

# PHÒNG KHÁM THÚ Y SUNVET

## Test Report of Feces Morphological Analysis

Pet Name: Ioc  
Gender: Female  
Case No.:

Owner Tel.:  
Species: Feline  
Test Time: 2025-09-26 09:58

Owner Name:  
Age:

Texture: Soft stool

Color: Tan

### Test Results

Test Item		Test Result	Reference Range	Negative	Positive
01 Parasite eggs	ALE#	0.0	0.00-0.00 /LPF	-	
	ANE#	0.0	0.00-0.00 /LPF	-	
	CEE#	0.0	0.00-0.00 /LPF	-	
	DIP#	0.0	0.00-0.00 /LPF	-	
	SPI#	0.0	0.00-0.00 /LPF	-	
	TtE#	0.0	0.00-0.00 /LPF	-	
	TRE#	0.0	0.00-0.00 /LPF	-	
02 Intestinal protozoa	TRI#	41.18	0.00-0.00 /LPF		+++
	FLA#	0.0	0.00-0.00 /LPF	-	
	COD#	0.0	0.00-0.00 /LPF	-	
	COD0#	0.0	0.00-0.00 /LPF	-	
	COD1#	0.0	0.00-0.00 /LPF	-	
	COD2#	0.0	0.00-0.00 /LPF	-	
	Tg#	0.0	0.00-0.00 /LPF	-	
				Low	Normal   High
03 Pathogenic microbes	COS#	6.38	20.00-120.00 /HPF	🐾	
	BACI#	14.59	80.00-2200.00 /HPF	🐾	
	C/B	0.44	0.01-0.15		🐾
	CAM#	0.0	0.00-4.50 /HPF		🐾
	BAC#	0.0	0.00-6.00 /HPF		🐾
	SS1#	0.0	0.00-0.00 /HPF		🐾
	SS2#	0.0	0.00-0.00 /HPF		🐾
04 Cell	YEA#	0.0	0.00-20.00 /HPF		🐾
	RBC#	0.0	0.00-1.00 /HPF		🐾
	WBC#	0.0	0.00-1.00 /HPF		🐾
	EPC#	0.0	0.00-2.00 /HPF		🐾
05 Digestive products	STA#	0.0	0.00-2.00 /HPF		🐾
	LFAT#	0.0	0.00-0.20 /HPF		🐾
	PLA#	0.0	0.00-0.10 /HPF		🐾
	AF#	4.25	0.00-0.10 /HPF		🐾

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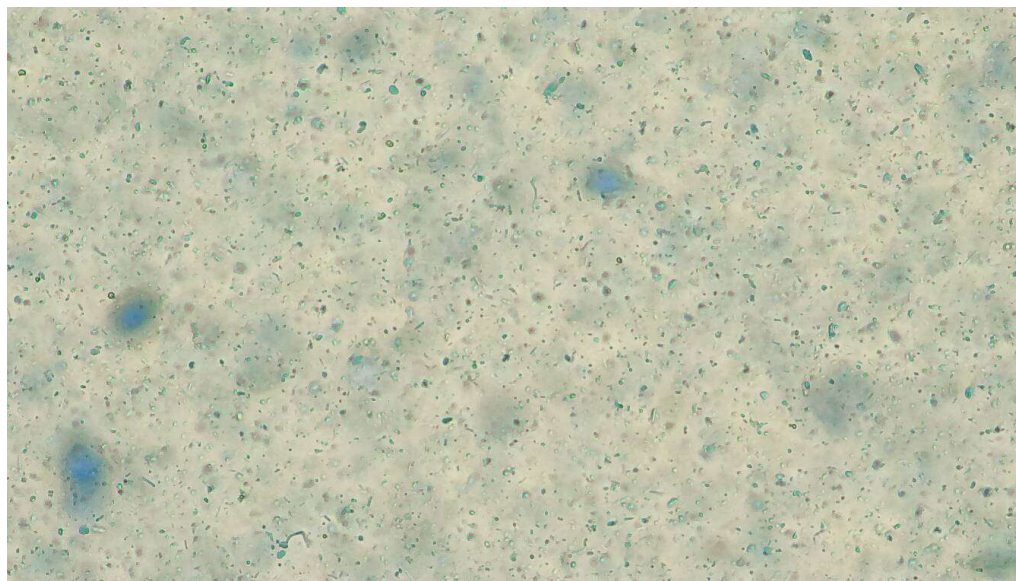
## Test Report of Feces Morphological Analysis

Pet Name: loc

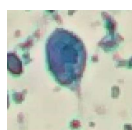
Case No.:

Test Time: 2025-09-26 09:58

### Distribution Image of Microbial Flora



TRI



15µm



Concentration: 41.18 /LPF

COS



15µm



Concentration: 6.38 /HPF

BACI



15µm



Concentration: 14.59 /HPF

# PHÒNG KHÁM THÚ Y SUNVET

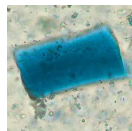
## Test Report of Feces Morphological Analysis

Pet Name: loc

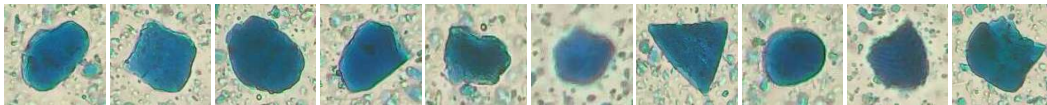
Case No.:

Test Time: 2025-09-26 09:58

AF



40µm



Concentration: 4.25 /HPF

### Clinical Significance

#### Individual Diagnosis

1. [Tan] Fecal color appears normal.
2. [Soft stool] Common when excessive mucus is produced by the intestinal lining, with increased motility, infection/inflammation, or food intolerance.
3. [TRI#>0] Indicates the pet may be infected with Giardia.
4. [C/B>0.15] Commonly seen in cases of intestinal dysbiosis caused by illness or antibiotic use disrupting gut flora balance.
5. [AF#>0.10] Common when pets consume large amounts of meat, have indigestion, increased intestinal motility, diarrhea, or decreased exocrine pancreatic function and trypsin secretion.

#### Combined Diagnosis

1. [COS#<145BACI#<510] Indicates sparse intestinal microbiota structure, commonly seen in cases of severe watery diarrhea or post-antibiotic treatment. Clinical diagnosis should be combined with the pet's symptoms.

Testing Physician:

Chief Physician:

Hospital Tel.:

Report Date: 2025-09-26

Hospital Address: 126 Nguyen Chi Thanh, P. Vuon Lai, Tp. HCM