

Ontwerplijst vectoren

De Minister van Volkshuisvesting, Ruimtelijke Ordening en Milieubeheer maakt hierbij op grond van artikel 2, derde lid, van het Besluit genetisch gemodificeerde organismen Wet milieugevaarlijke stoffen (Besluit ggo) het ontwerp van de nieuwe lijst met vectoren bekend, zoals die ingevolge artikel 2, tweede lid, van het Besluit ggo is vastgesteld. Deze lijst zal de huidige bijlage 2.1.1. bij de Regeling genetisch gemodificeerde organismen vervangen. Het ontwerp ligt vanaf 14 februari 2008 gedurende vier weken ter inzage in de bibliotheek van het Ministerie van VROM, Rijnstraat 8 te Den

Haag, (op werkdagen geopend van 9.00 uur tot 16.00 uur en na telefonische afspraak (070 - 3393000) tot 20.30 uur. Op woensdag gesloten) en is tevens op te vragen bij Bureau GGO, tel.nr. 030 - 2744197, of te downloaden vanaf internetpagina: www.vrom.nl/biotechnologie (Wetten en regels/Regeling ggo). Eenieder kan tot en met 13 maart 2008 schriftelijk opmerkingen over het ontwerp richten aan de Minister van VROM, p/a Bureau Genetisch Gemodificeerde Organismen, Postbus 1, 3720 BA Bilthoven.

BIJLAGE 2.1.1 VECTOREN DIE GESCHIKT ZIJN VOOR DE VERVAARDIGING VAN GENETISCH GEMODIFICEERDE ORGANISMEN DIE BEHOREN TOT GROEP I IN PROKARYOTEN, GISTEN EN SCHIMMELS.

2μ	B	M13K11	B	pAA-pZ719	A
Big Blue LIZ	A	M13K11RX	B	pAB124	A
c2RB	A	M13K8	B	pAB4-1	A
c2XB	A	M13K8.2	B	pAB4Arp1	A
cEUK	A	M13mp10	B	pAB5-1	A
Charomid 9-28	B	M13mp11	B	pABAG	A
Charomid 9-36	B	M13mp12	B	pAc360	A
Charomid 9-42	B	M13mp18	B	pAc380	A
Charon 10	B	M13mp18T	A	pAc5.1/V5-His en varianten A/B/C	A
Charon 10A	B	M13mp19	B	pAcAB3	A
Charon 16A	B	M13mp19 RF1	A	pAcAB4	A
Charon 21A	B	M13mp2	A	pACD4K-C	A
Charon 23A	B	M13mp20	A	pAcG3X	A
Charon 24A	B	M13mp4	B	pAcGFP1-C1	A
Charon 27	B	M13mp5	B	pAcGP67 varianten A/B/C	A
Charon 28	B	M13mp7	B	pAcMP2	A
Charon 30	B	M13mp8	B	pACT	A
Charon 34	B	M13mp9	B	pACT1F	A
Charon 35	B	M13mpl18	A	pACT2	A
Charon 36	B	M13mpl19	A	pACTII	A
Charon 37	B	M13mplac	B	pAcUW21	A
Charon 38	B	M13tg130	B	pAcUW51	A
Charon 38A	B	M13tg131	B	pACYC phoE	A
Charon 39	B	MUA-3	A	pACYC177	A
Charon 39A	B	mVB2341	B	pACYC184	A
Charon 3A	B	mVB2342	B	pACYC-A	A
Charon 4	B	mVB2344	B	pAD1	A
Charon 40	B	p(C2AT)	A	pAD123	A
Charon 40A	B	P1	A	pAdD26SVpA	A
Charon 4A	B	P1A	A	pAD-GAL4	A
cistor	A	p2Bac	A	pAD-GAL4-2.1	A
CKjm	A	p35S GUSintron	A	pAD-MUT	A
ColE1	A	p35Sacc	A	pADNS	A
cosPneo	A	p3SR2	A	pADSL-Nx	A
cTAK	A	p3TPLuc	A	pADSL-xN	A
D20S19	B	p3XFLAG-CMV-10	A	pAD-WT	A
f88-4	A	p3XFLAG-CMV-14	A	pAdβ	A
fd-tet-DOG1	A	p456.20	A	pAED4	A
fUSE5	A	p4D0100	B	pAG58	A
GP469	A	p4D0102	B	pAHC25	A
H2M	A	p4D0104	B	pAJM	A
Her2/neu	A	p4D0105	B	pAJpi	A
HICAT	A	p4vir1	B	pAK100	A
HiLuc	A	p4vir1sid1	B	pAK200	A
Homer I	B	p53-Luc	A	pAK300	A
Homer II	B	p560	A	pAL-781	A
KOS1	A	p561	A	pALTER	A
KT2440	B	p562	A	pALTER-1	A
Lafmid-BA	A	p60	A	pALTER-Ex 1	A
LAWrist	A	p8Op-LacZ	A	pALTER-MAX	A
LAWrist16	A	pA2TkCAT8+	A	pALtrxA-781	A
lonc	B	pAA3	A	pAMBv4	A
LoristX	A	pAA31	A	pAMP1	A
mOpJL6	A	pAA31P	A	pANH-1	A
M13bla cat1	B	pAA3H	A	pANK-12	A
M13bla6-1	B	pAA-7X	A	pAO815	A
M13bluescript	B	pAA-P23	A	pAP-1-hrGFP	A
M13Gori1	B	pAA-pZ1	A	pAP1-luc	A
M13HinEco1	B	pAA-pZ3	A	pAP1-SEAP	A
M13HinEco2	B	pAA-pZ3.7X	A	pAR1959	A
M13K07	A	pAA-pZ718	A	pAR2019	A

