

**Oral administration with simultaneous first order-zero order absorption –
One compartment – Crossover study design
2 occasions**

Model	OFV	Population estimate (%SE)	Between subject variability (%SE)	Between occasion variability (%SE)
	1772.8			
CL/F (L/hr)		1.0 (4.7)	25% (33.5)	25% (17.1)
V/F (L)		9.1 (5.9)	34% (24.9)	18% (29.2)
Lagtime (hr)		1.4 (1.8)	4% (55.2)	
Duration(hr)		1.4 (12.2)	44% (16.4)	
Fka		0.24 (24.8)	78% (111.8)	
Ka (1/hr)		3.7 (6.5)	53% (79.9)	
Residual variability				
Proportional error		16% (18.3)		
Additive error		0.3 ug/ml (10.1)		