



Anti-COPV E7 (N-terminal) polyclonal antibody (DPATB-H82795)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-COPV E7 Polyclonal Antibody
Target	COPV E7
Immunogen	A synthetic peptide corresponding to N terminal residues of Dog COPV E7 protein
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Virus
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB, ELISA
Format	Liquid
Size	50 µg
Buffer	50% Glycerol, PBS
Preservative	0.01% Sodium Azide
Storage	Shipped at 4°C. Store at -20°C.

BACKGROUND

Introduction

Canine Oral Papillomavirus (COPV) causes Canine Oral Papillosis, the most common presentation of papilloma viruses. Papillomaviruses are highly host and tissue tropic, and are rarely transmitted between species. Papillomaviruses replicate exclusively in t

Keywords

COPV; COPVgp2; E7; E7 early protein; Protein E7;