

Table 2

Baculovirus replication kinetics: replication parameter constants for monocistronic baculoviruses and tricistronic baculovirus expressing *vp2*, *vp6* and *vp7* genes

Infection	Baculovirus	μ_r (h^{-1})	$V_{\max}$ (copies/ml)	$t_{\max}$ (hpi)
Co-infection	VP2	0.22 ± 0.03	$1.44 \times 10^9 \pm 2.8 \times 10^8$	20 ± 3
	VP6	0.23 ± 0.02	$5.50 \times 10^9 \pm 2.6 \times 10^9$	23 ± 3
	VP7	0.24 ± 0.01	$1.05 \times 10^9 \pm 3.2 \times 10^8$	19 ± 2
Tricistronic	VP2/VP6/VP7	0.28 ± 0.02	$1.25 \times 10^9 \pm 6.3 \times 10^8$	22 ± 2