



ABYNTEK BIOPHARMA, S.L. | CIF: B-95435657
Parque Tecnológico de Bizkaia, Edificio 804, mod 101
48160 Derio - Bizkaia (Spain)
Tel.: (+34) 94 404 8080 | Fax: (+34) 94 404 8081 | www.abynetek.com



kits and reagents for producing your own lentiviral particles.

SKU	DESCRIPTION
PS100064	pLenti-C-Myc-DDK, Lenti vector with C-terminal Myc-DDK tag, 10ug
PS100064V	Lenti ORF control particles of pLenti-C-Myc-DDK, >10 ⁷ TU/mL, 0.5 mL
PS100064V5	Lenti ORF control particles of pLenti-C-Myc-DDK, >10 ⁷ TU/mL, 5x0.5 mL
PS100065	pLenti-C-GFP, Lenti vector with C-terminal tGFP tag, 10ug
PS100069	pLenti-C-Myc-DDK-IRES-Puro, Lenti vector with bicistronic IRES-Puro, 10ug
PS100071	pLenti-C-mGFP, Lenti vector with C-terminal monomeric GFP tag, 10ug
PS100071V	Lenti ORF control particles of pLenti-C-mGFP, >10 ⁷ TU/mL, 0.5 mL
PS100071V5	Lenti ORF control particles of pLenti-C-mGFP, >10 ⁷ TU/mL, 5x0.5 mL
PS100072	pLenti-EF1a-C-tGFP, Lenti Vector with EF1 alpha promoter and C-terminal tGFP tag, 10ug
PS100073	pLenti-N-tGFP, Lenti Vector with N-terminal tGFP tag, 10ug
PS100074	pLenti-C-tRFP, Lenti Vector with C-terminal tRFP tag, 10ug
PS100077	pLenti-N-tRFP, Lenti Vector with N-terminal tRFP tag, 10ug
PS100078	pLenti-N-tYFP, Lenti Vector with N-terminal tYFP tag, 10ug
PS100079	pLenti-C-tYFP, Lenti Vector with C-terminal tYFP tag, 10ug
PS100081	pLenti-C-Myc-DDK-IRES-Neo, Lenti vector with bicistronic IRES-Neo, 10ug
PS100082	pLenti-C-Myc-DDK-IRES-BSD, Lenti vector with bicistronic IRES-BSD, 10ug
PS100084	pLenti-EF1a-C-mGFP, Lenti Vector with EF1 alpha promoter and C-terminal mGFP tag, 10ug
PS100085	pLenti-EF1a-C-Myc-DDK-IRES-Puro, Lenti Vector with EF1 alpha promoter and bicistronic IRES-Puro, 10ug
PS100088	pLenti-C-Myc-DDK-P2A-tGFP, Lenti vector with C-terminal Myc-DDK tag and tGFP after P2A peptide, 10ug
PS100092	pLenti-C-Myc-DDK-P2A-Puro, Lenti vector with C-terminal Myc-DDK tag and P2A-Puro, 10 ug