pAR2075	A	pBD6	B	pBN70	A
pAR2078	A	pBD64	B	pBNR	A
pAR2084	A	pBD8	B	pBP103	A
pAR2093	A	pBD80	A	pBP108	A
pAR2098	A	pBD9	B	pBP109	A
pAR2106	A	pBDCI	A	pBP110	A
pAR2113	A	pBD-GAL4	A	pBP111	A
pAR2120	A	pBD-GAL4 Cam	A	pBP90	A
pAR2156	A	pBD-MUT	A	pBP96	A
pAR2192	A	pBD-WT	A	pBP97	A
pAR2305	A	pBeloBAC11	A	pBPV-1	A
pAR2369	A	pBeloBAC-Kan	A	pBPV69T (43-1)	A
pAR2463	A	pBEU	A	pBPV-β1	A
pAR2529	A	pBEU1	A	pBR312	A
pAR3038	A	pBEU17	A	pBR313	A
pAR3039	A	pBEU28	A	pBR315	A
pAR3040	A	pBEU43	A	pBR316	A
pARC5	B	pBEU50	A	pBR317	A
pARC7	B	pBFP2	A	pBR318	B
pAS	A	pBGS130 varianten +/-	B	pBR320	A
pAS1	A	pBGS131 varianten +/-	B	pBR322	A
pAS1-CYH2	A	pBGS18 varianten +/-	B	pBR322 LacI	A
pAS2	A	pBGS19 varianten +/-	B	pBR322 PhoE	A
pAS2-1	A	pBGS8 varianten +/-	B	pBR323	A
pASK-IBA4	A	pBGS9 varianten +/-	B	pBR324	A
pASK-IBA5	A	pBHA1	A	pBR325	B
pAT134	A	pBHA3	A	pBR327	B
pAT15	A	pBI	A	pBR327par	B
pAT153	B	pBI101	A	pBR328	B
pATH	A	pBI-EGFP	A	pBR329	B
pAtlas	A	pBI-GL	A	pBR350	A
pAW14B	A	pBI-L	A	pBRH1	B
pAX-PEPCK	A	pBIN19	A	pBRH2B	B
pAZE1	A	pBIND	A	pBRH3B	B
pAZE3	A	pBINMIN	A	pBRH4	B
pAZE3ss	A	pBINPLUS	A	pBridge	A
pB2	A	pBJ	A	pBRKtrpGbSE	B
pB2135SacK	A	pBK28	A	pBRM	B
pB42AD	A	pBK-CMV	A	pBRN3	B
pBAC108L	A	pBK-RSV	A	pBS varianten +/-	B
pBAC64	A	pBLCAT2	A	pBS/M13+	A
pBacPAK8	A	pBLCAT3	A	pBS185	A
pBacPAK9	A	pBLCAT5	A	pBS246	A
pBacPAK-His varianten 1/2/3	A	pBlueBac4	A	pBS8 varianten +/-	B
pBAD/gIII varianten A/B/C	A	pBlueBac4.5	A	pBS9 varianten +/-	B
pBAD/Myc-His varianten A/B/C	A	pBlueBac4.5-E	A	pBSUI61-1	B
pBAD/Thio	A	pBlueBac4/CAT	A	pBT1-1	A
pBAD/ThioGSI en varianten GS2	A	pBlueBac-CAT	A	pBT11-10	A
pBAD/Thio-TOPO	A	pBlueBacHis2 varianten A/B/C	A	pBT1-5	A
pBAD18	A	pBluebacHis2/CAT	A	pBT11-7	A
pBAD22A	A	pBlueBacII	A	pBT11-9	A
pBAD-DEST49	A	pBluescribe	A	pBu10	A
pBAD-TOPO	A	pBluescript	A	pBudCE4	A
pBamCRT	A	pBluescript II KS varianten +/-	B	pBUI2a	A
pBB116	B	pBluescript II SK varianten +/-	B	pBUI3	A
pBB3	B	pBluescript KS varianten +/-	B	pC/EBP-Luc	A
pBC KS varianten +/-	A	pBluescript LION	A	pC194	A
pBC SK varianten +/-	A	pBluescript SK varianten +/-	B	pC221	A
pBD10	B	pBlue-TOPO	A	pC223	A
pBD11	B	pBmA neo	A	pC2RB	A
pBD12	B	pBN37	A	pCAL-c	A
pBD137	B	pBN38	A	pCAL-kc	A
pBD15	B	pBN40	A	pCAL-n	A
pBD214	B	pBN48	A	pCAL-n-EK	A
pBD35	B	pBN69	A	pCAMBIA1200	A

pCAMBIA1201	A	pcDNA3.2/V5-DEST	A	pCMVlacZ	A
pCAMBIA1300	A	pcDNA3-myc	A	pCMVluc	A
pCAMBIA1301	A	pcDNA4/His varianten A/B/C	A	pCMV-Myc	A
pCAMBIA1305.1	A	pcDNA4/HisMax varianten A/B/C	A	pCMVneo	A
pCAMBIA1305.2	A	pcDNA4/TO	A	pCMV-Neo-Bam	A
pCANTAB 5	A	pcDNA4/TO/lacZ	A	pCMV-ProLink	A
pCANTAB 5E	A	pcDNA5/FRT	A	pCMV-Script	A
pCANTAB 5E ⁺	A	pcDNA5/FRT/CAT	A	pCMV-SPORT 6	A
pCANTAB 6	A	pcDNA5/FRT/TO	A	pCMV-Tag	A
pCAT3-Basic	A	pcDNA5/FRT/TO-E	A	pCMV-Tag2-Mef2c	A
pCAT3-Control	A	pcDNA5/FRT/TO-TOPO	A	pCMVβ	A
pCAT3-Enhancer	A	pcDNA5/FRT/V5-His-TOPO	A	pCNX2	A
pCAT3-Promoter	A	pcDNA5/TO	A	pCoHYGRO	A
pCAT-Basic	A	pcDNA5/TO/lacZ	A	pCOP5	A
pCAT-Control	A	pcDNA6.2/cLumio-DEST	A	pCop-Green-C	A
pCAT-Enhancer	A	pcDNA6.2/GFP-DEST	A	pCop-Green-N	A
pCAT-Promoter	A	pcDNA6.2/nGeneBLazer-DEST	A	pcos1EMBL	A
pCB104	A	pcDNA6.2/nLumio-DEST	A	pcos2EMBL	A
pCB1179	A	pcDNA6.2-GW/EmGFP-miR	A	pcos3EMBL	B
pCB182	A	pcDNA6.2-GW/miR-neg	A	pcos5EMBL	B
pCB192	A	pcDNA6/BioEase-DEST	A	pcos6EMBL	B
pCB264	A	pcDNA6/TR	A	pCP3 (= PC3060)	A
pCB267	A	pcDSRα	A	pCP39	A
pCB302a	A	pCDV1-PL	B	pCP40	A
pCB302b	A	pCDx	A	pCPG	A
pCB303	A	pCEP	A	pCQV0	A
pCB6	A	pCEP4	A	pCQV2	A
pCB6/7	A	pCES1	A	pCR 4Blunt-TOPO	A
pCB6+	A	pCG150	A	pCR1	A
pCCW-SUC	A	pCGN1548	A	pCR1000	A
pcD2	A	pCGN7001	A	pCR2.1	A
pcDE-GFP/Hygro	A	pCGS966	A	pCR2.1-TOPO	A
pcDIC-14	A	pCGS998	A	pCR2000	A
pcDIC-15	A	pCGV2	A	pCR3	A
pcDIC-B1	A	pCH110	A	pCR3.1	A
pcDLSR 296	A	pCHB500	A	pCR3-Uni	A
pcDM6	A	pCI	A	pCR4Blunt-TOPO	A
pcDM8	A	pCI1857	A	pCR4-TOPO	A
pcDM8 duplo	A	pCIneo	A	pCR6	B
pcDNA I	A	pCITE	A	pCR8/GW/TOPO	A
pcDNA I/amp	A	pCJX	A	pCRBac	A
pcDNA I/neo	A	pCKR2	A	pCR-Blunt	A
pcDNA II	A	pCKSP6	A	pCR-Blunt II-TOPO	A
pcDNA/GW/D-TOPO	A	pCL1920	A	pCRE-d2EGFP	A
pcDNA1.1	A	pCL1921	A	pCRE-hrGFP	A
pcDNA1.1/Amp	A	pCM1	B	pCRE-Luc en varianten pCRE-LacZ	A
pcDNA1/Neo	A	pCM3	A	pCRE-SEAP	A
pcDNA2.1	A	pCM4	B	pCRII	A
pcDNA2000	A	pCM7	B	pCRII-TOPO	A
pcDNA3	A	pCMBV4	A	pCR-Script Amp	A
pcDNA3.1	A	pCMV	A	pCR-Script Cam	A
pcDNA3.1(+)/CAT	A	pCMV.nls.lacZ	A	pCR-Script Direct	A
pcDNA3.1/CT-GFP-TOPO	A	pCMV.nls.lacZ/S	A	pCR-Script Direct SK+	A
pcDNA3.1/GS	A	pCMV/Bsd	A	pCR-Script SK	A
pcDNA3.1/His varianten A/B/C	A	pCMV/myc	A	pCR-Script SK+	A
pcDNA3.1/myc-His varianten A/B/C	A	pCMV/myc/nuc/GFP	A	pCRT7/CT-TOPO	A
pcDNA3.1/myc-His/lacZ	A	pCMV10	A	pCRT7/NT-TOPO	A
pcDNA3.1/NT-GFP-TOPO	A	pCMV4	A	pCRT7/VP22-1	A
pcDNA3.1/nV5-DEST	A	pCMV6b	A	pCRT7/VP22-1-TOPO	A
pcDNA3.1/V5-His varianten A/B/C	A	pCMV6c	A	pCR-TOPO	A
pcDNA3.1/V5-His-TOPO	A	pCMV6-XL4	A	pCruz en varianten A/B/C	A
pcDNA3.2/capTEV-CT/V5-DEST	A	pCMV6-XL6	A	pCR-XL-TOPO	A
pcDNA3.2/capTEV-NT/V5-DEST	A	pCMVcat	A	pCT-1	B
pcDNA3.2/capTEV-NT-GW/ARPC2	A	pCMV-HA	A	pCT1Δ	A
pcDNA3.2/V5/GW/D-TOPO	A	pCMVlacI	A	pCV001	A

