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Polynuclear Aromatic Compounds Part 1

Polynuclear Aromatic Compounds, Part 1: Chemical, Environmental and Experimental Data IARC Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans Volume 32 IARC

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Polynuclear Aromatic Compounds: Part 1: Chemical, Environmental and Experimental Data (IARC Monographs on the Evaluation of the Carcinogenic Risks to Humans) (Pt. 1): 9789283212324: Medicine & Health Science Books @ Amazon.com

Polynuclear Aromatic Compounds: Part 1: Chemical ...

1. IARC Monogr Eval Carcinog Risk Chem Hum. 1983 Dec;32:1-453. Polynuclear aromatic compounds, Part 1, Chemical, environmental and experimental data.

Polynuclear aromatic compounds, Part 1, Chemical ...

POLYNUCLEAR AROMATIC HYDROCARBONS. •(PAHs, also polyaromatic hydrocarbons are hydrocarbons—organic compounds containing only carbon and hydrogen—that are composed of multiple aromatic rings (organic rings in which the electrons are delocalized). •The simplest such chemicals are naphthalene, having two aromatic rings, and the three-ring compounds anthracene and phenanthrene.

POLYNUCLEAR AROMATIC HYDROCARBONS (Part 1)

New Dimensions in Polynuclear Aromatic Compounds William C. Herndon Chapter 1 , 1-12 DOI: 10.1021/ba-1988-0217.ch001 Publication Date (Print) : December 22, 1987

Advances in Chemistry (ACS Publications)

(1984) Polynuclear Aromatic Compounds, Part 3: Industrial Exposures in Aluminium Production, Coal Gasification, Coke Production, and Iron and Steel Founding . Volume 33 (1984) Polynuclear Aromatic Compounds, Part 2: Carbon Blacks, Mineral Oils and Some Nitroarenes . Volume 32 (1983) Polynuclear Aromatic Compounds, Part 1: Chemical ...

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Polynuclear aromatic hydrocarbons (PAHs) are well-known environmental pollutants at low concentrations and are included in the European Union and US Environmental Protection Agency (EPA) priority pollutant list due to their mutagenic and carcinogenic properties .They are generated by incomplete combustion of organic materials arising in part from natural combustion such as forest fires and ...

Determination of polynuclear aromatic hydrocarbons in ...

APPENDIX A TO PART 136 METHODS FOR ORGANIC CHEMICAL ANALYSIS OF MUNICIPAL AND INDUSTRIAL WASTEWATER. METHOD 610—POLYNUCLEAR AROMATIC HYDROCARBONS. 1. Scope and Application. 1.1 This method covers the determination of certain polynuclear aromatic hydrocarbons (PAH). The following parameters can be determined by this method: Parameter

Method 610: Polynuclear Aromatic Hydrocarbons

A polycyclic aromatic hydrocarbon (PAH) is a hydrocarbon —a chemical compound containing only carbon and hydrogen—that is composed of multiple aromatic rings. The group is a major subset of the aromatic hydrocarbons. The simplest of such chemicals are naphthalene, having two aromatic rings, and the three-ring compounds anthracene and phenanthrene.

Polycyclic aromatic hydrocarbon - Wikipedia

Polynuclear Aromatic Compounds: Part 4: Bitumens, Coal-Tars and Derived Products, Shale-Oils and Soots (IARC Monographs on the Evaluation of the Carcinogenic Risks to Humans) (Pt. 4): 9789283212355: Medicine & Health Science Books @ Amazon.com

Polynuclear Aromatic Compounds: Part 4: Bitumens, Coal ...

Polynuclear aromatic compounds, part 1. [Lyon, France] : International Agency for Research on Cancer, 1983 (OCoLC)605576151: Material Type: Conference publication, Government publication, International government publication: Document Type: Book: All Authors / Contributors: International Agency for Research on Cancer. ISBN:

Polynuclear aromatic compounds, part 1 : chemical ...

You may need a PDF reader to view some of the files on this page. See EPA's About PDF page to learn more.. 420.1: Phenolics (Spectrophotometric, Manual 4AAP With Distillation) (PDF) (5 pp, 92 K, 1978) 420.4: Determination of Total Recoverable Phenolics by Semi-Automated Colorimetry; Rev. 1.0 (PDF) (15 pp, 196 K, August 1993) 525.1.: Determination of Organic Compounds in Drinking Water by ...

Approved CWA Test Methods: Organic Compounds | Clean Water ...

Some Inorganic Substances, Chlorinated Hydrocarbons, Aromatic Amines, N-Nitroso Compounds, and Natural Products IARC Monographs on the Evaluation of Carcinogenic Risk of Chemicals to Man Volume 1. IARC. 1972. Formats: Print Book, PDF. Details.

IARC Publications Website - IARC Monographs on the ...

Polynuclear Aromatic Compounds: Part 1. Chemical, Environmental and Experimental Data, vol. 32, World Health Organization, International Agency for Research on Cancer, Lyons, France (1983), p. 155 Google Scholar

Polycyclic Aromatic Hydrocarbons: Part II, Urine Markers ...

Certain Polycyclic Aromatic Hydrocarbons and Heterocyclic Compounds. IARC Monogr Eval Carcinog Chem Man 3:1-271. Google Scholar; International Agency for Research on Cancer. 1983. Polynuclear Aromatic Compounds, Part 1, Chemical, Environmental and Experimental Data. IARC Monogr Eval Carcinog Risk Chem Hum 32:1-453 6586639. Medline, Google Scholar

Evaluation of Polycyclic Aromatic Hydrocarbons Using ...

Cover title: Polynuclear aromatic compounds. "April 1984." "Views and expert opinions of an IARC Working Group on the Evaluation of the Carcinogenic Risk of Chemical to Humans which met in Lyon, 7-14 June 1983." Description: 245 pages : illustrations ; 25 cm. Series Title:

Polynuclear aromatic hydrocarbons. Part 2, Carbon blacks ...

1. IARC Monogr Eval Carcinog Risk Chem Hum. 1984 Apr;33:1-222. Polynuclear aromatic hydrocarbons, Part 2, Carbon blacks, mineral oils (lubricant base oils and derived products) and some nitroarenes.

Polynuclear aromatic hydrocarbons, Part 2, Carbon blacks ...

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