

DG29[®] Blood Pregnancy Test

Report Codes and Corresponding Comments

IMPORTANT NOTICE REGARDING YOUR TEST RESULTS:

- 1** Pregnancy protein DG29 is generally absent when an animal is not pregnant. When present, the animal is generally in calf.
- 2** Reading of your result interpretation may be affected if the animal has calved within less than 90 days and/or if the animal was bred less than 29 days at the time of taking the blood sample. It may also be false, if the animal has recently suffered from an embryo or fetus mortality.
- 3** We can not accept responsibility in the way the test results are interpreted and the subsequent decisions made by the owner of the animal upon reception of the test results.

REMARKS & COMMENTS

- A** Animal more at risk of embryo mortality. The protein level is abnormally low for this stage of pregnancy. We recommend that you re-test this animal within 7 to 10 days with a new blood sample. Please write on the form that it is a re-test.
- B** Number of days after insemination and/or after calving not respected.
- C** It is very important to specify the number of days after insemination and/or after calving for best results.
- D** We suggest taking a new sample for this animal at 90 days in lactation or 29 days or more since last insemination.
- E** If you see this animal in heat, do not hesitate to re-inseminate.
- F** High possibility of embryo mortality.
- G** The protein level is very high for this stage of pregnancy. Check the number of days since last insemination and/or it could be twin gestations.
- H** The protein level is very high for this stage of pregnancy. Check the number of days since last insemination. It could be twin gestations.
- I** Next time, please indicate the date when the blood was taken.
- J** Next time, please send us the white copy and retain the colored copy for your records.
- K** Next time, please use the sampling plastic tubes supplied by Conception.
- L** Next time, please insert the blood sample tube in the shipping container in order to protect it.
- M** Next time, please confirm the animal ID, the number of days in lactation and/or numbers of days bred by selecting the appropriate boxes on the right hand side.
- N** Next time, please use the stickers with corresponding numbers on your analysis request form.
- O** Next time, please do not apply the stickers on the shipping containers.
- P** Next time, please do not write on the shipping containers.
- Q** Next time, please apply your customer sticker on each analysis request form.
- R** Next time, please indicate your postal code on the envelope.
- S** Next time, please indicate an ID for the animal.
- T** Please always stick a small label lengthwise on the sample tube and its duplicate on the corresponding analysis request form.
- U** Next time, please do not place the request forms in the shipping containers.
- V** Next time, please place all the samples in the same envelope.
- W** For more information, please contact our lab.
- Y** Next time, please refer to step-by-step instruction sheet.
- Z** At 80 days in milk or less, we could detect the protein from the previous pregnancy. That's why we recommend that you re-test this animal around 90 days in milk with a new blood sample. Please write on the form that it is a re-test.