

LC-MS



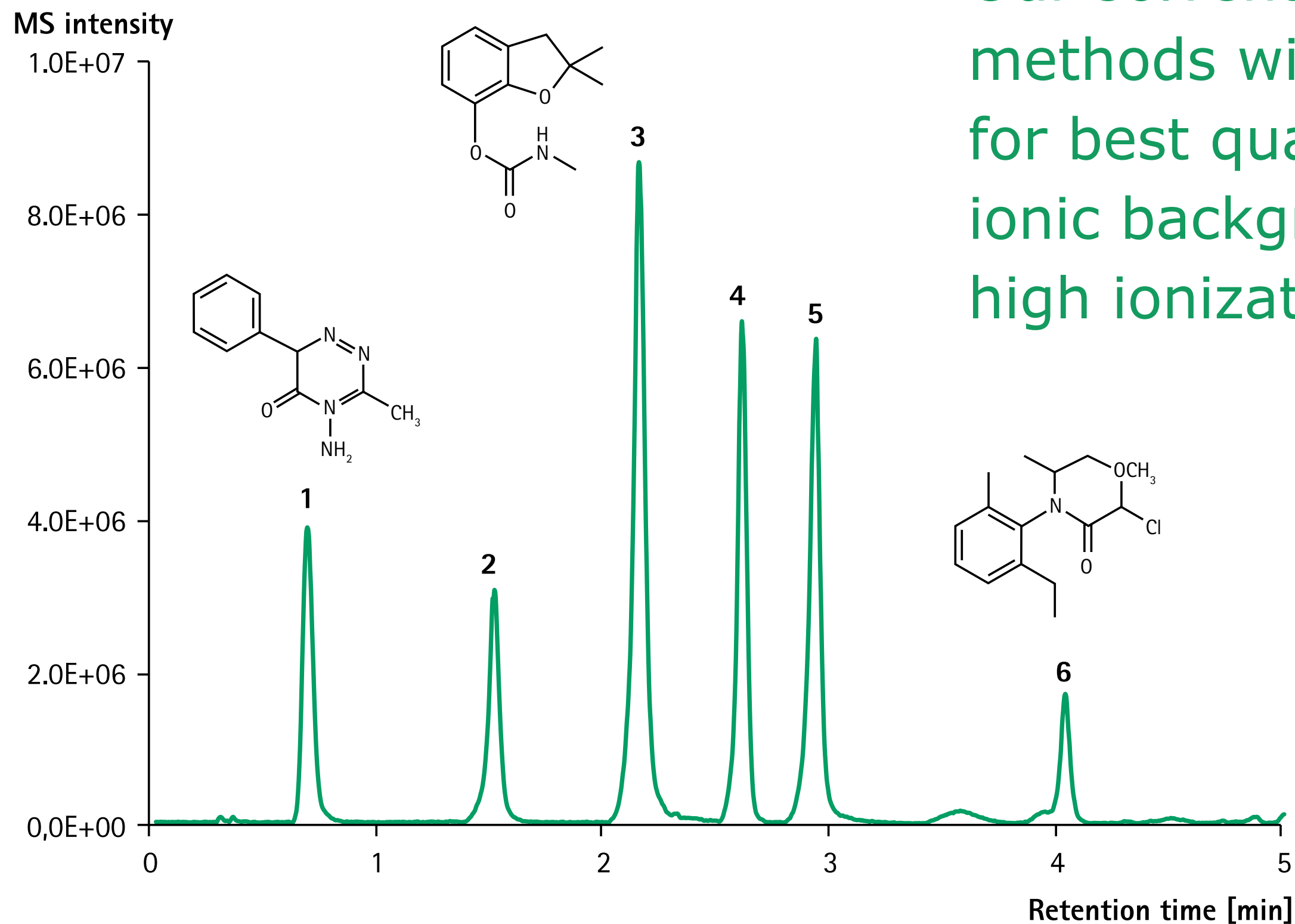
In research and development, pharmaceutical quality control and environmental analysis LC-MS requires high-performance solvents and reagents.

LC-MS
Solvents

LC-MS
Reagents

LC-MS Solvents

Our solvents meet all stringent requirements of LC-MS methods with highest resolution and sensitivity in LC-MS for best quantitative results. Thanks to its low level of ionic background and ion suppression, this quality ensures high ionization efficiency.



Check out what's new!

LC-MS



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LC-MS Solvents

LC-MS Reagents



LC-MS Reagents

We offer LiChropur[®] products specific for LC-MS analysis. These reagents are tested for inorganic impurities, including Al, Ca, Cu, Fe, K, Mg and Na.

- QC performed using a standard Reserpine test
- Filled under clean room conditions
- Extensive impurity profile of the product on the Certificate of Analysis

[Discover LC-MS reagents](#)