



11C33 CORN SILAGE INOCULANT

Pioneer® brand **11C33** is a corn silage product designed to:

- Improve animal performance over Pioneer® brand 1132.
- Improve silage quality providing low terminal pH and desirable VFA profile.
- Reduce heating, increasing bunklife.

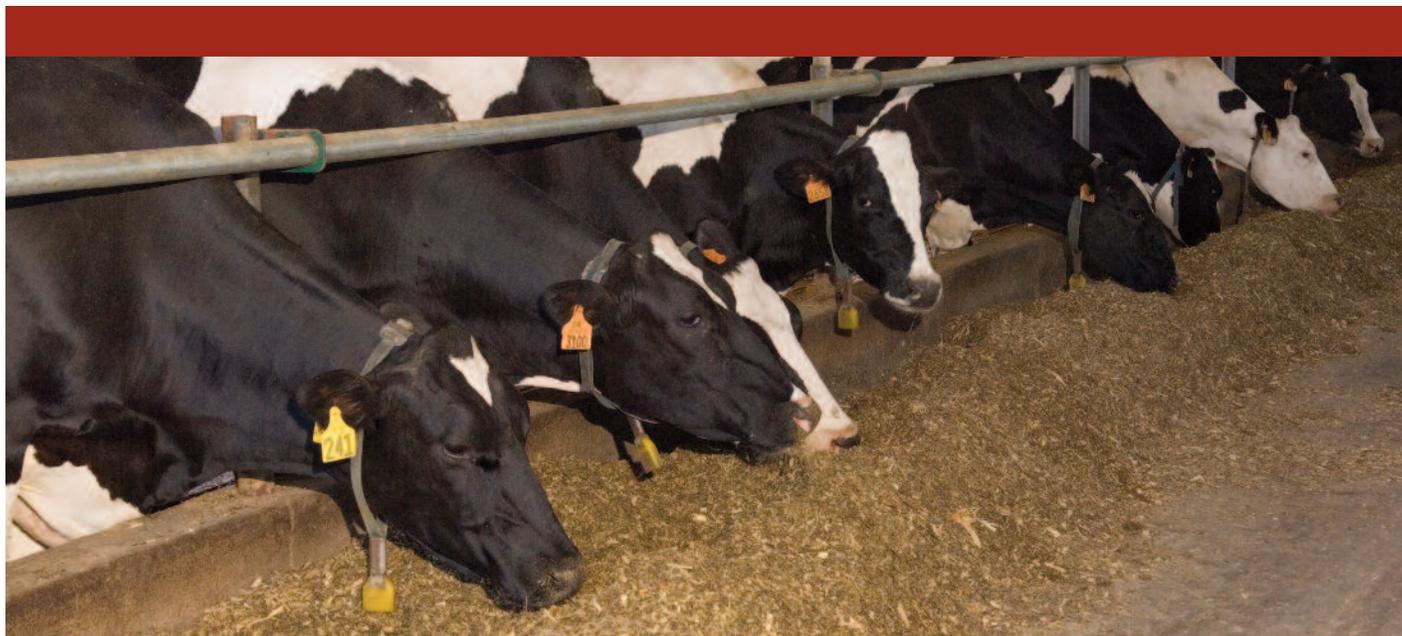
Available as water-soluble product in packaging suitable for use in tank mixes or with the Pioneer Appli-Pro® SLV application system.

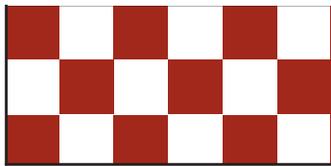
11C33 contains a unique blend of patented proprietary strains of *Lactobacillus buchneri*, *Lactobacillus plantarum* and *Enterococcus faecium formulated to:**

- Enhance fermentation in whole-plant corn silage, delivering an improved fermentation acid profile which helps to enhance anaerobic dry matter recovery or preservation.
- Minimize dry matter losses.

L. buchneri is a lactic acid bacterium that produces a broad spectrum of volatile fatty acids during silage fermentation, which can help to substantially decrease the growth of yeast and mold species.

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





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