



Magic™ Anti-HPV type 11 oncoprotein E7 Monoclonal antibody, Clone 822-56 (DMAB-L21037)

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

PRODUCT INFORMATION

Product Overview	Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with HPV oncoprotein E7, type 11.
Target	HPV type 11 oncoprotein E7
Isotype	IgG2a
Source/Host	Mouse
Species Reactivity	HPV
Clone	822-56
Purification	Chromatography on protein G Sepharose
Conjugate	Unconjugated
Applications	Recommended pairs for sandwich immunoassay (capture - detection): DMAB-L21037 - DMAB-L21038
Buffer	PBS, pH 7.2, 0.1 % sodium azide (NaN ₃)
Preservative	0.1% Sodium Azide
Storage	4°C

BACKGROUND

Introduction

Human papillomavirus (HPV) is a virus from the papillomavirus family that is capable of infecting humans. Like all papillomaviruses, HPVs establish productive infections only in keratinocytes of the skin or mucous membranes. While the majority of the know

Keywords

Human papillomavirus; HPV;