pCV1122	A	pDsRed-Monomer-N1	A	pENTR221	A
pCV20	A	pDT-PGK	A	pENTR4	A
pCV21	A	pDWH10	A	pENTR5'-TOPO	A
pCV7A	A	pE194	B	pENTR5'-UBCp	A
pCW59	B	pE2F-Luc	A	pEP121	A
pCW7	B	pEA300	A	pEP165	B
pCX	A	pEA301	A	pEP168	B
pCY1	A	pEAP8	A	pEP301	A
pCY4	A	pEBFP	A	pEP3012	A
pCY7	A	pEBFP-C1	A	pEP3014	A
pCYPAC2	A	pEBFP-N1	A	pEP3015	A
pd1BPV69T(51-1)	A	pEBM3	A	pEP303	A
pd1EGFP-N1	A	pEBV His	A	pEP70	B
pd2EGFP	A	pECE	A	pEP71	B
pd2EGFP-1	A	pECFP	A	pEP72	B
pDB20	A	pECFP-1	A	pEP73	B
pDB248	A	pECFP-C1	A	pEP74	B
pDE110	A	pECFP-Golgi	A	pEP75	B
pDE61	A	pECFP-N1	A	pEpsilon TI	A
pDE613	A	pECFP-Nuc	A	pER103	A
pDE618	A	pECM2	A	pER20	A
pdeltaE1AP-2	A	pEE14	A	pER3	A
pDEST R4-R3	A	pEF/Bsd	A	pER4	A
pDEST14	A	pEF/myc/cyto	A	pESP-1	A
pDEST15	A	pEF/myc/nuc	A	pESP-2	A
pDEST17	A	pEF1	A	pESP-3	A
pDF41	A	pEF1/V5-His varianten A/B/C	A	pET-1 varianten a/b/c	A
pDF42	A	pEF4/V5-His	A	pET100/D-TOPO	A
pDG1	B	pEF5/FRT/V5-D-TOPO	A	pET101/D-TOPO	A
pDG106	A	pEF6/V5-His-TOPO	A	pET102/D-TOPO	A
pDH24	A	pEF-BOS-myc	A	pET104-DEST	A
pDH5060	A	pEF-DEST51	A	pET-11 varianten a/b/c/d	A
pDirect	B	pEG202	A	pET-11T	A
pDisplay	A	pEGFP	A	pET-12 varianten a/b/c/d	A
pDL2xN-SUC	A	pEGFP-1	A	pET-14 varianten b	A
pDNR-1	A	pEGFP-C1	A	pET151/D-TOPO	A
pDNR-CMV	A	pEGFP-C2	A	pET-15b	A
pDNR-LIB	A	pEGFP-C3	A	pET160/GWD-TOPO	A
pDO102	B	pEGFPLuc	A	pET160-DEST	A
pDOL	A	pEGFP-N1	A	pET161/GWD-TOPO	A
pDONR P2R-P3	A	pEGFP-N2	A	pET161-DEST	A
pDONR P4-P1R	A	pEGFP-N3	A	pET-16b	A
pDONR/Zeo	A	pEgr-1-Luc	A	pET-17	A
pDONR201	A	pEM7/Zeo	A	pET-17x	A
pDONR207	A	pEMBL	A	pET-19b	A
pDONR222	A	pEMBL Ye23	A	pET-2 varianten a/b/c	A
pDP-1	A	pEMBL Yi21	A	pET200/D-TOPO	A
pDP-2	A	pEMBL Yi22	A	pET-20b(+)	A
pDP-6	A	pEMBL Yi27	A	pET-21 varianten	A
pDPL13	A	pEMBL130	B	a(+)/b(+)/c(+)/d(+)	A
pDR1-Luc	A	pEMBL131	B	pET-22b(+)	A
pDR2	A	pEMBL18	B	pET-23 varianten	A
pDR3-Luc	A	pEMBL19	B	a(+)/b(+)/c(+)/d(+)	A
pDR42	A	pEMBL3	A	pET-24 varianten	A
pDR4-Luc	A	pEMBL3A	A	a(+)/b(+)/c(+)/d(+)	A
pDR5-Luc	A	pEMBL4	A	pET-25b(+)	A
pDS5	B	pEMBL8	B	pET-26b(+)	A
pDS6	B	pEMBL9	B	pET-27b(+)	A
pDsRed	A	pEMBLex2	B	pET-28 varianten a(+)/b(+)/c(+)	A
pDsRed1-1	A	pEMBLex3	B	pET-29 varianten a(+)/ b(+)/ c(+)	A
pDsRed1-C1	A	pEMBLyex4	A	pET-3 varianten a/b/c/d	A
pDsRed2	A	pENTR en varianten /D-TOPO,en	A	pET-30 varianten a(+)/b(+)/c(+)	A
pDsRed2-N1	A	/SD/D-TOPO	A	pET-30 Xa/LIC	A
pDsRed-Express-C1	A	pENTR11	A	pET-31b(+)	A
pDsRed-Express-DR	A	pENTR1A	A	pET-32 varianten a(+)/b(+)/c(+)	A
				pET-32 Ek/LIC	A

