Resource Summary Report

Generated by nidm-terms on Jul 30, 2026

p6661 MSCV-IP N-HA only 16E6

RRID:Addgene_42603
Type: Plasmid

Proper Citation

RRID:Addgene_42603

Plasmid Information

URL: http://www.addgene.org/42603

Proper Citation: RRID:Addgene_42603

Insert Name: HPV16 E6

Organism: HPV16

Bacterial Resistance: Ampicillin

Defining Citation: PMID:23015706

Vector Backbone Description: Backbone Size:8100; Vector Backbone:MSCV-IP N-HAonly; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: p6661 MSCV-IP N-HA only 16E6

Record Creation Time: 20220422T222220+0000

Record Last Update: 20260725T074702+0000

Ratings and Alerts

No rating or validation information has been found for p6661 MSCV-IP N-HA only 16E6.

No alerts have been found for p6661 MSCV-IP N-HA only 16E6.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Bristol ML, et al. (2020) Estrogen Attenuates the Growth of Human Papillomavirus-Positive Epithelial Cells. mSphere, 5(2).

Yang R, et al. (2019) Combined Transcriptome and Proteome Analysis of Immortalized Human Keratinocytes Expressing Human Papillomavirus 16 (HPV16) Oncogenes Reveals Novel Key Factors and Networks in HPV-Induced Carcinogenesis. mSphere, 4(2).

Evans MR, et al. (2019) Human Papillomavirus 16 E2 Regulates Keratinocyte Gene Expression Relevant to Cancer and the Viral Life Cycle. Journal of virology, 93(4).

Chiang C, et al. (2018) The Human Papillomavirus E6 Oncoprotein Targets USP15 and TRIM25 To Suppress RIG-I-Mediated Innate Immune Signaling. Journal of virology, 92(6).