



Mouse Anti-HPV 56 L1 monoclonal antibody (set) (CABT-CS279)

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

PRODUCT INFORMATION

Specificity	The antibody set can be used for ELISA and screening appropriate mAbs to establish VLP vaccine in vitro specific activity assay.
Target	HPV 56 L1
Immunogen	E. coli expressed HPV56 L1 VLP
Isotype	IgG
Source/Host	Mouse
Species Reactivity	HPV 56
Clone	3B12, 5A3, 5G11, 6F12, 8C10, 8F2
Purification	Protein G purified
Conjugate	unconjugated
Applications	ELISA, Neut, Screening
Format	Liquid
Size	20 µg×6
Buffer	Tris-Gly
Preservative	None
Storage	Store at -20°C. Avoid repeated freezing and thawing cycles.

BACKGROUND

Introduction	Human papillomavirus infection (HPV infection) is an infection caused by the human papillomavirus (HPV). About 90% of HPV infections cause no symptoms and resolve spontaneously within two years. However, in some cases, an HPV infection persists and results in either warts or precancerous lesions.
Keywords	HPV 56 L1; HPV; HPV 56; HPV L1