

ALFA WASSERMANN VETERINARY REAGENTS PHENOBARBITAL

Alfa Wassermann's ACE Phenobarbital Application allows practices to quickly and accurately measure phenobarbital levels.



WHY ADD PHENOBARBITAL TO YOUR TEST MENU?

Phenobarbital is most commonly used to treat epilepsy in dogs and cats. By measuring the level of phenobarbital in your patient's blood, the assay determines whether the pet is receiving the proper dosage of phenobarbital. In-office testing helps veterinarians monitor and adjust medication quickly, providing better patient care.

- 🐾 Smaller kit size helps eliminate waste and maximize reagent usage for patient samples
- 🐾 Controls and calibrators included!

WHAT ARE THE FEATURES OF AWDT PHENOBARBITAL?

- 🐾 Sample Volume: 6 μ L
- 🐾 Reagent Volume: R1 270 R2 75
- 🐾 Sample Type: serum
- 🐾 On-Board Stability:
25 day stability on AWDT chemistry analyzer
- 🐾 Reportable Range: linear from 1.6 to 71.9 μ mol/L
- 🐾 Analytical Sensitivity:
• LDD (μ g/mL) 0.3 • LoQ (μ g/mL) 1.6



ORDERING INFORMATION

DESCRIPTION	REORDER #	TESTS/KIT	REFRIGERATED SHIPMENT & STORAGE REQUIRED	KIT SIZE
ACE® Phenobarbital Application (includes reagents, calibrators, and controls)	VET102	55	❄️	Reagents: 1 x 17 mL R1, 1 x 6 mL R2, 1 x 30 mL ACE bottle for R1 reagent, 1 x 12 mL ACE bottle for R2 reagent Calibrators: 6 x 3 mL calibrators, 1 through 6 Controls: 1 x 5 mL Level 2, 1 x 5 mL Level 3

RELATED ALFA WASSERMANN TESTS

🐾 ALP 🐾 ALT 🐾 AST 🐾 Bile Acids

For Use on Alfa Wassermann Veterinary Chemistry Systems