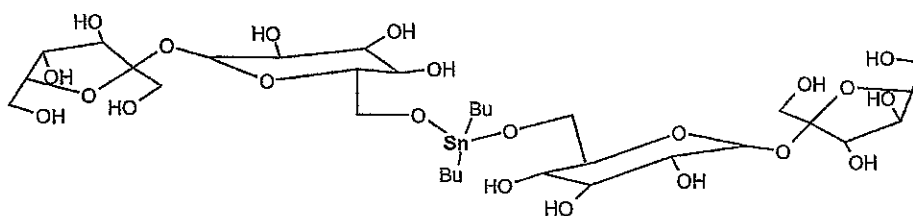


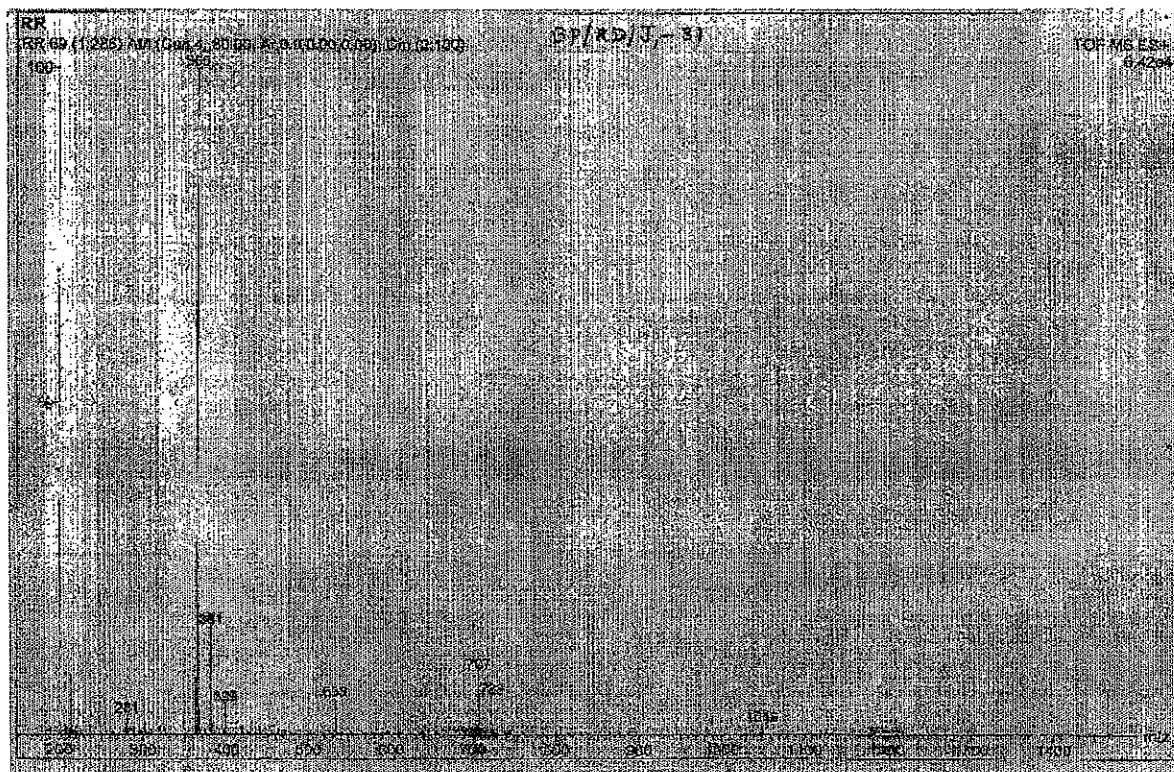
1/3

Figure 1. Proposed intermolecular stannylene derivative, 1,3.(di O-sucrose) dibutyl stannylene, as supported by the tin content analysis.



2/3

Figure: 2 – MS profile of 1:0.5 molar equivalent of sucrose to DBTO adduct.



3/3

Figure 3 : Interpretation of the mass spectrum

