
In Situ Generation of Diimide from Hydrazine and Oxygen: Continuous-Flow Transfer Hydrogenation of Olefins

Pieber, B., Martinez, S. T., Cantillo, D. and Kappe, C. O. (2013), **In Situ Generation of Diimide from Hydrazine and Oxygen: Continuous-Flow Transfer Hydrogenation of Olefins** . Angew. Chem. Int. Ed., 52: 10241-10244.
doi: 10.1002/anie.201303528

Fuente de la publicación:

- [In Situ Generation of Diimide from Hydrazine and Oxygen: Continuous-Flow Transfer Hydrogenation of Olefins](#) [1]

Proyectos relacionado:

- [Quorex](#) [2]

URL del

envío:<https://web.computaex.es/enlaces/publicaciones/situ-generation-diimide-hydrazine-and-oxygen-continuous-flow-transfer>

Enlaces

[1] <http://onlinelibrary.wiley.com/doi/10.1002/anie.201303528/abstract> [2] <https://web.computaex.es/proyectos/quorex>