


9	AlHS	Aluminum hydrogen sulfide	C_s
MW	<p>AlSH has a bent structure with a bond angle close to 90°.</p> <div style="text-align: right;">  </div> <p>Fukushima, M., Gerry, M.C.L.: 56th Ohio State Univ. Int. Symp. Mol. Spectrosc., Columbus, Ohio (2001) TG05.</p>		