

Table 12.1 Dose proportionality for last dose of GR3027: AUCtau 0 to 12h, Part A (PKASA)

Parameter ID	Parameter	Proportionality constant (β)	90% confidence interval	Model	R-Squared
AUCTAU	AUC Over Dosing Interval (h*ng/mL)	0.96	0.63;1.29	$\ln \text{AUCTAU} = 4.76 + 0.96 \times [\ln \text{Dose}]$	0.74
<p>The following model was used per parameter to estimate β and corresponding 90% confidence intervals: $\ln[\text{Parameter}] = \ln[\text{Intercept}] + \beta \times \ln[\text{Dose}]$.</p> <p>Dose linearity assessed for last dose in [GR3027 50 mg bid] and [GR3027 100 mg bid] only..</p> <p>Source: Listing 16.2.4.3. PK parameters. Dataset: ADAM.ADPP 2018-03-06 5:55.</p>					