



Scan. Reveal. Refine.

Instant dry matter analysis for
consistent herd performance.



Revolutionize your feed management with *Reveal*®.

The power to analyze forage dry matter in the palm of your hand. *Reveal*® analysis enables dairy farmers to instantly analyze the dry matter of their forages by utilizing SciO™, the world's smallest micro-spectrometer, to analyze scans with Cargill's Elk River Forage Lab calibrations.

The Cargill Forage Lab advantage:

- Global database
- Proprietary calibrations
- Unparalleled precision



How consistent is your herd's DM intake?

Until now, managing dry matter variation on farm has been costly and time consuming.

Dry Matter Variation*

3 – 8%

DM variation within lots of silage

6 – 10%

DM variation between lots of alfalfa and corn silages

Industry experts have identified more frequent and accurate assessment of dry matter as a key area of opportunity to maximize feed management programs.



Take dry matter management
into your hands with *Reveal*.[®]



Scan.

- Test corn silage, haylage and dry hay on-farm
- Analyze an unlimited number of samples
- Samples can be scanned anywhere, by anyone at no additional cost

Reveal.

- Answers to questions about dry matter content immediately
- Faster results for faster decision-making ability
- Opportunities to improve overall feed management protocols

Refine.

- Adjust dry matter intake in real-time
- Control diet consistency for improved herd performance
- Give your operation a competitive edge



For many dairy farms, the investment in *Reveal*[®] will be as little as 1¢ per cow per day.



**Don't think
your dry matter
is consistent,
KNOW it is.**



Order the *Reveal*® analysis service today at:
Cargill.com/Reveal

