



UNITED
ANIMAL HEALTH

UNITED ANIMAL HEALTH
FORAGE SOLUTIONS

A PRODUCT OF



322 S MAIN ST, SHERIDAN, IN 46069 | UNITEDANH.COM



SILAGE MAKER™ | 100 SILAGE INOCULANT

- Formulated for optimum ensiling success across a wide range of forages including haylage, baleage, oatlage, wheatlage, snaplage, and corn silage.
- Contains multiple strains and species of lactic-acid producing bacteria (LAB) to rapidly consume oxygen and efficiently lower pH under a wide range of ensiling conditions.



SILAGE MAKER™ | 125 SILAGE INOCULANT

- Formulated for optimum ensiling success across a wide range of forages including haylage, baleage, oatlage, wheatlage, snaplage, and corn silage.
- Contains multiple strains and species of lactic-acid producing bacteria (LAB) to rapidly consume oxygen and efficiently lower pH under a wide range of ensiling conditions.



SILAGE MAKER™ | 250 SILAGE INOCULANT

- Higher concentration allows for more progressive forage management and ensiling program that will allow for a great harvest window.
- Formulated for optimum ensiling success across a wide range of forages including haylage, baleage, oatlage, wheatlage, earlage, snaplage and corn silage.
- Contains multiple strains and species of lactic-acid producing bacteria (LAB) to rapidly consume oxygen and efficiently lower pH under a wide range of ensiling conditions.
- Contains a strain of lactobacillus brevis to provide greater aerobic stability at feedout.



SILAGE MAKER™ | OPTI-MAX

- The next generation of silage inoculants from United Animal Health
- Optimax contains of proprietary, highly active strain of lactic acid-producing bacteria (LAB) recently screened and isolated from corn silage and high moisture corn.
- This strain has shown the ability to cleave specific bonds within the amylopectin structure of starch granules, thereby allowing for increased microbial access to the amylose polymers.



SILAGE MAKER™ | LIQUID MOLD INHIBITOR

- Combination of mold-inhibiting additives to help reduce to the propagation and spread of mold in silage bags, bunkers, and piles.
- Multifunctional mold inhibition due to multiple sources of mold-inhibiting actions.
- Excellent addition to existing hay, haylage, or corn silage management and inoculant plants.
- Added level of protection to ensure quality feedstuffs for the upcoming feeding year.



SILAGE MAKER™ | MOLD INHIBITOR

- Complete combination product that promotes efficient and stable fermentation of haylage and corn silage coupled with multifunctional mold inhibition in the silage bag, bunker, or pile.
- Two-pronged approach in one convenient product to ensure quality feedstuffs for the upcoming feeding year.