



Synthesis of Herbicides through N-Arylation by using KF/Al_2O_3 under solventless and transition metal free condition

Madhu R. Sharma and M. M. V. Ramana*

*Department of Chemistry, University of Mumbai, Vidyanagari, Santacruz (East), Mumbai. **INDIA**

Email: mmvramana@yahoo.co.in

Received on 24th September and finalized on 22nd October 2013.

ABSTRACT

The present work describes the synthesis of herbicides through N-arylation by using KF/Al_2O_3 under solvent less and transition metal free condition at room temperature.

Keywords: Herbicides, N-arylation, KF/Al_2O_3 , Supported reagent, Solvent free.
