



# 11G22 GRASS/CEREAL SILAGE INOCULANT

Pioneer® brand **11G22** is a grass and cereal silage inoculant product designed to:

- Enhance fermentation in grass and whole plant cereal silage and deliver an improved fermentation and a fermentation acid profile that minimizes aerobic dry matter losses.
- For use in grass and whole plant cereals ensiled at the proper maturity in upright, bunker or bag silos and at a dry matter between 30% and 42%.
- Prevent challenging aerobic stability situations in silage made from alfalfa and alfalfa/ grass mixtures.

Available as water-soluble product in packaging suitable for use in tank mixes or with the Pioneer Appli-Pro® SLV application system.



**11G22 contains a unique blend of patented proprietary strains of *Lactobacillus buchneri*, *Lactobacillus plantarum* and *Enterococcus faecium*\* formulated to:**

- Improve silage quality providing low terminal pH and desirable VFA profile for decreased fermentation loss and enhanced aerobic stability.
- Improve animal performance.

\* (U.S. PATENT NO. 6,403,084)