pET-32 Xa/LIC	A	pfdA4	B	pGEF+	A
pET-33b(+)	A	pfdA8	B	pGEM	A
pET-34b(+)	A	pfdB2	B	pGEM-1	A
pET-35b(+)	A	pFH2106	A	pGEM-10	A
pET-36b(+)	A	pFL1	A	pGEM-100	A
pET-37b(+)	A	pFL2	A	pGEM-11	A
pET-38b(+)	A	pFL20	A	pGEM-11Zf varianten +/-	A
pET-39b(+)	A	pFL3	A	pGEM-12	A
pET-3x varianten a/b/c	A	pFL4	A	pGEM-13	A
pET-4 varianten a/b/c	A	pFLAG-1	A	pGEM-13*	A
pET-40b(+)	A	pFLAG-CMV3	A	pGEM-13Zf varianten +/-	A
pET-41 varianten a(+)/b(+)/c(+)	A	pFLAG-MAC	A	pGEM-2	A
pET-42 varianten a(+)/b(+)/c(+)	A	pFLASH	A	pGEM-2F	A
pET-43 varianten a(+)/b(+)/c(+)	A	pFOS1	A	pGEM-3	A
pET-43.1 varianten a(+)/b(+)/c(+)	A	pPMT121	A	pGEM-3Z (= pGEM-blue)	A
pET-43.1 Ek/LIC	A	pFR109	A	pGEM-3Zf varianten +/-	A
pET-44 varianten a(+)/b(+)/c(+)	A	pFR97	A	pGEM-4	A
pET-44 Ek/LIC	A	pFR98	A	pGEM-4Z	A
pET-45b(+)	A	pFRCMV	A	pGEM-4Zf varianten +/-	A
pET-46 Ek/LIC	A	pFRL4	A	pGEM-5	A
pET-47b(+)	A	pFRPn	A	pGEM-5Zf varianten +/-	A
pET-48b(+)	A	pFRT/lacZEO	A	pGEM-6	A
pET-49b(+)	A	pFRT/lacZeo2	A	pGEM-7	A
pET-5 varianten a/b/c	A	pFRTβGAL	A	pGEM-7Z	A
pET-50b(+)	A	pFTB14	B	pGEM-7Zf varianten +/-	A
pET-51b(+)	A	pFTB91	B	pGEM-8	A
pET-52b(+)	A	pFZY1	A	pGEM-9	A
pET-6	B	pG1f1 varianten +/-	B	pGEM-99	A
pET-7	A	pG5luc	A	pGEM-9Zf varianten +/-	A
pET-8 varianten c	A	pGA22	A	pGEMEX-1	A
pET-9 varianten a/b/c/d	A	pGA23	A	pGEMEX-2	A
pETBlue-2	A	pGA24	A	pGEM-luc	A
pETCoco-2	A	pGA39	A	pGEM-neo	A
pET-DEST41	A	pGA44	A	pGEM-T	A
pET-DEST42	A	pGA46	A	pGEM-T Easy	A
pETIC	A	pGAD10	A	pGEM-Zf varianten +/-	A
pETIC-1	A	pGAD424	A	pGene/V5-His varianten A/B/C	A
pEukc1	A	pGADGH	A	pGene/V5-His/lacZ	A
pEVHIS14	A	pGADGL	A	pGEX-1	B
pEV-vrf1	B	pGADRx	A	pGEX-1AT	B
pEV-vrf2	B	pGADT7	A	pGEX-2	B
pEV-vrf3	B	pGADT7-Rec	A	pGEX-2T	B
pEVvrf1	A	pGAL4	A	pGEX-2TK	B
pEX	A	pGAPZ varianten A/B/C	A	pGEX-3	B
pEX1	A	pGAPZα varianten A/B/C	A	pGEX-3T	B
pEX2	A	pGB2	B	pGEX-3X	B
pEX3	A	pGB3	B	pGEX-4	B
pEXlox(+)	A	pGB301	B	pGEX-4T varianten -1/-2/-3	B
pEXP1-DEST	A	pGB3-110	A	pGEX-5	B
pEXP2-DEST	A	pGB33	A	pGEX-5T varianten -1/-2/-3	B
pEXP38-bgal	A	pGB4	A	pGEX-5X varianten -1/-2/-3	B
pEXP-AD502	A	pGB8-110	A	pGEX-6P-1	A
pEXP-IBA7	A	pGB8-12	A	pGEX-6P-3	A
pEYFP	A	pGB8-90	A	pGEX-KG	A
pEYFP-1	A	pGB901	A	pGFIB	A
pEYFP-C1	A	pGB902	A	pGFP	A
pEYFP-N1	A	pGB904	A	pGFP-1	A
pEZZ18	A	pGB905	A	pGFP10.1	A
pEZZ8	A	pGB906	A	pGFPuv	A
pFastBac HT varianten A/B/C	A	pGBK01	A	pGH-L11	B
pFastBacDUAL	A	pGBK7	A	pGH-L13	B
pFB9	A	pGBKT7-53	A	pGH-L8	B
pFCE4 varianten +/-	B	pGBKT7-Lam	A	pGH-L9	B
pfdA2	B	pGBT9	A	pGK12	A
pfdA3	B	pGBaMF1	A	pGK13	A

pG-KJE8	A	pHC	A	pHUB2	A
pGKV1	A	pHC312	A	pHUB4	A
pGKV2	A	pHC314	A	pHV11	B
pGKV21	A	pHC624	A	pHV12	A
pGKV232	A	pHC79	B	pHV14	A
pGKV259	A	pHCMV-4C-dhfr	B	pHV23	A
pGKV41	A	pHCMV-KR-neo	B	pHV33	B
pGL101	A	pHcRed1-C1	A	pHV41	B
pGL2-Basic	A	pHcRed1-N1	A	pHWJ-2	A
pGL2-Control	A	pHD8R/RW	A	pHWJ-5	A
pGL2-Enhancer	A	pHE(PrEN)CAT	A	pHY201	B
pGL2-Promoter	A	pHE3	A	pHY310	A
pGL3-Basic	A	pHE6	A	pHY460	A
pGL3-Control	A	pHE7	A	pHybcl/HK	A
pGL3-Enhancer	A	pHEBO	A	pHybLex/Zeo	A
pGL3-MMTV	A	pHEN1	A	pHyg	A
pGL3-Promoter	A	pHG5-trp	B	pH-β-APr1-neo	A
pGL4.10[luc2]	A	pHGH807tac-I	A	pIB/His varianten A/B/C	A
pGL4.12[luc2CP]	A	pHGH807tac-II	A	pIB/V5-His-DEST	A
pGL4.13[luc2/SV40]	A	pHGH-Prac5-16	A	pIB/V5-His-TOPO	A
pGL4.14[luc2/Hygro]	A	pHIL-D2	A	pIB-E	A
pGL4.16[luc2CP/Hygro]	A	pHIL-S1	A	pIBI-76	A
pGL4.73[hRluc/SV40]	A	pHIPA4	A	pIC	A
pGL4.74[hRluc/TK]	A	pHIPX1	A	pIC19	A
pGL4.76[hRluc/Hygro]	A	pHIPX10	A	pIC19(H)	A
pGL4.78[hRlucCP/Hygro]	A	pHIPX11	A	pIC19(R)	A
pGMV	A	pHIPX12	A	pIC20	A
pGP	B	pHIPX2	A	pIC20(H)	A
pGP1-2	A	pHIPX3	A	pIC20(R)	A
pGP492	A	pHIPX4	A	pIEx varianten 1/2/3/4/5/6	A
pGPD-1	A	pHIPX4-B	A	pIJ102	B
pGPD-2	A	pHIPX4-HENSBX	A	pIJ350	B
pGR71	A	pHIPX4-HNBESX	A	pIJ361	A
pGRE-d2EGFP	A	pHIPX5	A	pIJ364	A
pGreen 0000	A	pHIPX6	A	pIJ486	B
pGRE-Luc	A	pHIPX7	A	pIJ702	A
pGRE-SEAP	A	pHIPX8	A	pJS1002	A
pGro7	A	pHIPX9	A	pJS1010	A
pGS20	A	pHIPZ11	A	pIN	A
pGS21	B	pHIPZ4	A	pIND	A
pGS72	A	pHIPZ5	A	pIND(SP1)	A
pGSC1700	A	pHIPZ6	A	pIND/Hygro	A
pGSS15	A	pHIPZ7	A	pIND/V5-His-TOPO	A
pGSS33	A	pHIS1522	A	pIN-II-A2	A
pGSS8	A	pHIS1525	A	pIN-II-A3	A
pGSV1	A	pHL1	A	pIN-III	A
pGT12	A	pHM1320	A	pIN-III113-A1	A
pGT6	A	pHM4	A	pIN-III113-A2	A
pGTB9	A	pHM6	A	pIN-III113-A3	A
pG-Tf2	A	pHMR272	A	pIN-III113-B1	A
pGTh	A	pHook-1	A	pIN-III113-B2	A
pGTRTT	A	pHP34	A	pIN-III113-B3	A
pGus-int	A	pHR307a	A	pIN-III113-C1	A
pGUSN358 S	A	pHRGFP-N1	A	pIN-III113-C2	A
pGV1106	B	pHRG-TK	A	pIN-III113-C3	A
pGV1113	B	pHRP2	A	pIN-III95-A1	A
pGV1122	A	pHS5	A	pIN-III95-A2	A
pGV1124	B	pHS6	A	pIN-III95-A3	A
pGV2488	A	pHSE3'	A	pIN-III-A1	A
pH3EH1.7	A	pHSE-Luc	A	pIN-III-A2	A
pHA10	A	pHSE-SEAP	A	pIN-III-A3	A
Phagescript	A	pHSG276	A	pIN-III-B1	A
pHARS1	A	pHSG415	B	pIN-III-B2	A
pHAT10 en varianten 11 en 12	A	pHSG664	A	pIN-III-B3	A
pHB1	A	pHTS-NFκB	A	pIN-III-C1	A

