10 Simple Steps to Get Started

1. Connect to the Internet
2. Open web browser
3. Type in the following address: http://cnrit.tamu.edu/autosystem
4. Click *Register As Customer*
5. Fill out the requested information.
6. Click the *Add* button.
7. *Login* with the username and password selected when prompted.
8. Click the *Add a Ranch* link.
9. Enter your ranch information.
10. Click the *Add* button.

After a ranch has been added to the system the GANLAB will send you sample kits so you can begin your monitoring program immediately. Be sure to review the material in the Tutorial section, which provides video instruction on how to enter samples correctly, interpret reports, and determine least cost feed solutions. Windows Media Player is required to view the material, and can be downloaded from the link on the site. We suggest reviewing the supporting Documentation available while waiting for your sample kits to arrive.

Grazingland Animal Nutrition Lab

Texas A&M University
Dept. of Rangeland Ecology and Management
2126 TAMU
College Station, TX 77843-2126

Phone: 979-845-5838
Fax: 979-845-2542
Email: ganlab@cnrit.tamu.edu
Web site: http://cnrit.tamu.edu/autosystem

Do you wonder about the quality of your pasture?

Learn how the **Automated NIRS/NUTBAL Online System** uses fecal analysis from free-ranging cattle to help save you money and make informed decisions regarding livestock nutritional management and supplemental feeding programs.

Phone: (979) 845-5838
Email: ganlab@cnrit.tamu.edu
http://cnrit.tamu.edu/autosystem

Take the guesswork out of the nutritional management of your cows

...let the cows tell you what they need !

The quality of this pasture is really good.

Not enough to eat in this pasture, think the neighbors place is better.

This pasture is dry and the quality looks low.

What do I need to feed these cows and how much is it costing me?

Sign up now with our on-line advisory system or work with your local EQIP program within NRCS.

... 2 day priority mail, $35, and an internet connection gets you answers to these questions.

NIRS Fecal Profiling Technology

Contact the NRCS or the GANLAB at Texas A&M University for more information.

Phone: 979-845-5838
ganlab@cnrit.tamu.edu

To get started visit our website at:
http://cnrit.tamu.edu/autosystem