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| Chemical | Heptane (n-Heptane) |
| CAS Number | 142-82-5 |
| Category | Category III |
| Cancer Classification | EPA: Class D; not classifiable as to human carcinogenicity (IRIS) IARC: Not Evaluated NTP: No Report |
| Proposed HAAS | 7,000 ug/m ³ |
| Basis of Proposed HAAS | CAL EPA Chronic REL 7,000 ug/m ³ for n-Hexane |
| Basis of Value used to derive Proposed HAAS | Critical Effect: Study Animal: Exposure Route: |
| Dose Extrapolation Method | By analogy to n-Hexane per ACGIH |
| Notes | |
| Additional Tox and/or Occupational Values | VOSHA 1910.1 PEL 1,600,000 ug/m ³ (400 ppm) TWA STEL 2,000,000 ug/m ³ (500 ppm) NIOSH REL 350,000 ug/m ³ (85 ppm) TWA 1,800,000 ug/m ³ (440 ppm) Ceiling [15 minutes] IDLH 3,073,620 ug/m ³ (750 ppm) ACGIH TLV-TWA 1,640,000 ug/m ³ (400 ppm) STEL 2,050,000 ug/m ³ (500 ppm) |
| Comparison Values | |
| Derivation of HAAS: HAAS (ug/m ³) = CAL EPA REL = 7,000 ug/m ³ | |