

TABLE 2: Summary of pharmacokinetic data for first oral dose of Bedaquiline 400 mg OD

| | |
|------------------------------|----------------------------------|
| C_{max} | 2523.08 ng/mL |
| t_{max} | 4 hrs |
| AUC₍₀₋₂₄₎ | 21727.1 ng *hr/mL |
| AUMC₍₀₋₂₄₎ | 222953.8 ng *hr ² /mL |
| t_½ | 7.02 |
| MRT | 10.25 hrs |

Abbreviations: C_{max} is maximum plasma concentration, t_{max} is time to reach maximum concentration, AUC₍₀₋₂₄₎ is the area under the curve for the first 24 hours, AUMC₍₀₋₂₄₎ is the area under the first moment curve, t_½ is time to reach half of the concentration, MRT is the mean residence time.