| ATG−010−MM−001 | KCP−330−001 | KCP−330−001 | KCP−330−001 | KCP−330−002 | KCP−330−003 |
|-----------------|-------------|-------------|-------------|-------------|-------------|
| **C_{max}/Dose** (ng/mL/mg) | | | | | |
| ATG−010−MM−001 | KCP−330−001 | KCP−330−001 | KCP−330−001 | KCP−330−002 | KCP−330−003 |
| **AUC_{C−t}/Dose** (h·ng/mL/mg) | | | | | |
| ATG−010−MM−001 | KCP−330−001 | KCP−330−001 | KCP−330−001 | KCP−330−002 | KCP−330−003 |
| **AUC_{mfi}/Dose** (h·ng/mL/mg) | | | | | |