

A

Pharmacokinetic Parameters													
Route	Dose	Target Dose	AUC _{last}	AUC	AUC_%Extrap	AUC/D	C _{last}	T _{last}	C _{max}	T _{max}	t _{1/2,z}	MRT inf	MRT last
		μmol/kg	hr*μM	hr*μM	%	hr*kg/L	μM	hr	μM	hr	hr	hr	hr
PO (100 mg/kg)	PO	175.24	23.20	40.30	42.50	0.23	0.66	24.00	2.91	0.50	18.00	27.00	10.10

B

Plasma Concentration (μM)									
Time (hr)	0	0.083	0.25	0.5	1	3	6	8	24
Mean	0	0.0330	1.20	2.91	1.75	0.723	0.359	1.30	0.659
SD	0	0.0335	0.296	0.189	0.290	0.0760	0.451	0.144	0.635

C

