

Testing items for Morphological Analysis of Neopod-A1 VET

Blood	WBC	WBC	White Blood Cell	NST#	Band Neutrophil Count
		NEU#	Neutrophil Count	NSG#	Segmented Neutrophil Count
		NSH#	Hypersegmented Neutrophil Count	LYM#	Lymphocyte Count
		MON#	Monocyte Count	EOS#	Eosinophil Count
		BAS#	Basophil Count	NEU%	Neutrophil Percentage
		NST/WBC%	Band Neutrophil Percentage of WBC	NST/NEU%	Band Neutrophil Percentage of Neutrophils
		NSH/NEU%	Hypersegmented Neutrophil Percentage of Neutrophils	NSH/WBC%	Hypersegmented Neutrophil Percentage of WBC
		NSG%	Segmented Neutrophil Percentage	LYM%	Lymphocyte Percentage
		MON%	Monocyte Percentage	EOS%	Eosinophil Percentage
		BAS%	Basophil Percentage		
	RBC	RBC	Red Blood Cell	HGB	Hemoglobin Concentration
		HCT	Hematocrit	MCV	Mean Corpuscular Volume
		MCH	Mean Corpuscular Hemoglobin	MCHC	Mean Corpuscular Hemoglobin Concentration
		RDW-CV	Red Cell Distribution Width - Coefficient of Variation	RDW-SD	Red Cell Distribution Width - Standard Deviation
		HDW-SD	Hemoglobin Distribution Width - Standard Deviation	HDW-CV	Hemoglobin Distribution Width - Coefficient of Variation
		RET#	Reticulocyte Count	RET%	Reticulocyte Percentage
		ETG#	Ghost Red Blood Cell Count	ETG%	Ghost Red Blood Cell Percentage
		NRBC#	Nucleated Red Blood Cell Count	NRBC/WBC%	Nucleated Red Blood Cell Percentage of WBC
		NRBC/RBC%	Nucleated Red Blood Cell Percentage of RBC	SPH#	Spherocyte Count
		SPH%	Spherocyte Percentage	AGG#	Agglutinated Red Blood Cell Count
	PLT	PLT	Platelet Count	MPV	Mean Platelet Volume
		PDW	Platelet Distribution Width	PCT	Plateletcrit
		APLT#	Aggregated Platelet Count	P-LCC	Large Platelet Count
		P-LCR	Large Platelet Ratio	PDW-CV	Platelet Distribution Width - CV
Urine	Cast	HYA#	Hyaline Cast	RBC-C#	Red Blood Cell Cast
		LC#	Leukocyte Cast	RTC#	Renal Tubular Epithelial Cast
		GRA#	Granular Cast	WAC#	Waxy Cast
		FC#	Fatty Cast	BC#	Blood Cast
	Crystal	MAP#	Magnesium Ammonium Phosphate Crystal	COMC#	Calcium Oxalate Monohydrate Crystal
		COD#	Calcium Oxalate Dihydrate Crystal	CP#	Calcium Phosphate Crystal
		UAC#	Uric Acid Crystal	CYSC#	Cystine Crystal
		CC#	Cholesterol Crystal	BiIC#	Bilirubin Crystal
		AUC#	Ammonium Urate Crystal		
	Cell	RBC#	Red Blood Cell	WBC#	White Blood Cell
		RTE#	Renal Tubular Epithelial Cell	SEC#	Squamous Epithelial Cell
		TEC#	Transitional Epithelial Cell	SPE#	Spermatozoon
	Pathogenic microorganisms	COS#	Coccus	BAC#	Bacillus
		SAC#	Saccharomyces	FUN#	Fungus
	Other	FAT#	Fat Droplet	PHL#	Mucus Filament
Feces	Parasite eggs	ALE#	Ascarid Egg	ANE#	Ancylostoma Egg
		CEE#	Cestode Egg	DIP#	Dipylidium Egg
		SPI#	Spirometra Egg	TTE#	Taenia-type Egg
		TRE#	Trematode Egg		
	Intestinal protozoa	TRI#	Trichomonas	FLA#	Giardia Trophozoite
		COD#	Cystoisospora Oocyst	COD0#	Cystoisospora Oocyst (Stage 0)
		CODI#	Cystoisospora Oocyst (Stage 1)	COD2#	Cystoisospora Oocyst (Stage 2)
		Tg#	Toxoplasma gondii		
	Pathogenic microorganisms	COS#	Coccus	BACI#	Bacillus
		C/B	Coccus-to-Bacillus Ratio	CAM#	Campylobacter
		BAC#	Spore-forming Bacillus	SSI#	Serpentine Spirochete
		SS2#	Spirillum	YEA#	Yeast
	Cell	RBC#	Red Blood Cell	WBC#	White Blood Cell
		EPC#	Epithelial Cell		
	Digestive function	STA#	Starch Granule	LFAT#	Lipid Fat Droplet
		PLA#	Plant Fiber	AF#	Animal Muscle Fiber