



Anti-CfPV2 E6 (N-terminal) polyclonal antibody (DPATB-H82792)

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

PRODUCT INFORMATION

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| Product Overview | Rabbit Anti-CfPV2F7 Polyclonal Antibody |
| Target | CfPV2 E6 |
| Immunogen | A synthetic peptide corresponding to N terminal residues of Dog Canine CfPV2F7 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

CfPV2 is a novel canine papillomavirus. Papillomaviruses are highly host-and tissue-tropic, and are rarely transmitted between species. Papillomaviruses replicate exclusively in the basal layer of the body surface tissues. All known papillomavirus types i

Keywords

CPV2 gp1; E6; Early protein E6;
