

Resource Summary Report

Generated by [NIF](#) on Sep 18, 2026

Alexandrov Cell-Free Protein Expression Kit (PEK)

RRID:Addgene_1000000065

Type: Plasmid

Proper Citation

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Plasmid Information

URL: <https://www.addgene.org/kits/alexandrov-cellfree-pek/>

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Vector Backbone Description: Vector Types:Other

Comments: pCellFree_G03 (Addgene #67137), pCellFree_G03 AKT1 (Addgene #67102), pCellFree_G03 ANXA1 (Addgene #67071), pCellFree_G03 ATF1 (Addgene #67065), pCellFree_G03 ATF3 (Addgene #67057), pCellFree_G03 BATF3 (Addgene #67050), pCellFree_G03 BMPR1A (Addgene #67105), pCellFree_G03 BMPR2 (Addgene #67127), pCellFree_G03 BTF3 (Addgene #67059), pCellFree_G03 BTF3L4 (Addgene #67051), pCellFree_G03 CALR (Addgene #67086), pCellFree_G03 CAMK1 (Addgene #67075), pCellFree_G03 CIRBP (Addgene #67055), pCellFree_G03 CREBZF (Addgene #67070), pCellFree_G03 CSNK2A1 (Addgene #67085), pCellFree_G03 CTNNB1 (Addgene #67119), pCellFree_G03 CTTN (Addgene #67100), pCellFree_G03 CYP2A13 (Addgene #67103), pCellFree_G03 CYP2D6 (Addgene #67090), pCellFree_G03 CYP3A4 (Addgene #67104), pCellFree_G03 DDX5 (Addgene #67111), pCellFree_G03 E-Cad (Addgene #67046), pCellFree_G03 EBNA1BP2 (Addgene #67072), pCellFree_G03 EHD2 (Addgene #67107), pCellFree_G03 FOXM (Addgene #67118), pCellFree_G03 FYN (Addgene #67106), pCellFree_G03 GATA1 (Addgene #67068), pCellFree_G03 GDI2 (Addgene #67093), pCellFree_G03 GTF2A1 (Addgene #67076), pCellFree_G03 GTF2A1L (Addgene #67096), pCellFree_G03 GTF2B (Addgene #67067), pCellFree_G03 GTF2E1 (Addgene #67089), pCellFree_G03 GTF2H1 (Addgene #67108), pCellFree_G03 GTF2H2D (Addgene #67081), pCellFree_G03 GTF2H4 (Addgene #67094), pCellFree_G03 HDAC1 (Addgene #67101), pCellFree_G03 IFNG (Addgene #67056), pCellFree_G03 IL1B (Addgene #67066), pCellFree_G03 IL2 (Addgene #67053), pCellFree_G03 IL6 (Addgene #67061), pCellFree_G03 IRF9 (Addgene #67079), pCellFree_G03 ISG15 (Addgene #67054), pCellFree_G03 MAPK13 (Addgene #67077), pCellFree_G03 NFKB1 (Addgene #67126), pCellFree_G03 NFX1 (Addgene #67131), pCellFree_G03 PC (Addgene #67132), pCellFree_G03 PDGFRB (Addgene #67130), pCellFree_G03 POLD1 (Addgene #67128), pCellFree_G03 PPARG (Addgene #67099), pCellFree_G03 PRKCA (Addgene #67115), pCellFree_G03 PSMC1 (Addgene #67087),

pCellFree_G03 RAD54B (Addgene #67124), pCellFree_G03 RAP2A (Addgene #67058), pCellFree_G03 RRN3 (Addgene #67112), pCellFree_G03 RUVBL1 (Addgene #67091), pCellFree_G03 S100A1 (Addgene #67048), pCellFree_G03 SMAD2 (Addgene #67095), pCellFree_G03 SP2 (Addgene #67109), pCellFree_G03 SP6 (Addgene #67074), pCellFree_G03 SREBF2 (Addgene #67129), pCellFree_G03 STAT1 (Addgene #67116), pCellFree_G03 STAT3 (Addgene #67120), pCellFree_G03 STAT3 (Addgene #67121), pCellFree_G03 STAT6 (Addgene #67123), pCellFree_G03 TCEB2 (Addgene #67049), pCellFree_G03 TCEB3B (Addgene #67117), pCellFree_G03 TCF12 (Addgene #67113), pCellFree_G03 TCF25 (Addgene #67114), pCellFree_G03 TCF3 (Addgene #67110), pCellFree_G03 TFAM (Addgene #67064), pCellFree_G03 TFAP2B (Addgene #67092), pCellFree_G03 TFAP4 (Addgene #67073), pCellFree_G03 TFDP1 (Addgene #67084), pCellFree_G03 TFDP2 (Addgene #67088), pCellFree_G03 TFDP3 (Addgene #67083), pCellFree_G03 TFEB (Addgene #67097), pCellFree_G03 TFEC (Addgene #67060), pCellFree_G03 TFF1 (Addgene #67047), pCellFree_G03 TGFB1 (Addgene #67080), pCellFree_G03 TNF (Addgene #67062), pCellFree_G03 TP53 (Addgene #67078), pCellFree_G03 TYK2 (Addgene #67133), pCellFree_G03 USF2 (Addgene #67069), pCellFree_G03 VPS29 (Addgene #67052), pCellFree_G03 WAVE 2 (Addgene #67098), pCellFree_G03 WWP1 (Addgene #67125), pCellFree_G03 YWHAB (Addgene #67063), pCellFree_G03 YY1 (Addgene #67082), pCellFree_G03 ZFYVE9 (Addgene #67134), pCellFree_G05 sfGFP (Addgene #67045), pLTE EGFP (Addgene #67044)

Plasmid Name: Alexandrov Cell-Free Protein Expression Kit (PEK)

Record Creation Time: 20260520T214956+0000

Record Last Update: 20260912T060337+0000

Ratings and Alerts

No rating or validation information has been found for Alexandrov Cell-Free Protein Expression Kit (PEK).

No alerts have been found for Alexandrov Cell-Free Protein Expression Kit (PEK).

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.