CHAPTER 8. REFERENCES

ACGIH. 2018. TLVs and BEIs based on the documentation of the threshold limit values for chemical substances and physical agents and biological exposure indices. Cincinnati, OH: American Conference of Governmental Industrial Hygienists.


8. REFERENCES


8. REFERENCES


Bonanno LJ, Freeman NCG, Greenburg M, et al. 2001. Multivariate analysis on levels of selected metals, particulate matter, VOC, and household characteristics and activities from the Midwestern states NHEXAS. Appl Occup Environ Hyg 16(9):859-874.


References


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REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


Environmental Protection Agency, Environmental Criteria and Assessment Office. EPA600D86185.
PB86241007.
EPA. 1985d. Regulation of fuels and fuel additives; gasoline lead content. Fed Regist 50(45):9386-
9399.
Agency, Office of Research and Development, Office of Health and Environmental Assessment,
Environmental Criteria and Assessment Office. EPA600883028F.
Environmental Protection Agency. Vol. 40 CFR 372.65
Office of Health and Environmental Assessment. EPA600889043.
Environmental Protection Agency. 40 CFR 141,142
Code of Federal Regulations. 40 CFR 266, Appendices IV and VII.
U.S. Environmental Protection. EPA540R93081. PB93963510.
EPA. 1994b. Technical support document: Parameters and equations used in integrated exposure uptake
biokinetic model for lead in children (v0.99d). Washington, DC: U.S. Environmental Protection
EPA. 1994c. Validation strategy for the integrated exposure uptake biokinetic model for lead in
children. Washington, DC: U.S. Environmental Protection Agency, Office of Solid Waste and
Emergency Response. EPA540R94039. PB94963504.
Cincinnati, OH: U.S. Environmental Protection Agency, Office of Research and Development,
EPA. 1994e. Revised interim soil lead guidance for CERCLA sites and RCRA corrective action
facilities. Washington, DC: U.S. Environmental Protection Agency, Office of Solid Waste and
Emergency Response.
EPA. 1994f. Method 200.8, revision 5.4: Determination of trace elements in waters and wastes by
inductively coupled plasma-mass spectrometry. Cincinnati, OH: U.S. Environmental Protection
Fish sampling and analysis.
Environmental Protection Agency.
EPA. 1996a. Prohibition on gasoline containing lead or lead additives for highway use. U.S.
Agency.
EPA. 1997. Methods for the determination of chemical substances in marine and estuarine
Office of Research and Development. EPA600R97072.


8. REFERENCES


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8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


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8. REFERENCES


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8. REFERENCES


8. REFERENCES


PEHSU. 2013. Recommendations on medical management of childhood lead exposure and poisoning. Pediatric Environmental Health Specialty Units.


8. REFERENCES


Reed BE, Moore RE, Cline SR. 1995. Soil flushing of a sandy loam contaminated with Pb(II), PbS04 (s), PbCo3 (3) or Pb-naphthalene: Column results. J Soil Contam 4(3):243-267.


Sakai T, Morita Y. 1996. δ-Aminolevulic acid in plasma or whole blood as a sensitive indicator of lead effects, and its relation to the other heme-related parameters. Int Arch Occup Environ Health 68:126-132.

***DRAFT FOR PUBLIC COMMENT***


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


