

National Animal Health Monitoring System (NAHMS) 2019 Goat Study Timeline



To learn more and access reports, visit <u>www.aphis.usda.gov/nahms</u> or scan the OR code above.

NAHMS 2019 Goat Study

Free Biological Testing Total Savings of up to \$2,467

Scrapie Genetic Test*

You Save: \$450



Internal Parasite Test*

You Save: \$532

Test includes:

Pre- and post-deworming fecal egg counts and egg count reduction tests will give you information about dewormer resistance on your operation. **Do not deworm 60 days prior to VS Visit.**

Test includes:

DNA based blood test to identify genetic resistance/susceptibility to scrapie.

Enteric Microbe Test* You Save: \$1,485

Test includes:

Detection of E. coli, Salmonella, Campylobacter, Giardia, and Cryptosporidium in your goats.

- * Biological testing costs includes: Diagnostic testing and an interpretive report of results
- * Values based on estimated national average cost at diagnostic laboratories for the sampling of 15 goats
- * Results are confidential

