2021 YIELDMASTER SOLUTIONS BIOLOGICAL

BIOLOGICAL SILAGE FIELD TRIAL RESULTS

COLFAX, ND
LOCATION

CORN CROP TYPE 2 HYBRIDS TESTED

SEED COATAPPLICATION METHOD

MAY 12, 2021 PLANTED AUG. 31, 2021 HARVESTED



-vs- CONTROL

31.3
TREATED TONS/ACRE @65%

-VS-

28.8

CONTROL TONS/ACRE @65%

35,684.5
TREATED MILK PER/ACRE

-VS-

31,848.5

CONTROL MILK PER/ACRE

3,273 LBS

-VS-

3,178 LBS

CONTROL MILK PER/TON

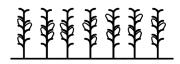
2,583.5 LBS

-VS-

2,337.5 LBS

CONTROL BEEF PER/ACRE





2.5

TONS/ACRE ADVANTAGE



246 LBS

BEEF/ACRE ADVANTAGE $\mathsf{ION}^{\mathsf{TM}}_{fx}$ is a mix of genetically identified and patented bacteria, along with archaea and fungi. While many microbes live naturally in a plant, this mix of microorganisms has been selected to support, enhance, or supplement plant functions. $\mathsf{ION}^{\mathsf{TM}}_{fx}$ unlocks a plants ability to produce growth regulators and metabolites.



For additional plot details, contact your local YMS representative or email info@yieldmastersolutions.com.