

Vektor-Serotyp	Promotor	Reportergen	Titer	Volume
Adeno-assoziierte Viren			vg/ml	
dsAAV-DJ	CMV	GFP	5,0E+11	100 µl in DPBS
AAV-DJ	cTnT	GFP	6,0E+11	100 µl in DPBS
dsAAV2-ERA	CMV	GFP	1,0E+11	100 µl in DPBS
ssAAV1	p10/CMV	GFP	2,6E+13	30 µl in DPBS
dsAAV2	CMV	GFP	2,1E+11	50 µl in DPBS
dsAAV3	CMV	GFP	4,4E+10	50 µl in DPBS
ssAAV4	CMV	Firefly Luciferase	4,3E+12	100 µl in DPBS
dsAAV5	CMV	GFP	1,5E+11	50 µl in DPBS
ssAAV6	CMV	Firefly Luciferase	8,0E+12	100 µl in DPBS
ssAAV6	CMV	GFP	3,5E+10	100 µl in DPBS
ssAAV6	p10/CMV	GFP	2,7E+14	30 µl in DPBS
dsAAV6	cTnT	GFP	4,2E+10	75 µl in DPBS
ssAAV6 (Sf9)	cTnT	GFP	4,9E+13	75 µl in DPBS
ssAAV6m	CMV	GFP	4,4E+12	15 µl in DPBS
ssAAV8	CMV	GFP	3,5E+11	50 µl in DPBS
ssAAV9	CMV	GFP	2,1E+14	50 µl in DPBS
ssAAV9	sL7	GFP	1,5E+13	25 µl in DPBS
ssAAV9 (Sf9)	cTnT	GFP	3,4E+12	25 µl in DPBS
dsAAV9	cTnT	GFP	4,5E+11	50 µl in DPBS
ssAAVrh.10	CMV	GFP	1,6E+13	50 µl in DPBS
Lentivirus			TU/ml	
Lentivirus VSV-G	CMV	GFP	8E+07	100 µl in DPBS
Lentivirus VSV-G	CMV	GFP-Blasticidin	9E+08	50 µl in DPBS
Lentivirus VSV-G	PGK-KRAB (Tet-ON)	GFP	1E+07	20 µl in DPBS
Lentivirus VSV-G	EFS	GFP	2,4E+08	50 µl in DPBS
Lentivirus VSV-G	EF1alpha	Puro	2E+07	50 µl in DPBS
Lentivirus VSV-G	Ubc	GFP	4E+06	20 µl in DPBS
Lentivirus VSV-G	Ubc	Cerulean	9E+04	20 µl in DPBS
Lentivirus VSV-G	Ubc	mCherry	1E+05	20 µl in DPBS
Lentivirus VSV-G	EF1alpha	mCherry-Puro	7E+08	50 µl in DPBS
γ-Retrovirus				
RSV ecotrop	CMV	GFP	2E+05	2 ml in DMEM
RSV ecotrop	CMV	RFP	3E+04	2 ml in DMEM
RSV ecotrop	CMV	Neomycin	on request	2 ml in DMEM
RSV ecotrop	CMV	Puromycin	on request	2 ml in DMEM
Adenovirus				
Ad Serotyp 5	CMV	GFP	6,0E+09	20 µl
Ad Serotyp 5	CMV	mCherry	8,2E+08	50 µl

Stand: 22. November 2017