

The chromatogram displays a single, sharp peak at a retention time of 0.771 minutes. The y-axis represents absorbance in milliabsorbance units (mAU), ranging from 0 to 800. The x-axis represents time in minutes, ranging from 0 to 15. The peak is labeled with its retention time, 0.771.

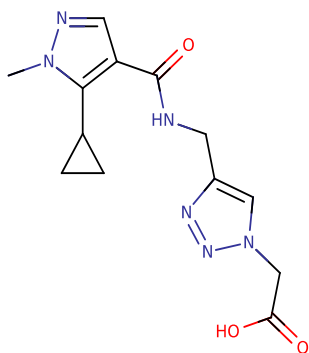
Chromatogram showing a single sharp peak at 0.785 minutes. The y-axis represents intensity from 0 to 500,000, and the x-axis represents time in minutes from 0 to 2.0. A pink box highlights the peak area.

RT 0.785

Mass spectrum of compound 14. The x-axis represents the mass-to-charge ratio ( $m/z$ ) from 0 to 600, and the y-axis represents relative intensity from 0 to 100. The base peak is at  $m/z$  305.0. Other labeled peaks include  $m/z$  149.2 and  $m/z$  306.2.

| $m/z$ | Relative Intensity (%) |
|-------|------------------------|
| 149.2 | ~10                    |
| 305.0 | 100                    |
| 306.2 | ~30                    |

RT 0.785



**Exact Mass** 304.13

|   |       |        |
|---|-------|--------|
| 1 | 0.771 | 100.00 |
|---|-------|--------|