pIN-III-C2	A	pJK103	A	pKK223-3	A
pIN-III-C3	A	pJK105	A	pKK231-1	A
pIN-IIIompA	A	pJKK3	A	pKK232-8	A
pIN-IIIompA-1	A	pJL6	A	pKK233	A
pIN-IIIompA-2	A	pJLA16	A	pKK233-11	A
pIN-IIIompA-3	A	pJLA501	B	pKK233-2	A
pIN-ompA3	A	pJLA502	B	pKK238-8	A
PinPoint Xa varianten 1/2/3	A	pJLA503	B	pKK240-11	A
pIP501	B	pJLA504	B	pKK246-11	A
pIR12	A	pJLA505	B	pKK388-1	A
pIRES	A	pJLA601	B	pKK5-1	A
pIRES2-EGFP	A	pJLA602	B	pKK56	A
pIRESbleo	A	pJLA603	B	pKK626-7	A
pIRES-EGFP	A	pJLA604	B	pKK62b-7	A
pIRES-EYFP	A	pJLA605	B	pKK65-10	A
pIREShyg	A	pJM111-ompA-1	A	pKK92c-2	B
pIREShyg2	A	pJM111-ompA-2	A	pKL1	A
pIRESLuc	A	pJM111-ompA-3	A	pKL7	A
pIRESneo	A	pJMSP-0	A	pKM-1	A
pIRESneo2	A	pJMSP-8	A	pKM-11	A
pIRESpuro	A	pJP1P3	A	pKM-2	A
pIRESpuro2	A	pJP33	A	pKMH4	B
pIRESpuro3	A	pJQ200	A	pKMH5	B
pIRL19	B	pJQ254	A	pKMH6	B
pIRL20	B	pJRD158	A	pKMS FSHogBg	B
pITC	A	pJRD184	A	pKN001	A
pIVEX 1.3 WG	A	pJRD215	A	pKN1562	A
pIVEX 1.4 WG	A	pJRL19	A	pKN401	A
piVrt9	A	pJRL20	A	pKN402	A
pIZV5-His	A	pJS97	A	pKN410	A
pIZTV5-His	A	pJS98	A	pKN80	A
pJ138	A	pJT41	A	pKNUN	A
pJ3Q	A	pK18	A	pKO SelectNeo V800	A
pJ4Q	A	pK19	A	pKO SelectTK V830	A
pJ5Q	A	pKARS12	B	pKO-1	A
pJ6Q	A	pKARS2	B	pKO-10	A
pJA4304	A	pKB 663	A	pKO-11	A
pJABS633	A	pKB 712	A	pKO1-S1	A
pJAC4	A	pKB 750	A	pKO-2	A
pJB137	A	pKB 766	A	pKO-4	A
pJB23	A	pKC16	A	pKO-5	A
pJB63	A	pKC30	A	pKO-6	A
pJB64	A	pKC7	A	pKO-7	A
pJB65	A	pKD1	B	pKO-8	A
pJB66	A	pKECaroP	A	pKO-9	A
pJB8	B	pKEN029	A	pKS hsp lac Z pA	A
pJBD207	B	pKEN037	A	pKT128	A
pJBF	A	pKEN039	A	pKT19	A
pJBS633	A	pKEN040	A	pKT21	A
pJC119	A	pKEN045	A	pKT210	A
pJC720	A	pKEN602	A	pKT218	A
pJDC9	A	pKG1800	A	pKT226	A
pJET1/blunt	A	pKGIXI	A	pKT230	A
pJFEH118 (=pJF118EH)	A	pKGS	A	pKT231	A
pJFEH119 (=pJF119EH)	A	pKGW	A	pKT234	A
pJFHE118 (=pJF118HE)	A	pKH4	A	pKT235	A
pJFHE119 (=pJF119HE)	A	pKH47	A	pKT240	A
pJFXhoXΔ166	A	pKH502	A	pKT241	A
pJG4-5	A	pKH80	A	pKT247	A
pJIC Sa_Rep	A	pKIL18	A	pKT248	A
pJIT82	A	pKIL19	A	pKT252	A
pJ04541	A	pKJE7	A	pKT254	A
pJJS1002	A	pKK10-2	A	pKT262	A
pJJS1010	A	pKK161-8	B	pKT263	A
pJK101	A	pKK175-6	B	pKT264	A

pKT279	A	pLK37	A	pMAL	A
pKT280	A	pLK38	A	pMAL-c2	A
pKT287	A	pLK39	A	pMAL-p2	A
pKT30	A	pLK51	A	pMAM	A
pKT41	A	pLK52	A	pMAM17	A
pKTH38	B	pLK53	A	pMAMneo	A
pKTH50	B	pLK54	A	pMAMneo-CAT	A
pKTH51	B	pLK54-1	A	pMAMneo-LUC	A
pKTH53	B	pLK56	A	pMATNde	A
pKTH601	A	pLK56-1	A	pmaxFP-Green-C	A
pKTH604	A	pLK57	A	pmaxFP-Yellow-C	A
pKTH605	A	pLK58	A	pmaxFP-Yellow-PRL	A
pKTH606	A	pLK59	A	pMB1	A
pKUN	A	pLK63	A	pMB2	A
pKUN1	A	pLK66	A	pMB9	A
pKUN19	A	pLK68	A	pMBL1034	A
pKUN230	A	pLK69	A	pMBL104	A
pKUN9	A	pLK69-1	A	pMBL113	A
pL292	A	pLK70-19	A	pMBL24	B
pLa2311	A	pLK70-191	A	pMBL604	A
pLA7	B	pLK70-48	A	pMc	A
pLacGUS	A	pLK70-481	A	pMC1403	A
pLacZi	A	pLK70-70	A	pMC1513	A
pLAFR1	A	pLK70-701	A	pMC1790	B
pLAFR3	A	pLK80	A	pMC1843	A
pLAM 5'	A	pLK80-1	A	pMC1844	A
pLAM5'-1	A	pLK82	A	pMC1871	A
pLamin C	A	pLK84	A	pMC1neo	A
pLawrist	A	pLK91	A	pMC2010	B
pLawrist 4	A	pLK94	A	pMG306	A
pLBU3	A	pLNA1	A	pMC449	A
pLC245	A	pLNB1	A	pMC489	A
pLCK-hGH	A	pLNCX	A	pMC632	A
pLCNX	A	pLNR2	A	pMC661	A
pLDL1	A	pLNT1	A	pMC81	A
pLET1	A	pLP1021	A	pMC871	A
pLET2	A	pLP-EGFP-C1	A	pMC874	A
pLET3	A	pLPL	A	pMC9	B
pLEX	A	pLS1	B	pMC931	A
pLexA	A	pLS101	B	pMCL2	A
pLF1	A	pLS103	B	pMcTnde	A
pLG200	A	pLS69	B	pMD4	A
pLG300	A	pLSDL	A	pMelBac varianten A/B/C	A
pLG338	B	pLSV57	A	pMEP4	A
pLG339	B	pLT1	A	pMET varianten A/B/C	A
pLG400	A	pLTR-SV2-neo	B	pMETα varianten A/B/C	A
pLG5	A	pLuc-MCS	A	pMEX001	A
pLG669	A	pLV57	B	pMEX1.6	A
pLGV2381	A	pLV59	B	pMG159	A
pLGV2382	A	pLX100	A	pMG15a	A
pLHL2	A	pLX101	A	pMG165	A
pLILRE-Luc	A	pLXSN	A	pMG196	A
pLITMUS	A	pLysE	A	pMG24	A
pLITMUS 28	A	pLysS	A	pMG36	A
pLITMUS 29	A	pM	A	pMG411	A
pLITMUS 38	A	pM69	A	pMH	A
pLITMUS 39	A	pMa	A	pMH4	A
pLivSelect-II	A	pMa/c	A	pMIB/V5-His varianten A/B/C	A
pLK31	A	pMA301	A	pMK	A
pLK32	A	pMA424	A	pMK155	A
pLK33	A	pMA56	B	pMK16	B
pLK34	A	pMA91	A	pMK20	A
pLK34-1	A	pMAC561	B	pMK2004	B
pLK36	A	pMac5-8	A	pMK3	A
pLK36-1	A	pMad5	A	pMK4	A

