
Schiff Bases from TRIS and ortho-Hydroxyarenecarbaldehydes: Structures and Tautomeric Equilibria in the Solid State and in Solution

Fernando Martínez, Martín Ávalos, Reyes Babiano, Pedro Cintas, José L. Jiménez, Mark E. Light, Juan C. Palacios: **Schiff Bases from TRIS and ortho-Hydroxyarenecarbaldehydes: Structures and Tautomeric Equilibria in the Solid State and in Solution**. European Journal of Organic Chemistry. Mayo de 2011, 3137-3145.

Fuente de la publicación:

- [Schiff Bases from TRIS and ortho-Hydroxyarenecarbaldehydes: Structures and Tautomeric Equilibria in the Solid State and in Solution](#) [1]

Noticias relacionadas:

- [Investigadores de la Universidad de Extremadura publican en revista internacional de Química Orgánica](#) [2]

Source

URL:<https://web.computaex.es/en/enlaces/publicaciones/schiff-bases-tris-and-ortho-hydroxyarenecarbaldehydes-structures-and-tautomeri>

Links

[1] <http://onlinelibrary.wiley.com/doi/10.1002/ejoc.201100275/abstract> [2] <https://web.computaex.es/noticias/investigadores-universidad-extremadura-publican-en-revista-internacional-quimica-organica>