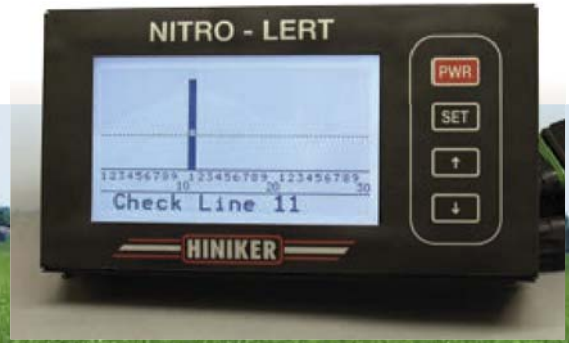


HINIKER NITRO-LERT

ANHYDROUS AMMONIA KNIFE MONITOR



Kelley Engineering, LLC

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One Solution Ag
PARTNER

ROI CALCULATOR

HOW MANY ACRES DOES IT
TAKE TO PAY FOR A HINIKER
NITRO-LERT SYSTEM?

Turn over to
find out!

ROI CALCULATOR

HINIKER

HOW MANY ACRES DOES IT TAKE TO PAY FOR A HINIKER NITRO-LERT SYSTEM?

Assumptions

- 30 ft 3 pt toolbar
- 1 knife plugged
- \$3.50 Corn
- 50 bu loss per 1 acre of row

Answer

Less than

173 ac



HOW MANY ACRES DO YOU APPLY?

Independent system - Works with ANY NH3 system.

- Detects plugged or partially plugged knives.
- Detects if manifold port is plugged or partially plugged.
- Section Shut-Off detection supported.
- Run/Hold Switch supported.
- Audible alarm alerts operator to check row in question.
- Add to existing plumbing. No need to re-plumb.*

SIMPLE

* Best Practice - All hoses should be equal length. This, plus a few other things, are Best Practices whether a Nitro-Lert is installed or not. Call us today to find out more.



**NITRO-LERT
SYSTEMS
AND
SENSORS
IN STOCK**