pMKΔ	A	pNA16a	A	pOM9	A
pML	B	pNA18	A	pON249	A
pML(C2AT)	A	pNA8	A	pOP13CAT	A
pMLB1034	A	pNA8a	A	pOP203(Ps)-1	A
pMLC2luc	A	pNASSβ	A	pOP203(WT)-1	A
pMLVKT	A	pNC10	A	pOP203-1	A
pMLVTK	A	pND201	A	pOP203-13	A
pMM1522	A	pNEB193	A	pOP203-24	A
pMM1525	A	pNEO	A	pOP203-27	A
pMM4	A	pNeoEGFP	A	pOP203-28	A
pMM5	A	pNEOβGAL	A	pOP203-29	A
pMMB22	A	pNF2	A	pOP203-3	A
pMMB24	A	pNF3	A	pOP95-15	A
pMMB33	A	pNFAT-hrGFP	A	pOP95-2	A
pMMB34	A	pNFAT-SEAP	A	pOP95-5	A
pMMB66HE	A	pNFAT-TA-Luc	A	pOPIΔ6	A
pMMB67	A	pNF-kB-hrGFP	A	pOPRSVI CAT	A
pMMHa	A	pNF-kB-Luc	A	pOPRSVI/MCS	A
pMMuLV-SVTK-NEO	A	pNFκB-d2EGFP	A	pORF1	A
pMOB02	A	pNFκB-Luc	A	pORF2	A
pMOB45	A	pNFκB-SEAP	A	pORF9	A
pMOB48	A	pNFκB-TA-Luc	A	pOU71	A
pMOG402	A	pNGS18	A	pP1EX	B
pMOG410	A	pNGS20	A	pP2-102	A
pMON120	B	pNGS21	A	pP2-103	A
pMON129	B	pNH16	A	pPA209-1	A
pMON131	B	pNH16a	A	pPA209-110	A
pMON13438	B	pNH18	A	pPA215-1	A
pMON999	A	pNH18a	A	pPA215-110	A
pMOSBlue	A	pNH8	A	pPA8-3	A
pMOSElox	A	pNH8a	A	pPAFq-20	A
pMP100	A	pNJ5073	A	pPANH-1	A
pMP78-1	A	pNM185	A	pPANK-18	A
pMPT121	A	pNM422	A	pPAP1	A
pMR100	A	pNM480	A	pPAP2	A
pMS470Δ-8	A	pNM481	A	pPAT153	A
pMSG	A	pNM482	A	pPB104	A
pMT/BioEase-DEST	A	pNMT/CAT	A	pPC62	A
pMT/BiP/V5-His varianten A/B/C	A	pNMT-TOPO	A	pPC86	A
pMT/V5-His varianten A/B/C	A	pNO1523	A	pPC97	A
pMT/V5-His/lacZ	A	pNRC747-10	A	pPG5	A
pMT/V5-His-TOPO	A	pNRC747-10 (RSBI)	A	pPGV2	A
pMT2	A	pNRC747-10 (RSBII)	A	pPH125	A
pMT-DEST48	A	pNS1	A	pPH126	A
pMTL	A	pNSElacZ	A	pPIC3	A
pMTL123	A	pNTAP-Mef2a	A	pPIC3.5K	A
pMTL20	B	pNUT	A	pPIC6 varianten A/B/C	A
pMTL21	B	pNZ12	A	pPIC6a varianten A/B/C	A
pMTL21P	B	pNZ121	A	pPIC9	A
pMTL22	B	pNZ123	A	pPIC9K	A
pMTL22P	B	pOFF 1	A	pPICZ varianten A/B/C	A
pMTL23	B	pOG2165	A	pPICZα varianten A/B/C	A
pMTL23P	B	pOG44	A	pPL2	A
pMTL24	B	pOG45	A	pPL603	B
pMTL25	B	pOHT	A	pPL608	B
pMTL26	B	pOL3	A	pPLa2311	B
pMV	A	pOL4	A	pPLa8	B
pMV158	B	pOL5	A	pPLa83	B
pMVHis	A	pOL6	A	pPLa831	B
pMyc-SEAP	A	pOM1	A	pPLa832	B
pMyr	A	pOM2	A	pPLc236	A
pMyr Lamin C	A	pOM3	A	pPLc236trp	B
pMyr MAFB	A	pOM4	A	pPLc24	A
pMyr XR	A	pOM41	A	pPLc245	B
pNA16	A	pOM8	A	pPLc28	A

