

# GOLDEN HARVEST DELIVERS MORE AVAILABLE ENERGY FOR FEEDLOT OR DAIRY CATTLE WITH ENOGEN® FEED CORN

ROOTED IN  
**GENETICS  
AGRONOMY  
& SERVICE<sup>SM</sup>**  
• SINCE 1973 •

- Enogen Feed corn hybrids offer **proven genetics** and **strong agronomic characteristics** in the field.
- **A unique enzyme technology** delivers a step change in starch and sugar availability in the ration – **providing more available energy** to feedlot or dairy cattle.
- Incorporating Enogen Feed corn into your beef or dairy operation is as easy as replacing the corn or silage currently grown and fed on-farm<sup>1</sup>.



<sup>1</sup> Farmers must comply with specific yet simple stewardship requirements.

<sup>2</sup> University of Nebraska-Lincoln Research Study, 2014.

<sup>3</sup> University research, 2019.

<sup>4</sup> University of Nebraska-Lincoln Research Studies, 2013-2017; Kansas State University Research Study, 2017.

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SLC 12364A 01-2020

## 4 BENEFITS OF ENOGEN FEED CORN

### DIGESTIBILITY

**38% decrease** in fecal starch output and **24.6% increase** in post ruminal digestibility<sup>2</sup>

### EFFICIENCY

Enogen Feed corn provides an average **5% increase** in feed efficiency<sup>3,4</sup>

### ENERGY

Enogen Feed corn can **increase the potential value** of corn in your ration

### QUALITY

Enogen Feed corn silage is **less prone to spoilage**<sup>4</sup>

**AVAILABLE IN SELECT GEOGRAPHIES FROM YOUR LOCAL GOLDEN HARVEST SEED ADVISOR.  
LEARN MORE AT [GOLDENHARVESTSEEDS.COM](http://GOLDENHARVESTSEEDS.COM)**