



Mouse Anti-FIV p24 monoclonal antibody, clone IN892 (CABT-RM024)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	FIV p24 (mature protein)
Target	FIV p24
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	FIV
Clone	IN892
Conjugate	Unconjugated
Applications	ELISA (Det), WB, IF, IHC
Format	Liquid
Size	1 mg
Buffer	10 mM Phosphate Buffered Saline, pH 7.2
Preservative	0.05% Sodium Azide
Storage	2-8°C

BACKGROUND

Introduction	Feline immunodeficiency virus (FIV) is a lentivirus that affects cats worldwide, with 2.5% to 4.4% of being infected. FIV differs taxonomically from two other feline retroviruses, feline
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leukemia virus (FeLV) and feline foamy virus(FFV), and is more closely related to human immunodeficiency virus (HIV).

Keywords	Feline Immunodeficiency Virus; Feline; Immunodeficiency Virus; FLV; Feline Immunodeficiency Virus p24; FLV p24
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