pLcAT10	A	pRC4	A	pRS313	A
pPLcmu 299	B	pRcos1	A	pRS314	A
pPLEX	B	pRDB8	A	pRS315	A
pPM1	A	pRDB8A	A	pRS316	A
pPNT	A	pRDB9	A	pRS414	A
pPolyI	B	pREGA	A	pRS415	A
pPolyI+	B	pREMI-Z	A	pRS550	A
pPolyI+Bo	B	pREP1	B	pRS551	A
pPolyII	B	pREP10	A	pRS552	A
pPolyII-D	B	pREP3X	A	pRS555	A
pPolyIII-1	B	pREP3Y	A	pRSC	A
pPolyIII-D	B	pREP4	A	pRSET varianten A/B/C	A
pPolyII-Sn-14	B	pREP7	A	pRSET5 varianten A/B/C/D	A
pPR100	A	pREP8	A	pRSET6 varianten A/B/C/D	A
pPR110	A	pREP9	A	pRSET-B mCherry	A
pPR111	A	pResEM749	A	pRSET-B mOrange	A
pPR9	A	pResKmdBCEm	A	pRSETB/CAT	A
pProEX HT varianten A/B/C	A	pRI40	A	pRSET-E	A
pPROTet E	A	pRIB1300	A	pRSV	A
pPS791	A	pRIT	A	pRSV nls lacZ	A
pPur	A	pRIT11	A	pRSV2neo	A
pPV33	B	pRIT12	A	pRSV3gpt	A
pPV33H	B	pRIT13	A	pRSV5neo	A
pQE	A	pRIT16	A	pRSVcat	A
pQE10	A	pRIT2T	A	pRSVgpt	A
pQE11	A	pRIT4	A	pRSVlacZ	A
pQE12	A	pRIT4661	A	pRSVlacZ sense	A
pQE13	A	pRIT5	A	pRSVluc	A
pQE14	A	pRIT6	A	pRSVneo	A
pQE15	A	pRK153	A	pRT100 en varianten 101 t/m 108	A
pQE16	A	pRK248	A	pRV1	A
pQE17	A	pRK248clts	A	pRV2	A
pQE18	A	pRK290	A	pRYM225	A
pQE22	A	pRK291	A	pS14	A
pQE3	A	pRK292	A	pS194	A
pQE30	A	pRK293	A	pS65T-C1	A
pQE31	A	pRK310	A	pSA151	A
pQE32	A	pRK311	A	pSA2100	A
pQE4	A	pRK353	A	pSA3	A
pQE40	A	pRK415	A	pSAO501	B
pQE41	A	pRL250	A	pSC101	A
pQE42	A	pRL-CMV	A	pSC11	A
pQE5	A	pRL-null	A	pSC-A	A
pQE50	A	pRL-SV40	A	pSCC31	A
pQE51	A	pRL-TK	A	pSE280	A
pQE52	A	pRIuc-N2(h)	A	pSE380	A
pQE60	A	pRMe1	A	pSE420	A
pQE70	A	pRMe1ss	B	pSE640	A
pQE8	A	pRMe2	A	pSEAP2-control	A
pQE9	A	pRMe2ss	B	pSEAP-basic	A
pR884	A	pRNA-H1.1/Neo	A	pSEAP-control	A
pRAJ255	A	pRNAT-H1.1/Neo	A	pSEAP-enhancer	A
pRAJ260	A	pRNATin-H1.2/Hygro	A	pSEAP-promoter	A
pRAL1	B	pRNAT-U6.1/hygro	A	pSecTag varianten A/B/C	A
pRAP1	A	pRNAT-U6.1/Neo	A	pSecTag2 varianten A/B/C	A
pRAP2	A	pRNA-U6.1/Hygro	A	pSecTag2/Hygro varianten A/B/C	A
pRAP3x	A	pRO1614	B	pSecTag2/PSA	A
pRB394	A	pRO1748	B	pSELECT	A
pRc/CMV	A	pRP270	A	pSELECT-1	A
pRc/CMV2	A	pRpsp2	A	pSEY210	A
pRc/RSV	A	pRS1316	A	pSFFVLTR neo	A
pRC1	A	pRS303	A	pSG1151	A
pRC2	A	pRS304	A	pSG20	A
pRC23	B	pRS305	A	pSG21	A
pRC3	A	pRS306	A	pSG5	A

pSG8	A	pSP65-f1 varianten +/-	A	pSV5-gpt	A
pSGpuro	A	pSP65ss	A	pSV7d	A
pSH1834	A	pSP70	A	pSVAEQN	A
pSH47	A	pSP71	A	pSVEp	A
pShooter/myc/ER	A	pSP72	A	pSV-gpt	B
pShuttle2	A	pSP73	A	pSV-gt	A
pSI	A	pSPORT	A	pSVK3	A
pSI4	A	pSPORT1	A	pSVL	A
pSilencer	A	pSPORT2	A	pSVM-gpt	B
pSilencer 1.0-U6	A	pSPUTK	A	pSV-neo	A
pSilencer 2.0-U6	A	pSRE-Luc	A	pSV-sport1	A
pSilencer 3.1-H1 hyg	A	pSRE-SEAP	A	pSVT7	A
pSilencer 4.1-CMV neo	A	pSRF-luc	A	pSV-β	A
pSilencer2.1-U6 hyg	A	pSRα	A	pSV-βgal	A
pSilencer2.1-U6 neo	A	pSRaneo	A	pSwitch	A
pSilencer2.1-U6 puro	A	pSS24	B	pSY16	A
pSIREN-Shuttle	A	pSS25	B	pSY2501	A
pSK104	A	pβgal-Basic	A	pSY343	A
pSK105	A	pβgal-Control	A	pSYS343	A
pSK106	A	pβgal-Enhancer	A	pSZ212	A
pSK236	A	pβgal-Promotor	A	pSZ515	A
pSKIIA-His	A	pST1401	A	pSZ57	A
pSKS104	A	pSTBlue-1	A	pSZ58	A
pSKS105	A	pSTP2	B	pT127	A
pSKS106	A	pSTREPHIS1525	A	pT3/T7-LUC	A
pSKS107	A	pSUP101	A	pT7	A
pSKS116	A	pSUP104	A	pT7 Blue T	A
pSL1180	A	pSUP104Ap	A	pT7/T3-184	B
pSL1190	A	pSUP106	A	pT7/T3-18U	B
pSL301	A	pSUP202	A	pT7/T3-19U	B
pSLA3	A	pSUP2021	A	pT7/T3α-18	B
pSM10	B	pSUP203	A	pT7/T3α-19	B
pSM10221	B	pSUP204	A	pT7-1	A
pSM10419	B	pSUP205	A	pT712	A
pSM7	B	pSUP2121	A	pT713	A
pSM7311	B	pSUP301	A	pT7-5	A
pSM8	B	pSUP304	A	pT7-6	A
pSM9	B	pSUP304.1	A	pT7-7	A
pSNV-TK23del	A	pSUP304.2	A	pT7F1A	A
pSNV-TKdelteter(R)	A	pSUP401	A	pT7T3	A
pSNV-TKdelteter(RP)	A	pSUP404.2	A	pTA1529	A
pSos	A	pSUP5011	A	ptac11	A
pSOS bait	A	pSUPER.basic	A	ptac12	A
pSos Coll	A	pSuper.neo	A	ptac12H	A
pSos MAFB	A	pSuper.neo+GFP	A	ptac85	A
pSP	A	pSuper.puro	A	ptacCP	A
pSP2	B	pSUPER.CATCH-NLS	A	ptacterm	A
pSP50	A	pSuperior.neo	A	pT-Adv	A
pSP6	A	pSuperior.neo+GFP	A	pTAL-d2EGFP	A
pSP62-K2	B	pSuperior.puro	A	pTAL-Luc	A
pSP62-PL	A	pSV	A	pTARE-Luc	A
pSP64	A	pSV(X-)-1-ADA	A	pTarget	A
pSP64 bluescript Tmb	A	pSV1-gt5-gt	A	pTarget-Luc	A
pSP64 Poly(A)	A	pSV2	A	pTB19	B
pSP64AI	A	pSV2-cat	A	pTB90	B
pSP64CG	A	pSV2-dhrf	A	pTBE	A
pSP64CS	A	pSV2-gpt	A	pTCF	B
pSP64-f1 varianten +/-	A	pSV2-gpt-tkpr	B	pTCF/c-myc	B
pSP64-f2 varianten +/-	B	pSV2-gptΔ(HindIII-BGLII)	B	pTD1	A
pSP64T	A	pSV2-his	A	pTD1-1	A
pSP64ΔI	A	pSV2-lacZ	A	pTEF1/Zeo	A
pSP65	A	pSV2-luc	A	pTet-Off	A
pSP65 bluescript Tmb	A	pSV2-neo	A	pTet-Off-Advanced	A
pSP65CG	A	pSV3	A	pTet-On	A
pSP65CS	A	pSV3-gpt	A	pTf16	A

