



CentralStar Michigan Lab
 1163 Comet Lane – Suite 100
 Grand Ledge, MI 48837
 (517) 333-8381

CentralStar Wisconsin Lab
 200 East Kelso Road
 Kaukauna, WI 54130
 (920) 733-6598

Sample Testing Report
Order Number: 20220818026

Manor Farm
 Annie Armolt
 101 McCarthy Rd
 Opelika, AL 36804

Comments

Animal ID	Barn Name	Official ID	Test Types	Test Value	Final Results	Age Months	Sex
BH Georgia		BH Georgia	Individual Milk Leukosis ELISA	0.012	N	36	Female
TA Suzy Q		TA Suzy Q	Individual Milk Leukosis ELISA	-0.001	N	36	Female

Customer Number: 391041

Herdcode:

Collected Date: 08/18/2022

Received Date: 08/18/2022

Analysis Date: 08/22/2022

Results Date: 08/22/2022

Tested By: Morgan Powers

Purpose:

Verified By: CentralStar DHI MI Lab

Farm Details

Manor Farm
 Annie Armolt
 101 McCarthy Rd
 Opelika, AL 36804

Phone: (706) 587-8114

Email: manorfarms@mail.com

Clinic Details

No clinic associated with this order

CentralStar Laboratory is not responsible nor in control of the sampling stage or quality of samples received. Submission is completed by DHI specialists, veterinary clinics, customers or other persons outside of the laboratory. Results reported relate only to the sample(s) identified and does not reflect the herd or operation as a whole.

The Bovine Leukosis Virus (BLV) enzyme-linked immunosorbent assay (ELISA) detects antibodies specific to BLV antigen. The assay may be performed on individual samples of Bovine milk or serum, or on bulk milk. Results are determined by measuring optical density (OD) for each sample at 450 nm minus the average OD of the negative control, the result is listed as the test value.

Individual Milk:

Test Values < 0.1 are classified as Negative

Test Values 0.1 to 0.3 are classified as Suspect

Test Values > 0.3 are classified as Positive

Serum:

Test Values < 0.5 are classified as Negative

Test Values 0.5 to 1.0 are classified as Suspect

Test Values > 1.0 are classified as Positive

Bulk Milk:

Test Values < 0.1 are classified as Negative

Test Values \geq 0.1 are classified as Positive