Stepwise Formation of 1,3-Diazolium-4-thiolates by Münchnone Cycloadditions: Promising Candidates for Nonlinear Optics

David Cantillo, Martín Ávalos, Reyes Babiano, Pedro Cintas, José L. Jiménez, Mark E. Light, Juan C. Palacios, and Rocío Porro. Stepwise Formation of 1,3-Diazolium-4-thiolates by Münchnone Cycloadditions: Promising Candidates for Nonlinear Optics. The Journal of Organic Chemistry 2014 79 (9), 4201-4205. DOI: 10.1021/jo500349g

Fuente de la publicación:

- Stepwise Formation of 1,3-Diazolium-4-thiolates by Münchnone Cycloadditions: Promising Candidates for Nonlinear Optics [1]

Proyectos relacionado:

- QUOREX [2]

URL de origem:https://www.cenits.es/pt-pt/enlaces/publicaciones/stepwise-formation-13-diazolium-4-thiolates-munchnone-cycloadditions-promising

Ligações
[1] http://pubs.acs.org/doi/abs/10.1021/jo500349g [2] https://www.cenits.es/proyectos/quorex