

PIONEER® Brand

1174 WATER SOLUBLE
SILAGE INOCULANT

1177 DRY GRANULAR
SILAGE INOCULANT



PRODUCT USES:

Intended for use on corn silage, alfalfa silage, grass silage or small grain silages.

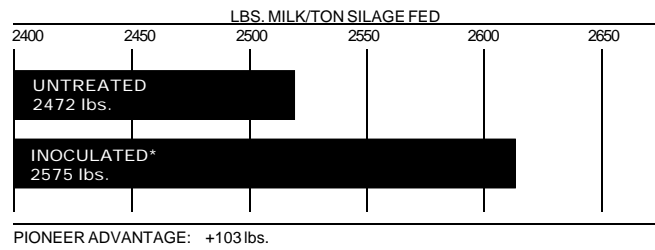
KEY STRENGTHS/BENEFITS:

- Improved forage quality for silage with higher energy.
- Increased bunk life (aerobic stability).
- Silage ferments faster to retain more energy.
- Reduced dry matter loss.
- Less runoff.

FEATURES:

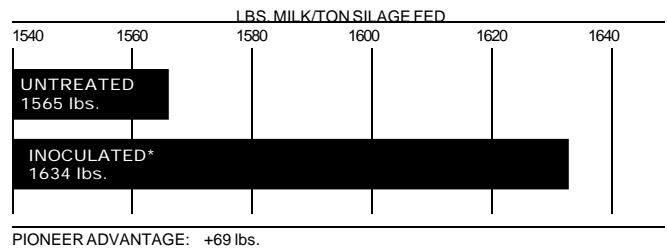
- Water soluble (1174) can be mixed with chlorinated water
- Dry granular form (1177) flows freely for easy application.
- Non-corrosive and non-toxic.
- Easy to apply.

POUNDS OF MILK PRODUCED
PER TON OF GRASS/LEGUME SILAGE
FED TO DAIRY COWS
3 TRIAL AVERAGE



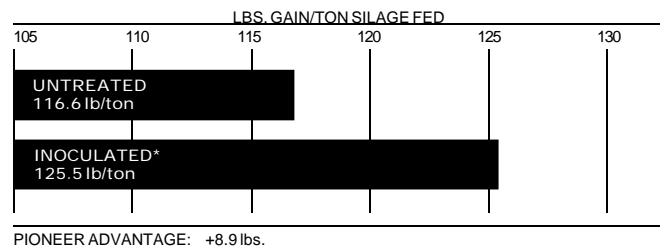
*Pioneer® brand silage inoculant.
Specific trial data available upon request.

POUNDS OF MILK PRODUCED
PER TON OF CORN SILAGE
FED TO DAIRY COWS
3 TRIAL AVERAGE



*Pioneer® brand silage inoculant.
Specific trial data available upon request.

POUNDS OF BEEF GAIN PER TON
OF SILAGE FED FOR INOCULATED
VS UNTREATED SILAGE
3 TRIAL AVERAGE



*Inoculated with Pioneer® brand 1174 silage inoculant.
Trials included alfalfa, corn, and cereal silage fed to over 500 animals at an inclusion rate of 65% of the ration on a dry matter basis. Specific trial date available upon request.



PIONEER® brand products are provided subject to the terms and conditions of purchase which are part of the labeling and purchase documents. Pioneer is a brand name; numbers identify varieties and products. ®, SM TM Trademarks and service marks, registered or applied for, of Pioneer Hi-Bred International, Inc., Des Moines, Iowa, U.S.A. © 11/2004 PHIL.