

## 2.3: Liquid Chromatography

---

Liquid Chromatography. Liquid chromatography inlets are used to introduce thermally labile compounds not easily separated by gas chromatography. These inlets have undergone considerable development and LC/MS is now fairly routine. Because these inlets are used for temperature sensitive compounds, the sample is ionized directly from the condensed phase. These inlets are discussed in greater detail in the section on ionization techniques.

---

This page titled [2.3: Liquid Chromatography](#) is shared under a [CC BY 4.0](#) license and was authored, remixed, and/or curated by [Scott Van Bramer](#).