GestaLab

Pregnancy Milk Test

valacta

NAME	HERD NUMBER	PAGE	LAST TEST DATE	SAMPLING DATE
Farm PATRICK PRODUCER	xxxxx	1 of 1	21 Dec 2015 SERVICE Supervised	10 Jan 2016

Veterinarian

Consult www.valacta.com/GESTALAB/cautionary guide to using the Gestalab report.
Valacta is not responsible for losses or damages related to the improper use or interpretation of these results.

Chain #	Cow Name	Lact #	Days in Milk	Days Last Bred or Carried Calf		Sample type	ELISA Value	Test Results Interpretation	Recommendation	Information
xxx2	xxx	4	198			M	0.24	Inconclusive	No breeding date reported	11
xxx6	xxx	3	92	18		M	0.98	Interpretation not available	Do not test at < 28 days gestation	3
xxx6	xxx	4	107	31		M	0.95	**Pregnant**		5
xxx3	xxx	5	180	45	*	M	1.37	**Pregnant**		5
xxx7	xxx	4	109	45		M	0.00	Open		13

***** The interpretation of the result was based upon the number of days indicated on the report. Please note that the cow has been bred at least one more time after this where the number of days since last breeding is less than 28. Consult with your veterinarian to obtain more information concerning the recommendations associated with this situation.

3 - This cow's status (pregnant/open) cannot be confirmed with the ELISA value because there have been less than 28 days since the last breeding.

5 - The word " pregnant " in the 'results' column of the Gestalab report signifies that the cow is pregnant. It is recommended that pregnancy confirmation be carried out at a later date.

11 - An inconclusive result indicates that the ELISA value does not allow confirming if the cow is pregnant or open. Such a result may indicate a normal pregnancy where the PAG is slow to increase or an embryo loss accompanied by a gradual decline in PAG. The interpretation of Gestalab is less precise when the breeding date is unknown.

13 - The word " open " in the " results " column of the GESTALAB report signifies that the cow is open.