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Determination of the Lipophilicity Parameters R_{M0} and Log$P$ of New Azaphenothiazines by Reversed-Phase Thin-Layer Chromatography†

Beata Morak, Małgorzata Nowak, & Krystian Pluta

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Abstra

The lipo hiazines 1–3 were de ica plates with ace e mobile phase. T one, and extra arameter R M0 and d showing a congene ermined from the ds. The determi y relation rams.

Keywords: Lipophilicity parameters | R_{M0} | LogP | Azaphenothiazines | Reversed-phase | TLC

Notes

[†]Part XCI in the series of Azinyl Sulfides.