

<b>Chemical</b> <b>CAS Nr.</b> <b>Abbreviation</b> <b>Solvent</b> <b>Notes</b>  <b>Source of agar plate</b> <b>Ames test data</b>	Hexachloroethane 67-72-1 HCE DMSO –  NTP database	<b>Legend</b> ○ agar plate Ames test (–S9) △ agar plate Ames test (+10% S9) □ agar plate Ames test (+30% S9) ● Ames MPF™ (–S9) ■ Ames MPF™ (+30% S9) negative weakly positive/equivocal positive
<b>Data Analysis</b>	Ames MPF™ data were analyzed according to the criteria described in [1]. Whenever available, the original evaluations of the agar plate Ames tests are reported. If no evaluation was provided, the criteria from [1] were applied. [1]: <a href="#">Spiliotopoulos &amp; Koelbert. 2020. Mutat Res. 856–857:503218.</a>	

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