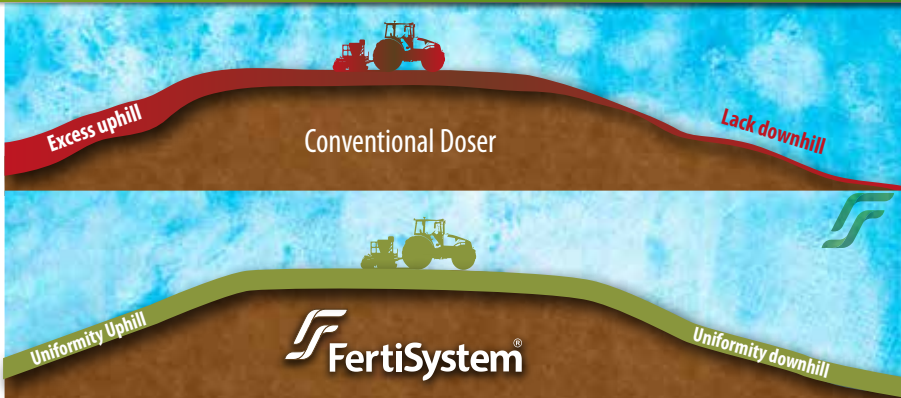


RESULTS ON THE FIELD

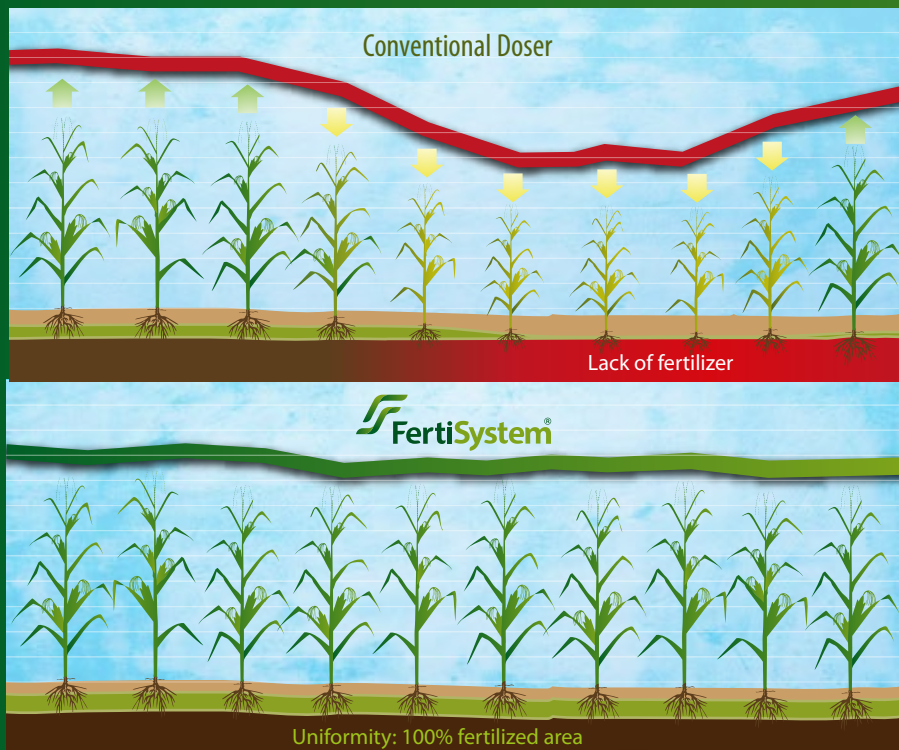
PERFORMANCE ON THE INCLINATION



 **FertiSystem**®
BY AGROMAC

Precise and uniform fertilization on the crop row.

PERFORMANCE IN THE ROW



Source: Cultiva Maquinas Magazine - April, 2013 - XI year
Research: Intermittence and efficiency of the auger doser according to the dosage
XLIII Agricultural Engineering Brazilian Congress. CONBEA 2013 - Fortaleza/CE.



No other over comes FertiSystem Auto-Lub AP NG®

Top reasons to choose FertiSystem Auto-Lub AP NG®:

LEVEL REGULATOR

It's function is to create the fertilizer buffer zone, eliminating the "intermittency of the auger" by overflow system, providing uniform distribution, the effective gains in productivity and profitability of the tillage.

BEARING BRACKET - LUBRICATION FREE

Is not necessary to lubricate periodically. Free from grease fittings, avoiding time with maintenance, with more autonomy of planting and low torque.

SYSTEM OF PROTECTION AND SEALING

Prevenis the input of the fertilizers on the bearing bracket.

AUGER

Self-cleaning system performs efficient transport of the fertilizer to the outlet spout.

FAST LOCK

Provides ease and agility in auger exchange operations, cleaning and maintenance of the system without the use of tools.

BENEFITS POINTED OUT BY CUSTOMERS*:

- Handling facility;
- Uniform distribution of fertilizer;
- In the auger, does not adhere fertilizer;
- No need to lubricate daily;
- Low maintenance compared to conventional mechanisms.

GERDAU INTERVIEWER'S TESTIMONY*:

Today equipping a large number of seeder-fertilizers, FertiSystem is recognized as one of the best equipment for the dosage of fertilizer at sowing operation. The existence of an accumulation chamber which avoids the output intermittently of the fertilizer, is the great advantage of product. The free periodic lubrication system complements its excellence.

FERTISYSTEM RESULTS**:

- Optimize productivity;
- Meets precision agriculture concepts;
- Promotes sustainability;
- Enhances the uniformity;
- Improves standardization of plant stand.

*According to the research report for the Gerdau Land Best Award 2008.

**Source: Cultivar Maquinas Magazine - April 2013 - XI year - N 128. Research Time and Efficiency of the auger doser according to the dosage - XLII Agricultural Engineering Brazilian Congress - CONBEA 2013 - Fortaleza/CE.

