik Cox in Geneva (New York), in a research orchard in 2018.

Variety Gala.

Apple trees were inoculated at 80% bloom. Comparative treatments were applied 23 hrs before inoculation. Buran was applied 22 hrs and 5 days post inoculation.



Buran is registered in Canada by AEF Global. Always read and follow label directions. Log on to www.aefglobal.com for full label information



Manufactured by: 440, 3e avenue, suite 100 • Lévis (QC) G6W 5M6 Toll free: 1 (866) 622-3222 • Tel.: (418) 838-4441 • Fax: (418) 838-9909 info@aefglobal.com • www.aefglobal.com