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PS100092V	Lenti ORF control particles of pLenti-C-Myc-DDK-P2A-Puro, >1x10 ⁷ TU/ml, 0.5 ml
PS100092V5	Lenti ORF control particles of pLenti-C-Myc-DDK-P2A-Puro, >1x10 ⁷ TU/ml, 5x0.5 ml
PS100093	pLenti-C-mGFP-P2A-Puro, Lenti vector with C-terminal mGFP tag and P2A-Puro, 10 ug
PS100093V	Lenti ORF control particles of pLenti-C-mGFP-P2A-Puro, >1x10 ⁷ TU/ml, 0.5 ml
PS100093V5	Lenti ORF control particles of pLenti-C-mGFP-P2A-Puro, >1x10 ⁷ TU/ml, 5x0.5 ml
PS100094	pLenti-C-mRFP-P2A-Puro, Lenti vector with C-terminal mRFP tag and P2A-Puro, 10 ug
PS100101	pLenti-C-HA-DDK-P2A-Puro, Lenti vector with C-terminal HA-DDK tag and P2A-Puro, 10 ug
PS100102	pLenti-C-mGFP-P2A-BSD, Lenti vector with C-terminal mGFP tag and P2A-BSD, 10 ug
PS100103	pLenti-C-Myc-DDK-P2A-BSD, Lenti vector with C-terminal Myc-DDK tag and P2A-BSD, 10 ug
PS100104	pLenti-C-HA-IRES-BSD, Lenti vector with C-terminal HA tag and IRES-BSD, 10 ug
PS100105	pLenti-N-Myc-DDK-IRES-Puro, Lenti vector with N-terminal Myc-DDK tag and IRES-Puro, 10 ug
PS100106	pLenti-EF1a-N-HA-C-Myc-DDK-IRES-Puro, Lenti vector with EF1a promoter, N-terminal HA tag, C-terminal Myc-DDK tag and IRES-Puro, 10 ug
PS100107	pLenti-C-mCFP-P2A-BSD, Lenti vector with C-terminal mCFP tag and P2A-BSD, 10 ug
PS100108	pLenti-P2A-tGFP, tag free Lenti vector with P2A-tGFP, 10 ug
PS100109	pLenti-P2A-Puro, tag free Lenti vector with P2A-Puro, 10 ug
PS100110	pLenti-N-DDK-P2A-Puro, Lenti vector with N-terminal DDK tag with P2A-Puro
PS100112	pLenti-hSyn-C-Myc-DDK-P2A-Puro, Lenti vector with Human synapsin I promoter, C-terminal Myc-DDK tag and P2A-Puro, 10 ug
PS100113	pLenti-hSyn-C-mGFP-P2A-Puro, Lenti vector with Human synapsin I promoter, C-terminal mGFP tag and P2A-Puro, 10ug
PS100114	pLenti-E/hSyn-C-Myc-DDK-P2A-Puro, Lenti vector with CMV enhancer, Human synapsin I promoter, C-terminal Myc-DDK tag and P2A-Puro, 10 ug
PS100115	pLenti-E/hSyn-C-mGFP-P2A-Puro, Lenti vector with CMV enhancer, Human synapsin I promoter, C-terminal mGFP tag and P2A-Puro, 10ug
PS100118	pLenti-PGK-C-Myc-DDK-P2A-Puro, Lenti vector with PGK promoter, C-terminal Myc-DDK tag and P2A-Puro, 10 ug
PS100119	pLenti-PGK-C-mGFP-P2A-Puro, Lenti vector with PGK promoter, C-terminal mGFP tag and P2A-Puro, 10ug
PS100120	pLenti-EF1a-C-Myc-DDK-P2A-Puro, Lenti vector with EF1a promoter, C-terminal Myc-DDK tag and P2A-Puro, 10 ug
PS100121	pLenti-EF1a-C-mGFP-P2A-Puro, Lenti vector with EF1a promoter, C-terminal mGFP tag and P2A-Puro, 10ug
TR30021V	Control Lenti particles, Scrambled shRNA, Expressing GFP and Puro, >1x10 ⁷ TU/ml, 0.5 ml
TR30021V5	Control Lenti particles, Scrambled shRNA, Expressing GFP and Puro, >1x10 ⁷ TU/ml, 5x0.5 ml
TR30025	Lentivirus concentration solution (5X), 50ml



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TR30026	Lentivirus concentration solution (5X), 4x50ml
TR30033V	Control Lenti Particles, Scrambled shRNA, Expressing tRFP and BSD, >1x10 ⁷ TU/ml, 0.5 ml
TR30033V5	Control Lenti Particles, Scrambled shRNA, Expressing tRFP and BSD, >1x10 ⁷ TU/ml, 0.5 ml
TR30036	IDLV Lenti packaging kit, integration deficient- packaging plasmids and transfection reagent
TR30036P5	IDLV Lenti packaging kit, integration deficient- packaging plasmids and transfection reagent, 5 packs
TR30037	Lenti-vpak packaging kit - packaging plasmids and transfection reagent
TR30037P5	Lenti-vpak packaging kit - packaging plasmids and transfection reagent, 5 packs
TR30038	One-Wash Lentivirus Titer Kit, HIV-1 p24 ELISA
TR30038P5	One-Wash Lentivirus Titer Kit, HIV-1 p24 ELISA, 5 pack of TR30038
TR30039	Lentivirus stabilizer, preserving lentiviral infectivity, 5 mL
TR30039P4	Lentivirus stabilizer, preserving lentiviral infectivity, 4x5 mL
TT400001	LentiTran, a transfection reagent for high titer lentivirus production, 0.5 mL
TT400002	LentiTran, a transfection reagent for high titer lentivirus production, 1 mL
TT400002P5	LentiTran, a transfection reagent for high titer lentivirus production, 5x1 mL