**Supplementaly Table 1**

Histopathological findings in the intestines, bone marrow and lung in the repeated dose study in monkeys

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Organs/tissues | Microscopic findings | Main groups | | | Recovery groups | |
| Dose (mg/kg) | | | Dose (mg/kg) | |
| 10 | 30 | 78.8 | 30 | 78.8 |
| Duodenum, Jejunum, Colon, Ileum, Cecum、Rectum | Single cell necrosis (epithelial cell, crypt) | ± | ± | ± - + |  |  |
| Bone marrow (sternum) | Decreased erythroblast  Decreased myelocyte |  |  | 2+  ± - + |  |  |
| Lung | Aggregation of foamy alveolar macrophage  Alveolar edema  Interstitial inflammation (focal)  Karyomegaly/cytomegaly of alveolar and bronchiolar epithelial cells |  |  | 2+  2+  2+  + - 2+ | ±  ±  ± | +  +  +  ± - + |

±: very slight, +: slight, 2+: moderate, 3+: marked