SYNTHETIC ORGANIC CHEMISTS NEEDED

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**Associate Scientist**

Multi-step synthesis, purification and structural characterization of compounds using traditional or parallel methods. Contemporary awareness and knowledge of organic synthesis in order to independently troubleshoot reactions through mechanistic understanding. Maintain a safe and productive work environment. Participate in chemistry and project team meetings.

To apply, please submit your resume and research summary online at [www.pfizer.com/careers](http://www.pfizer.com/careers) and search by **Req # 066541**

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**Senior Associate Scientist**

Multi-step synthesis, purification and structural characterization of compounds using traditional or parallel methods. Contemporary awareness and knowledge of organic synthesis in order to independently troubleshoot reactions through mechanistic understanding, as well as to contribute to the design of synthetic routes. Maintain a safe and productive work environment. Participate in chemistry and project team meetings.

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**To Qualify**

- **Bachelor’s degree** in Chemistry with laboratory research experience;
- Familiarity with techniques such as purification by column chromatography or crystallization, TLC and structural determination by NMR and Mass Spectrometry.
- Undergraduate or industrial research in organic synthesis as well as strong communication and interpersonal skills are essential.

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