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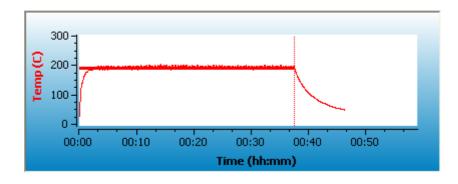
Microwave-Controlled Preparation of Alkenyl-(1H)-1,2,4-triazoles: First Heck Reaction on a (1H)-1,2,4-Triazole Moiety

Ángel Díaz-Ortiz, AB Pilar Prieto, AB Abel de Cózar, Cristina Cebrián, Andrés Moreno and Antonio de la Hoz

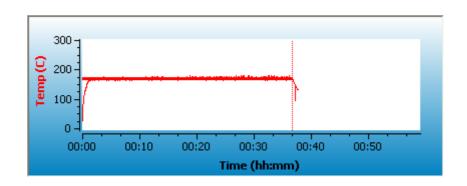
Accessory Publication

Temperature-time profile of all the reactions conducted with a Discover[®] CEM microwave reactor:

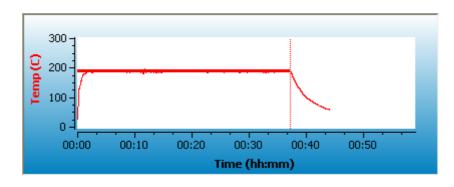
Reaction between 1 and 2a (Conditions A)



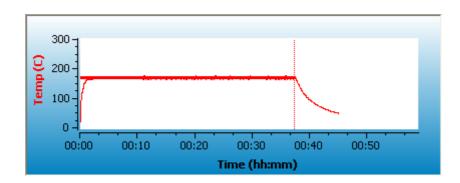
Reaction between 1 and 2a (Conditions B)



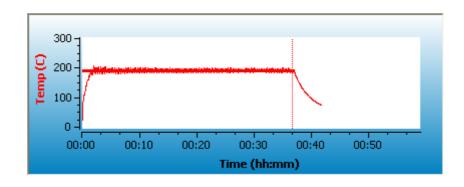
Reaction between 1 and 2b (Conditions A)



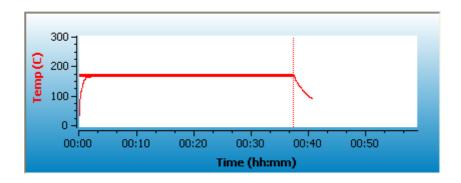
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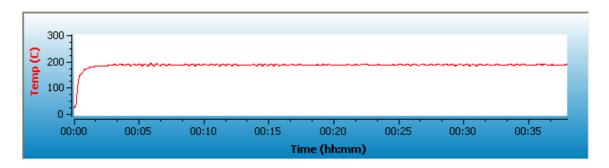
Reaction between 1 and 2c (Conditions A)



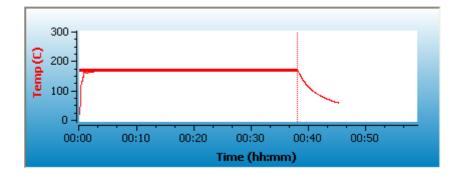
Reaction between 1 and 2c (Conditions B)



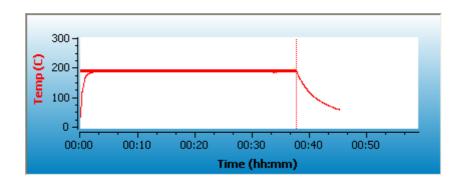
Reaction between 1 and 2d (Conditions A)



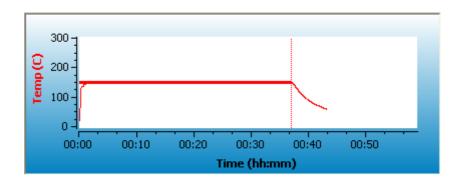
Reaction between 1 and 2d (Conditions B)



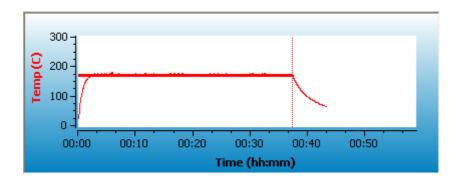
Reaction between 1 and 2e (Conditions A)



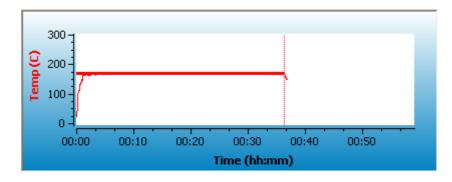
Reaction between 1 and 2e (Conditions B)



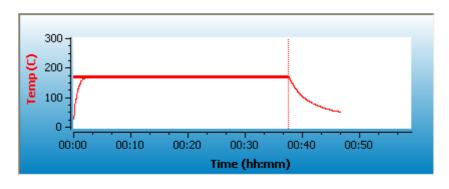
Reaction between 3b and 2a



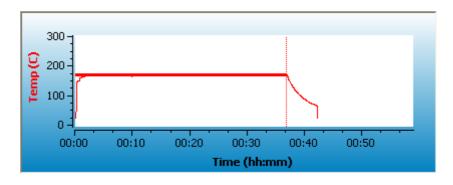
Reaction between 3b and 2e



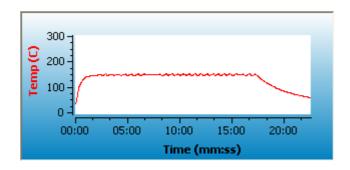
Reaction between 3e and 2c



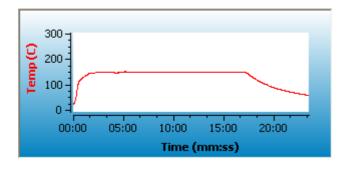
Reaction between 3e and 2d



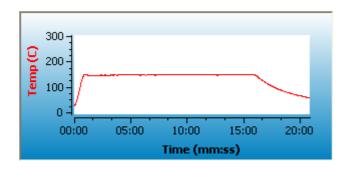
Reaction between 6 and 7a



Reaction between 6 and 7b



Reaction between 6 and 7c



Reaction between 6 and 7d

