

## ACCEPTED MANUSCRIPT

This is an early electronic version of an as-received manuscript that has been accepted for publication in the Journal of the Serbian Chemical Society but has not yet been subjected to the editing process and publishing procedure applied by the JSCS Editorial Office.

Please cite this article as Y. Liu, X. Qin, Q. Chen, Q. Zhang, P. Yin, Y. Guo, *J. Serb. Chem. Soc.* (2019) <https://doi.org/10.2298/JSC190622100L>

This “raw” version of the manuscript is being provided to the authors and readers for their technical service. It must be stressed that the manuscript still has to be subjected to copyediting, typesetting, English grammar and syntax corrections, professional editing and authors’ review of the galley proof before it is published in its final form. Please note that during these publishing processes, many errors may emerge which could affect the final content of the manuscript and all legal disclaimers applied according to the policies of the Journal.



































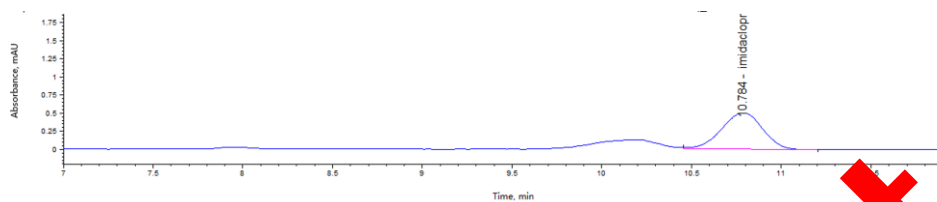


Fig. S8. The HPLC chromatograms of imidacloprid (corn flour sample)

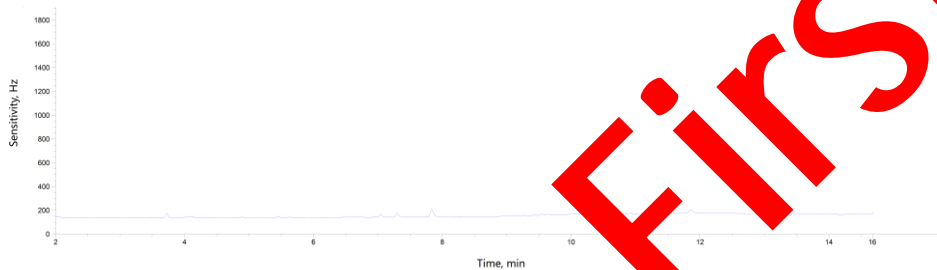


Fig. S9. The GC chromatograms of corn (without flouracetochlor, metolachlor and triadimenfon)

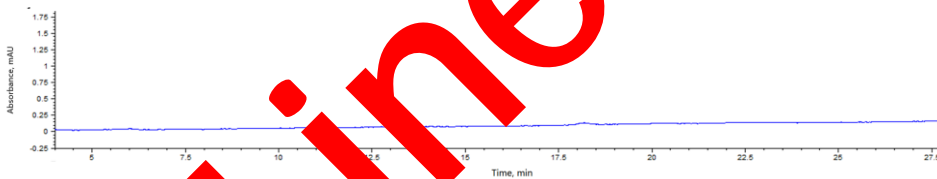


Fig. S10. The HPLC chromatogram of corn (without carbendazim and imidacloprid)

Online First