

## The IDEXX Rapid Visual Pregnancy Test

Perform blood-based testing in clinic or on farm—without investing in laboratory instruments. Accurate, real-time results from 28 days postbreeding support early actions to improve pregnancy rates, production, and profits.

**Rapid.** Process as many as 30 samples in under 30 minutes—with EDTA whole blood.

Convenient. Identify open animals on farm or in clinic, and read results visually.

**Efficient.** Test and take action during the same farm call.

**Easy-to-use.** Eliminate the need to prepare blood samples.

**Cost-effective.** Count on ELISA accuracy without investing in laboratory instruments.

Read and interpret results visually—with ease

## Pregnant (positive) Wells appear blue. Positive result Positive result



Contact your IDEXX representative today to learn more.



## Enhance your reproductive services

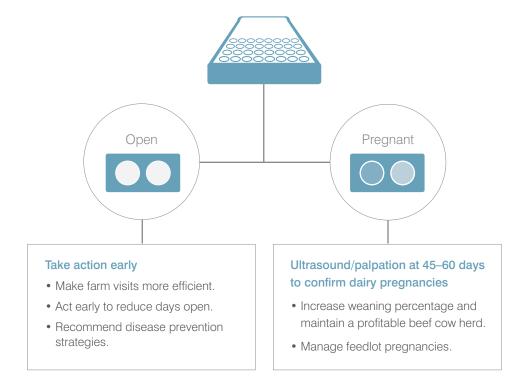
Diagnosing pregnancy early and confirming it throughout gestation helps to improve reproductive rates and profits for your clients. The Rapid Visual Pregnancy Test detects pregnancy-associated glycoproteins (PAGs) as early as 28 days and throughout gestation.

**Save dairy clients money.** Reducing days open saves dairy producers an estimated \$5 per cow per day.<sup>1</sup>

**Increase profits for beef clients.** More uniform calving increases price premiums for beef producers.

**Enhance client service.** Deliver pregnancy results on your customer's schedule, even when you can't be there.

Contact your IDEXX representative today to learn more.



## Test with Confidence

French PD, Nebel RL. The simulated economic cost of extended calving intervals in dairy herds and comparison of reproductive management programs
[Abstract]. J of Dairy Sci. 2003:86(suppl 1):54. Cited by: de Vries A, van Leeuwen J, Thatcher WW. Economics of improved reproductive performance in dairy
cattle [Publication AN156]. Gainesville, FL: University of Florida, Institute of Food and Agricultural Sciences; 2005.

