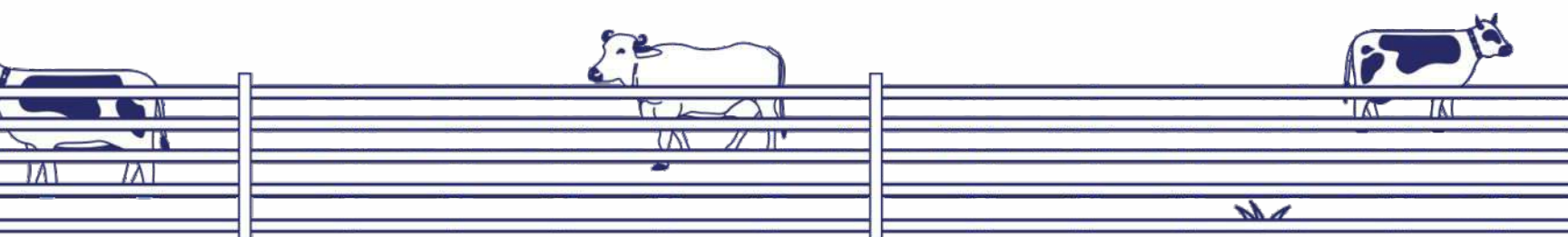


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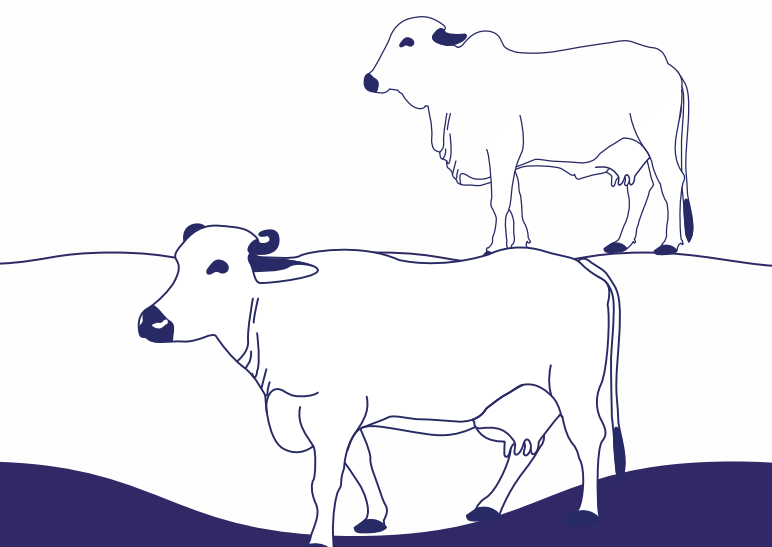
AniEasy

Bovine Pregnancy Rapid Test Kit



Bovine Pregnancy Rapid Test kit

Early pregnancy detection in bovine is an important part of the reproduction process. Using an accurate, fast and easy pregnancy diagnosis method is the key to improve breeding efficiency and milk yield. AniEasy Bovine Pregnancy Test kit is a blood pregnancy test for dairy cows based on double antibody sandwich technology. It can be used to detect pregnancy-associated glycoprotein in serum / plasma / whole blood (EDTA or heparin sodium) samples of cows after 28 days post-breeding.



BENEFITS OF 28 DAYS PREGNANCY TESTING

01

Shorten the calving interval and improve calving rates

02

Reduce cow stress response and cow handling

03

Improves farm productivity & profitability

Why AniEasy rapid test kit?

Early Diagnosis

The test can be performed as early as 28 days post-breeding.

High accuracy & cost-effective

Low cost and high conformity compared to ultrasound.

Quick & Reliable Results

Get test results in 20 min.

Simplified Procedures

No special device is needed and the results can be interpreted visually.

Safe for Embryos

Safer than rectal palpation & causes less stress response than ultrasound device.

Application

On-site test and laboratory testing for small, medium & large scale farm.

Product Information

Art.No	Product name	Spec.	Procedure	Sample Type	Test Time	Shelf Life	Storage
AE1PR003 YRBS1003	AniEasy Bovine Pregnancy Diagnosis Kit	30 Test / Box	28 days post-breeding	Whole blood, serum, plasma	20 min.	12 months	4-30°C

Bovine Pregnancy Rapid Test Kit

This product is based on double-antibody sandwich method with red latex microspheres as indicators

Independent study

Serum / Plasma / Whole Blood		IDEXX Alertys-Nonvisual		
		Pregnant	Open	Total
Bovine Pregnancy Rapid Test Kit	Pregnant	448	5	453
	Open	11	313	324
	Total	459	318	777
Coincidence rate		97.6%	98.43%	97.94%

Sensitivity: 97.6% Specificity: 98.43% Total Coincidence rate: 97.94%
(Compared with IDEXX Alertys-Nonvisual Test Kit)

Rapid & Visual

Result in 20 min. through visual Interpretation

Easy to use

Quick and accurate

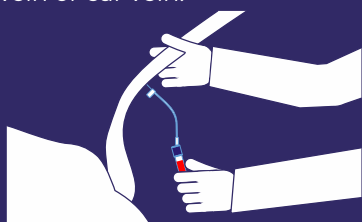
Application

On-site test for small, medium and large scale farm

How to use?

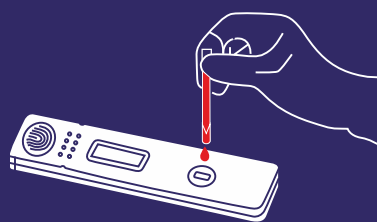
Sample Collection 01

From the 28th day after breeding, take 2-3ml blood can also be taken from jugular vein or ear vein.



Sample Preparation 02

Add 3 drops of whole blood into the sample well on the test strip.



Adding Diluent 03

Add 2 drops of diluent into the sample well. Wait 20 min. and read the results. Ensure you read the results within 10 min.



Result interpretation

Quick Test: for multiple samples

°C  Incubate at room temperature (18-28°C) for 20 min.



Note: Please interpret the result within 10 min. after the incubation.



PREGNANT



SUSPICIOUS



NON PREGNANT



INVALID





Our ideas and innovations are a part of the pursuit of maintaining the sanctity of milk so that the world's most ancient health drink can be appreciated as it truly is – untouched and unadulterated.



Presence across
28 states



Presence across
350+ districts



Presence across
68,000+ villages



900+
team members



Legacy of more than
3 decades



8 patented
products



220+ serviceable
locations



24x7 support
via mobile app

Optimise your farm with related products

MilkEasy Milking Machine

MilkEasy Milking Machine is designed to milk cattle quickly, efficiently, hygienically, and ensuring maximum comfort to the cattle.



BreedEasy - Digital AI Gun

The BreedEasy Digital AI Gun provides a visual of the artificial insemination process, allowing the operator to have a clear view of the vaginal tract and the cervix, thereby helping in depositing the semen accurately and help in increasing the conception rate.



Prompt Equipments Pvt. Ltd.

7th Floor, Shaligram Corporates, C. J. Road, Iskon - Ambli Road,
Ahmedabad Gujarat - 380058 (India) Ph: 02717 45 1111/6111
info@promptdairytech.com | www.promptdairytech.com

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