pTFB1	A	pTYB4	A	pUN121	A
pTG201	A	pTZ	A	pUR1	A
pTG206	A	pTZ18	A	pUR2	A
pTG402	A	pTZ18R	A	pUR222	A
pThioHis varianten A/B/C	A	pTZ18U	A	pUR2730	A
pTKcat	A	pTZ19	A	pUR2740	A
pTKhyg	A	pTZ19R	B	pUR277	A
pTKluc	A	pTZ19U	A	pUR278	A
pTK3	A	pUB/Bsd	A	pUR288	A
pTL12	B	pUB110	A	pUR289	A
pTLL12	B	pUB112	A	pUR290	A
pTMBV4	A	pUB6/V5-His	A	pUR291	A
pTNT	A	pUC	A	pUR292	A
pTP30-5	A	pUC1	A	pUT614	A
pTP5-3	A	pUC11	A	pUT701	A
pTP8-5	A	pUC118	B	pUT715	A
pTQpST11	A	pUC119	B	pUT802	A
pTR262	A	pUC12	A	pV69	A
pTracer-CMV	A	pUC13	A	pVA3	A
pTracer-CMV/Bsd	A	pUC18	B	pVA3-1	A
pTracer-CMV2	A	pUC19	A	pVA680	B
pTracer-EF/V5-His varianten A/B/C	A	pUC20	A	pVA736	B
pTracer-SV40	A	pUC21	A	pVA738	B
pTrc99A	A	pUC3	A	pVA749	B
pTrcHis varianten A/B/C	A	pUC4	A	pVA794	B
pTrcHis2 varianten A/B/C	A	pUC4k	A	pVA795	B
pTrcHis2-TOPO	A	pUC5	A	pVA797	B
pTrcHis-TOPO	A	pUC6	A	pVA838	A
pTRE	A	pUC7	A	pVA856	A
pTRE2	A	pUC8	A	pVA891	B
pTRE2hyg	A	pUC8-1	B	pVAC2mcs	A
pTRE-d2EGFP	A	pUC8-2	B	pVAX1	A
pTRE-Shuttle2	A	pUC830	A	pVAX1/lacZ	A
pTRE-Tight	A	pUC9	A	pVgRXR	A
pT-REx-DEST30	A	pUC9-1	B	pVK100	A
pT-REx-DEST31	A	pUC9-2	B	pVK102	A
pTriplEx	A	pUC931	A	pVK57	A
pTriplEx2	A	pUCAP	A	pVL	A
pTrpED5-1	A	pUCAP35S	A	pVL1392	A
pTrpST11	B	pUCBM20	A	pVL1393	A
pTrs3	A	pUCBM21	A	pVP16	A
pTrx	A	pUCD1001	A	pVP22/Myc-His	A
pTrxFus	A	pUCD1002	A	pVR1012	A
pTSG 4	A	pUCD2001	A	pVR104	A
pTSG 4-421	A	pUC-f1	B	pVT25	B
pTSG11	A	pUCHinEco1	A	pVU1011	B
pTSV-1	A	pUCHinEco2	A	pW8	B
pTSV-2 varianten A/B	A	pUClac20	A	pWA15	A
pTSV-3 varianten A/B	A	pUCP18	A	pWE	A
pTT6	B	pUCsneo	A	pWE15	A
pTTA-2 varianten 3/4	A	pUEX	A	pWG.G1	A
pTTG19	A	pUEX1	A	pWGx.G1T	B
pTTQ18	A	pUEX2	A	pWH1509E	A
pTTQ181	A	pUEX3	A	pWR1	A
pTTQ19	A	pUH84	A	pWR2	A
pTTQ8	A	pUHC133	A	pWR3	A
pTTQ9	A	pUHC136	A	pWR4	A
pTTS-NEO	A	pUHD10-3	A	pWR450	A
pTU#58	A	pUHD15-1	A	pWR450-1	A
pTU#65	A	pUHD15-1neo	A	pWR450-2	A
pTV2	A	pUHD172-1neo	A	pWR5	A
pTYB1	A	pUHG16-3	A	pWR590	A
pTYB11	A	pUHG171	A	pWR590-1	A
pTYB2	A	pUK21	A	pWR590-2	A
pTYB3	A	pUK230	A	pWS3	A

pWS4kpn	A	pYlp31	B	λDASH II	A
pWS50	A	pYlp32	B	λDL10	B
pWS70	A	pYlp33	B	λDL11	B
pWT111	A	pYlp5	B	λelement 8	A
pWT121	A	pYlplac128	A	λelement 9	A
pWT131	A	pYlplac204	A	λEMBL	B
pWT511	B	pYlplac211	A	λEMBL3	B
pWT551	B	pYR12GR	A	λEMBL301	B
pWT551-2P2	B	pYRp12	A	λEMBL3A	B
pWT551-3P3	B	pYRp14	A	λEMBL4	B
pWT571	B	pYRp17	A	λExCell	A
pWTT2081	A	pYRp7B	A	λEXlox	A
pWW-84	A	pYRp7HIS	A	λFIX	A
pWW-97	A	pYT11-LEU2	A	λFIX II	A
pX1	A	pYT3	A	λGEM	A
pXeX	A	pYα-E	A	λGEM11	B
pXINSECT-DEST39	A	pYaEGF-22	A	λGEM12	B
pXP1	A	pYaEGF-24	A	λGEM301	B
pXP2	A	pYaEGF-25	A	λGEM4	B
pYAC2	A	pZEM228	A	λgt10	B
pYAC4	A	pZEM229	A	λgt11	B
pYAC5	A	pZeoSV	A	λgt18	B
pYC2/CT	A	pZeoSV2 varianten +/-	A	λgt19	B
pYCp19	A	pZErO	A	λgt22	B
pYCplac111	A	pZErO-1	A	λgtALO B	B
pYCplac22	A	pZErO-2	A	λgtWES	B
pYCplac33	A	pZero-2.1	A	λgtWES B*	B
pYCpR1	B	pZIP	A	λgtWES B'	B
pYD1	A	pZIP-neo SV	A	λgtWES B1	B
pYe(CEN3)41	A	pZIP-neo SV(x)	A	λgtWES T5-622	B
pYeHBs	A	pZIP-neo SV(x)1	A	λgtWES AB	B
pYEp13	B	pZL1	A	λgtWES AB'	B
pYEp13 G418	B	pZsGreen1-C1	A	λgtZJvir B'	B
pYEp13S	A	pZsGreen1-DR	A	λloic	B
pYEp2	B	pZsYellow1-C1	A	λL47	B
pYEp20	B	R300B	A	λL47-6	B
pYEp21	B	sCOGH1	A	λlac5-2	B
pYEp24	B	sCOGH2	A	λlac5-2i	B
pYEp25	B	sCOGH3	A	λlac5-IUV5	B
pYEp4	B	sCOGH4	A	λMG14	B
pYEp51	A	sCOGH5	A	λMOSElox	A
pYEp6	B	sCOGH6	A	λNM1149	B
pYEplac112	A	sCOS1	A	λNM1150	B
pYEplac181	A	SCP2	A	λNM540	B
pYEplac195	A	SLP1.2	A	λNM590	B
pYES2	A	SP680	A	λNM607	B
pYES2.1/V5-His-TOPO	A	Supercos	A	λNM641	B
pYES2/GS	A	SuperCos I	A	λpF13	B
pYES-DEST52	A	α+GFP	A	λRS203	B
pYESTrp	A	λ1059	B	λRS205	B
pYESTrp2	A	λ1121	B	λSCOS1	A
pYESTrp3	A	λ1127	B	λSWAJ1	B
pYET2	A	λ1129	B	λSWAJ2	B
pYETrp1	A	λ1130	B	λSWAJ3	B
pYETrp5	A	λ2001	B	λSWAJ4	B
pYEX 4T en varianten -1/-2/-3	A	λ21	B	λSWAJ5	B
pYF46	A	λ641	B	λTrnPHoA	B
pYF92	A	λA	B	λTriplEx	A
pYlp1	B	λA8	B	λTriplEx2	A
pYlp25	B	λAmp3	B	λUniZAP XR	A
pYlp26	B	λB	B	λY1EQS	B
pYlp27	B	λB8	B	λY2UQS	B
pYlp28	B	λBluestar	A	λY3ZQS	B
pYlp29	B	λBV2	B	λZAP	B
pYlp30	B	λDASH	A	λZAP II	B
				λZEQS	B
				λZIPLOX	A
				φ-C31	A