

Recombinant HPV-6 E6 Protein, His tagged

Cat. No. E6-1687H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant HPV-6 E6 Protein with His tag was expressed in E. coli.
Species	HPV6
Source	E.coli
ProteinLength	1-150 aa
Description	Human papillomavirus (HPV) is a common virus that can affect different parts of your body. There are over 100 types of HPV, including strains of HPV that cause warts on your hands, feet, face, etc. About 30 HPV strains can affect your genitals, including your vulva, vagina, cervix, penis and scrotum, as well as your rectum and anus.
Molecular Mass	The protein has a calculated MW of 18 kDa.
AA Sequence	MESANASTSATTIDQLCKTFNLSMHTLQINCVFCKNALTTAEIYSYAYKHLKVLFRGG YPYAACACCLEFHGKINQYRHFYAGYATTVEEETKQDILDVLIRCYLCHKPLCEVEK VKHILTKARFIKLNCTWKGRCLHCWTTMEDMLPLEHHHHHH
Purity	> 95% by SDS-PAGE
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Concentration	1 mg/mL by BCA

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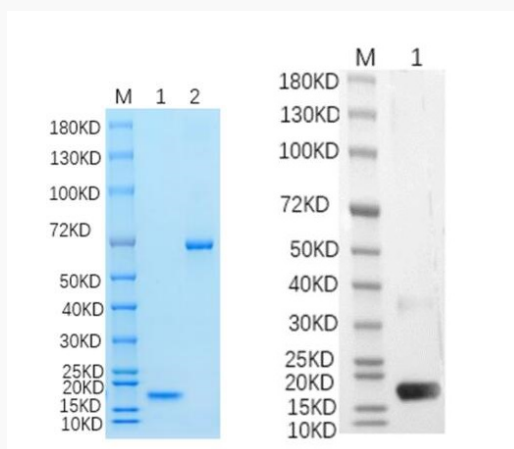
Storage Buffer Sterile 100 mM Tris, 400 mM Arginine, pH 8.0

GENE INFORMATION

Official Symbol E6

Synonyms E6

Reducing 12% SDS-PAGE (CBB stained) and WB (Anti-His Mouse Monoclonal Antibody) analysis profile of purified E6.



1. E6

2. BSA

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