



Magic[™] Anti-HPV type 18 Monoclonal antibody, Clone C3 (DMAB-L21072)

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

PRODUCT INFORMATION

Isotype IgG1 Source/Host Mouse Species Reactivity HPV Clone C3 Purification Chromatography on protein G Sepharose Conjugate Unconjugated Applications Indirect EIA with recombinant protein, direct EIA with labelled recombinant protein. Buffer PBS, pH 7.4, 0.1 % sodium azide (NaN?) Preservative 0.1% Sodium Azide Storage 4°C	Target	HPV type 18
Species ReactivityHPVCloneC3PurificationChromatography on protein G SepharoseConjugateUnconjugatedApplicationsIndirect EIA with recombinant protein, direct EIA with labelled recombinant protein.BufferPBS, pH 7.4, 0.1 % sodium azide (NaN?)Preservative0.1% Sodium Azide	Isotype	lgG1
Clone C3 Purification Chromatography on protein G Sepharose Conjugate Unconjugated Applications Indirect EIA with recombinant protein, direct EIA with labelled recombinant protein. Buffer PBS, pH 7.4, 0.1 % sodium azide (NaN?) Preservative 0.1% Sodium Azide	Source/Host	Mouse
Purification Chromatography on protein G Sepharose Conjugate Unconjugated Applications Indirect EIA with recombinant protein, direct EIA with labelled recombinant protein. Buffer PBS, pH 7.4, 0.1 % sodium azide (NaN?) Preservative 0.1% Sodium Azide	Species Reactivity	HPV
Conjugate Unconjugated Applications Indirect EIA with recombinant protein, direct EIA with labelled recombinant protein. Buffer PBS, pH 7.4, 0.1 % sodium azide (NaN?) Preservative 0.1% Sodium Azide	Clone	C3
Applications Indirect EIA with recombinant protein, direct EIA with labelled recombinant protein. Buffer PBS, pH 7.4, 0.1 % sodium azide (NaN?) Preservative 0.1% Sodium Azide	Purification	Chromatography on protein G Sepharose
Buffer PBS, pH 7.4, 0.1 % sodium azide (NaN?) Preservative 0.1% Sodium Azide	Conjugate	Unconjugated
Preservative 0.1% Sodium Azide	Applications	Indirect EIA with recombinant protein, direct EIA with labelled recombinant protein.
	Buffer	PBS, pH 7.4, 0.1 % sodium azide (NaN?)
Storage 4°C	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;

45-1 Ramsey Road, Shirley, NY 11967, USA

Tel: 1-631-624-4882 Fax: 1-631-938-8221

Email: info@creative-diagnostics.com

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