

Parameter	Population Mean	RSE (%)	IIV (CV%)	Individual Sensitivity Analysis (%)
$V_{\max\text{-in}}$ (pmol/10 ⁹ cells/h)	796.7	11.3	115	13.7
$K_{\text{m-in}}$ (μM)	2.46	17.8	221	13.6
K_{efflux} (1/h)	5.48	12.5	132	17.2
$V_{\max\text{-fpgs}}$ (pmol/10 ⁹ cells/h)	255.8	8.6	94	15.5
$K_{\text{m-fpgs}}$ (pmol/10 ⁹ cells)	22.2	16.3	171	27.8
K_{ggh} (1/h)	0.205	10.2	117	6.4