

Parameter	Parameter estimates (RSE%)	
<i>CL/F</i> pop. 1 (l h ⁻¹)	3.37	(5.5)
<i>CL/F</i> pop. 2 (l h ⁻¹)	1.56	(12.6)
Probability (%) to belong to pop. 2	22.30	(36.9)
<i>V/F</i> (l)	105	(4.9)
MTT (h) fed	2.44	(7.5)
MTT (h) fasted	0.598	(8.7)
<i>F</i> (%) when TB treatment	59.90	(8.6)
Proportional error (%)	8.43	(5.4)
BSV <i>CL/F</i> (%)	24.00	(15.4)
BSV <i>F</i> when TB treatment (%)	33.30	(27.0)
BOV <i>F</i> (%)	26.90	(9.5)
BOV MTT (%)	63.90	(9.0)

The values of *CL/F* and *V* refers to a typical person of 70 kg body weight. BOV, between occasion variability; BSV, between subject variability; *CL/F*, oral clearance; *F*, bioavailability; MTT, meant transit time; pop., population; TB, tuberculosis; *V/F*, apparent volume of distribution.