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Schiff base Sn(IV) complexes as cytotoxic agents: Synthesis, structure, isosteric and bioisosteric replacement

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HO H H<sub>2</sub>N R KOH Toluene: Methanol 
$$(80:20)$$
  $(Cy)_2$ SnO or  $((CH_3)_3$ -Si-  $CH_2$ -)<sub>2</sub>-SnO

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