The graph shows the rfu levels over time post bloodmeal (h) for 100% blood and 10% blood. The rfu levels are significantly higher for 100% blood compared to 10% blood at all time points. At 24 hours, the rfu levels for 100% blood are around 250, while for 10% blood, it is near zero. At 30 hours, the rfu levels for 100% blood are around 400, and for 10% blood, it is also near zero. At 48 hours, the rfu levels for 100% blood are extremely high, around 1800, whereas for 10% blood, it remains low and nearly zero. At 72 hours, the rfu levels for 100% blood are still high, around 1200, while for 10% blood, it is also nearly zero.