



ACCURATE, QUANTITATIVE BLOOD KETONE RESULTS IN 10 SECONDS.

"PASSIONATE ABOUT LABORATORY DIAGNOSTICS"





InSight Keto Vet provides accurate, quantitative BHB results, the gold standard, for the early detection of subclinical ketosis in dairy cattle and diabetic ketoacidosis in companion animals.

FEATURES

- Measures blood beta-hydroxybutyrate (BHB), the gold standard for detecting subclinical ketosis
- Easy to use
- Portable
- No calibration required
- Can be used in the field
- Accurate, quantitative blood ketone results in 10 seconds
- Small 0.5µl sample size
- Capillary, venous or arterial whole blood
- Stores 450 results
- Eliminates interfering substances

SPECIFICATIONS

Sample Volume: Acceptable Haematocrit Range: 30%~60% **Measuring Range: Measuring Unit: Measuring Time: Memory Capacity:**

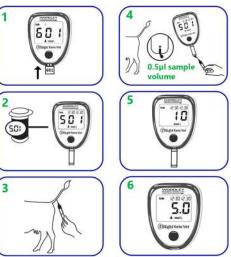
Time Display: Operating Temperature: Operating Humidity: Storage Temperature: Storage Humidity: Dimensions: Weight: **Power Supply:**

0~8 mmol/L mmol/L 10 seconds 450 results with time and date combined 24 Hour 10°C~40°C Below 85% 0°C~50°C Below 95% 85 (L) x 63 (W) x 15 (H) mm ≤50g CR2032 (3V, Lithium Battery)

0.5µl whole blood



HOW TO USE



BLOOD BETA-HYDROXYBUTYRATE (BHB)

Blood BHB is the gold standard for detecting subclinical ketosis in dairy cattle.

- InSight Keto Vet provides accurate analysis in the subclinical range
- Blood BHB has better sensitivity and specificity for ketosis than urine or milk ketone testing

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