

Human Papillomavirus 16 (HPV16) Protein

Catalogue No.: abx260289

Human Papillomavirus 16 is a recombinant viral antigen from human Papillomavirus.

Target:	Human Papillomavirus 16 (HPV16)
Origin:	Virus
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	E. coli
Conjugation:	Unconjugated
Form:	Liquid
Purity:	> 90% (10% SDS-PAGE with Coomassie staining)
Storage:	Stable at 4 °C for up to 1 week. Store below -18 °C for long-term storage. Avoid repeated freeze/thaw cycles.
Molecular Weight:	78 kDa (56.7 kDa + 26 kDa GST tag)
Sequence:	MQVTFIYILV ITCYENDVNV YHIFQMSLW LPSEATVYLP PVPVSKVVST DEYVARTNIY YHAGTSRLLA VGHPYFPIKK PNNKILVPK VSGLQYRVFR IHLDPNPKFG FPDTSFYNP TQRLVWACVG VEVGRGQPLG VGISGHPLLN KLDDTENASA YAANAGVDNR ECISMDYKQT QLCLIGCKPP IGEHWGKGSP CTNAVAVNPGD CPPELINTV IQDGMVHTG FGAMDFTTLQ ANKSEVPLDI CTSICKYPDY IKMVSEPYGD SLFFYLRRREQ MFVRHLFNRA GTVGENVPDD LYIKGSGSTA NLASSNYFPT PSGSMVTSDA QIFNKPYWLQ RAQGHNNGIC WGNQLFVTVV DTTRSTNMSL CAAISTSETT YKNTNFKEYL RHGEEYDLQF IFQLCKITLT ADVMTYIHSM NSTILEDWNF GLQPPPGGTL EDTYRFVTQA IACQKHTPPA PKEDDPLKKY TFEVNLKEK FSADLDQFPL GRKFLLQAGL KAKPKFTLGK RKATPTTSST STAKRKKRK L
Tag:	N-terminal GST tag
Buffer:	PBS, containing 100 mM K ₂ CO ₃ and 5 M urea.
Concentration:	0.69 mg/ml
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.