|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Compound** | **Compound remaining (% of 0 min)** | | | | | | **Metabolic stability** | | | |
| 0 min | 5 min | 15 min | 30 min | 45 min | Control | CLint (µL/min/mg protein) | SE CLint | T1/2 (min) | n |
| Umbralisib | 100 | 114 | 108 | 101 | 111 | 109 | -0.912 | 3.55 | -1520 | 5 |
| IOA-244 | 100 | 91.4 | 82.2 | 84.4 | 83.9 | 94.0 | 6.41 | 3.48 | 216 | 5 |

Table S2: Metabolic stability of umbralisib and IOA-244 in human liver microsomes

CLint = intrinsic clearance; SE = standard error.

**Table S2 legend:**

Table showing time-dependent depletion of umbralisib and IOA-244 by NADPH-supplemented human liver microsomes. The data are expressed as a percentage of the compound remaining at each time compared to time 0 min, and represent the mean ± SE