

S6 Table. Noncompartmental method pharmacokinetic parameters

Parameter	Day 1 (single dose)					Day 35 (multiple dose)				
	81 mg	201 mg	403 mg	604 mg	685 mg	81 mg	201 mg	403 mg	604 mg	685 mg
C_{max} (ng/mL), mean±SD	n=5 80.4±48.1	n=9 141±136	n=4 492±472	n=4 461±135	n=3 595±596	n=3 77.1±32.0	n=6 257±113	n=3 601±442	n=3 1,090±607	n=3 647±324
t_{max} (hr), median (range)	n=5 1.98 (1.12-8.00)	n=9 2.17 (1.97-9.3)	n=4 2.79 (1.05-4.03)	n=4 3.78 (1.02-6.08)	n=3 4.03 (2.00-6.05)	n=3 2.05 (1.90-4.08)	n=6 4.00 (1.93-9.98)	n=3 4.00 (2.00-6.00)	n=3 2.00 (1.00-2.05)	n=3 2.00 (1.00-6.00)
$t_{1/2}$ (hr), median (range)	n=4 6.57 (5.15-17.4)	n=8 13.7 (5.30-19.8)	n=3 14.3 (11.3-14.8)	n=4 14.1 (6.28-23.3)	n=3 13.9 (6.66-16.0)	N/C	n=5 10.9 (7.52-13.0)	n=3 13.1 (11.8-15.4)	n=2 8.69 (7.45-9.93)	n=3 8.71 (6.45-66.6)
$AUC_{(0-24)}$ (hr·ng/mL), mean±SD	n=5 515±355	n=9 1,540±1,650	n=4 3,370±1,670	n=4 4,360±1,660	n=3 5,400±3,390	n=3 616±169	n=6 2,810±1,170	n=3 5,360±1,490	n=3 8,900±6,890	n=3 9,100±5,750
$AUC_{(0-\infty)}$ (hr·ng/mL), mean±SD	n=3 604 (317)	n=8 2,150±2,240	n=3 5,430±1,390	n=3 6,050±4,010	n=3 7,530±4,86	N/C	n=2 4,130±1,870	N/C	n=2 6,200±4,970	n=2 9,910±9,820

AUC, area under the curve; C_{max} , maximum concentration; N/C, not calculable; SD, standard deviation; t_{max} , time of maximum concentration; $t_{1/2}$, half-life.