Supporting Information

Cyclic ammonium salts of dithiocarbamic acid: Stable alternative reagents for the synthesis of S-alkyl carbodithioates from organyl thiocyanates in water

Kinkar Biswas, Sujit Ghosh, Pranab Ghosh and Basudeb Basu*
North Bengal University, Department of Chemistry, Darjeeling -734013, India
Email: basu_nbu@hotmail.com; Fax: +91 353 2699 001

Scan copies of $^1$H & $^{13}$C NMR spectra of S-alkyl carbodithioate esters
(Table 2, 4a-4m; Table 3, 7a-7e and 8a, 8b)
$^1$H-NMR
Table 2, 4e
\( ^1H\text{-NMR} \)

Table 2, 4j
$^{13}$C-NMR
Table 2, 41
Table 3.7e
Table 3, 3a
