

ViraCHEK[®]/FeLV

Feline Leukemia Virus (FeLV) Antigen Test Kit

An ELISA test kit for the detection of feline leukemia virus

Dependable, Accurate, Affordable



Excellent Sensitivity and Specificity¹

- Sensitivity \geq 94.9% (95% CI: 83.1-98.6)
- Specificity \geq 98.4% (95% CI: 96.8-99.2)

Affordable

- Available in 144 wells (Lab Pack) and 960 wells (Kilo Pack)
- Batch testing of multiple samples saves additional time and money

¹Hartmann K, Griessmayr P, Schulz B, et al. Quality of different in-clinic test systems for feline immunodeficiency virus and feline leukemia virus infection. *J Feline Med Surg.* 2007;9:439-445.

For Animals. For Health. For You.

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Detect Feline Leukemia with a High Degree of Confidence

Technical Specifications	
Description:	An enzyme-linked immunosorbent assay (ELISA) test kit for the detection of Feline Leukemia Virus (FeLV)
Antibodies Detected:	p27 group specific FeLV antigen
Use Situations:	For the detection of feline leukemia virus
Sampling:	50 µL of whole blood, plasma, or serum is used for testing
Performance¹:	Sensitivity ≥ 94.9% (95% CI: 83.1-98.6) Specificity ≥ 98.4% (95% CI: 96.8-99.2)
Test Time:	Results available in approximately 12 minutes
Packaging:	Lab Pack: 144 wells (breakaways) per test kit Kilo Pack: 960 wells per test kit Store test kits at 36-45°F (2-7°C) (do not freeze)

¹Hartmann K, Griessmayr P, Schulz B, et al. Quality of different in-clinic test systems for feline immunodeficiency virus and feline leukemia virus infection. *J Feline Med Surg.* 2007;9:439-445.

For more information, contact our Customer Service staff and veterinarians, who are available from 9 a.m. to 8 p.m. EST at 1-855-424-7349

