

Target	Inhibitors	HSV-1		VSVΔG-BHLD		VSVΔG-G		VSVΔG-PIV5	
		C10	CHO-HVEM	C10	CHO-HVEM	C10	CHO-HVEM	C10	CHO-HVEM
Endocytosis	Hypertonic sucrose	✓	✓	✓	✓	✓	✗	✗	✗
Dynamamin	Dynasore	✓	✓	✓	✓	✓	✓	✗	✗
	Dyngo-4a	✓	✓	✓	✓	✓	✓	✓	✗
	MiTMAB	✓	✓	✓	✓	✓	✓	✗	✗
Clathrin	Pitstop-2	✓	✓	✗	✗	✓	✓	✗	✗
Cholesterol	MβCD	✓	✓	✓	✓	✗	✗	✓	✗
Caveolin	Cav-1 siRNA	✗	✗	✗	✗	✗	✗	✗	✗
Macropinocytosis	CytoD	✗	✗	✗	✗	✓	✗	✗	✗
	EIPA	✗	✓	✗	✗	✓	✓	✗	✗
	NSC23766	✗	✗	✓	✓	✗	✗	✗	✗
Small GTPases	Rab5DN	✗	✗	✓	✗	✓	✓	✗	✗
	Rab7DN	✗	✗	✗	✗	✗	✗	✗	✗
	NAV-2729	✓	✓	✗	✗	✓	✓	✗	✗
Low pH	BFLA	✗	✗	✓	✗	✓	✓	✗	✗
	NH <sub>4</sub> Cl	✓	✓	✓	✓	✓	✓	✗	✗
	Monensin	✓	✓	✓	✗	✓	✓	✗	✗

**Table S1. Sensitivity of HSV-1, VSVΔG-BHLD, VSVΔG-G, and VSVΔG-PIV5 to specific inhibitors.** Green check marks indicate that virus entry is sensitive to that particular inhibitor. Red X marks indicate that the virus is not sensitive to that particular inhibitor.