

Chemical	2-Ethyl hexanol
CAS Number	104-76-7
Category	Category III
Cancer Classification	EPA: Not Evaluated IARC: Not Evaluated NTP: No Report
Proposed HAAS	
Basis of Proposed HAAS	
Basis of Value used to derive Proposed HAAS	Critical Effect: Study Animal: Exposure Route:
Dose Extrapolation Method	
Notes	2-Ethyl hexanol is a metabolite of Diethyl hexyl phthalate (DEHP). NTP Developmental toxicity report dated May 1991 states that their diet study in CD-1 mice found "...no maternal or developmental toxic effects throughout gestation at any concentration. This study indicates 2-Ethyl hexanol plays essentially no role in the expression of DEHP induced maternal and developmental toxicity."
Additional Tox and/or Occupational Values	
Comparison Values	
Derivation of HAAS: Insufficient information cited with which to derive compound specific standard.	