

1,2,4-Trichlorobenzene (as the metabolite 2,4,5-trichlorophenol)

#### *Organophosphate Pesticides*

Chlorpyrifos (as the metabolite 3,5,6-trichloro-2-pyridinol)

#### *Phenols*

ortho-Phenylphenol

#### *N-Methyl Carbamates*

Carbaryl (as the metabolite 1-naphthol)

Carbofuran (as the metabolite carbofuranphenol)

Propoxur (as the metabolite 2-isopropoxyphenol)

Alachlor (as the metabolite alachlor mercapturate)

#### *Triazines*

Atrazine (as the metabolite atrazine mercapturate)

#### *Other Herbicides*

2,4-Dichlorophenoxyacetic acid (2,4-D)

#### *Polychlorinated Biphenyls (PCBs)*

PCB numbers 52, 66, 81, 99, 101, 105, 118, 126, 128, 138, 146, 153, 156, 157, 167, 169, 170, 180, and 183

#### *Nominated Chemicals or Chemical Categories Already Planned for Inclusion in Future "Reports"*

#### *Metals*

Arsenic (speciated and total)

Methyl mercury

#### *Volatile Organic Compounds (VOCs)*

Benzene

1,1,1-Trichloroethane

1,2-Dichlorobenzene

Carbon tetrachloride

Chloroform

Ethylene dichloride

Perchloroethylene

Toluene

Xylenes (o, m, p-isomers)

#### *Polybrominated Compounds*

Polybrominated biphenyls (PBBs)

Polybrominated diphenyl ethers (PBDEs)

Tetrabromodiphenyl ether (TeBDE)

Pentabromodiphenyl ether (PeBDE)

Heptabromodiphenyl ether (HpBDE)

Decabromodiphenyl ether (DeBDE)

Hexabromocyclododecane (HBCD)

Tetrabromobisphenol A (TBBP-A)

#### *Organochlorine Pesticides*

alpha Hexachlorocyclohexane (HCH)

Aldrin (as the metabolite endrin)

4,4'-DDD (p,p'-DDD; DDD)

Dieldrin

Endosulfan

Endrin

Methoxychlor

Octachlorostyrene

Pentachlorobenzene (as the metabolite pentachlorophenol)

Toxaphene

#### *Chloroacetanilides*

Acetochlor (as the metabolite acetochlor mercapturate)

Metolachlor (as the metabolite metolachlor mercapturate)

#### *Phenols*

Bisphenol A

Nonylphenol

Octylphenol

#### *Dithiocarbamates*

Ethylenethiourea

#### *Pyrethrins and Pyrethroids*

Cyfluthrin

Cypermethrin

Deltamethrin

Esfenvalerate

Fenvalerate

Permethrin

#### *Perfluorinated Compounds*

Perfluorohexanoic sulfonic acid (PFHS)

Perfluorooctane sulfonate (PFOS), including nominated salt forms

Perfluorooctanoic acid (PFOA), including nominated salt forms

#### *Organophosphate Pesticides*

Acephate

Azinophos-methyl (also as dialkyl phosphate metabolites)

Coumaphos (also as dialkyl phosphate metabolites)

Methamidophos

#### *Polychlorinated Biphenyls (PCBs)*

PCB numbers 77, 87, 151, 158, 189, 194, 195, 169, 203, 206, and 209

**ADDRESSES:** Address all correspondence related to this notice to Dorothy Sussman, CDC, National Center for Environmental Health, Division of Laboratory Sciences, Mail Stop F-20, 4770 Buford Highway, Atlanta, Georgia 30341.

**SUPPLEMENTARY INFORMATION:** CDC publishes the "Report" under the authorities 42 U.S.C. 241 and 42 U.S.C. 242k. The "Report" provides an ongoing assessment using biomonitoring of the exposure of the noninstitutionalized, U.S. civilian population to environmental chemicals. Biomonitoring assesses human exposure to chemicals by measuring the chemicals or their breakdown products in human specimens such as blood or urine. For the "Report," an environmental chemical means a chemical compound or chemical element present in air, water, soil, dust, food, or other environmental medium. The "Report" provides exposure information about participants in an ongoing national survey known as the National Health and Nutrition Examination Survey (NHANES). This survey is conducted by CDC's National Center for Health Statistics; biomonitoring measurements are conducted by CDC's National Center for Environmental Health. The first "Report," published in March 2001, gave information about levels of 27 chemicals in the U.S. population. The

second "Report," published in January 2003, provided data on 116 chemicals, including expanded data on the 27 in the first "Report," and was the most extensive assessment ever of the exposure of the U.S. population to environmental chemicals. The "Report" can be obtained in the following ways: Access <http://www.cdc.gov/exposurereport>; e-mail [ncehdls@cdc.gov](mailto:ncehdls@cdc.gov); or telephone 1-866-670-6052.

Current plans are to release future reports of exposure of the U.S. population that cover 2-year periods (e.g., 2001-2002; 2003-2004; 2005-2006) and that will include data on more chemicals than the 116 listed in the second "Report." Over time, CDC will be able to track trends in exposure levels. Future releases also may include additional exposure information for special exposure populations (e.g., children, women of childbearing age, elderly people) from studies examining localized or point sources and from studies of adverse health effects resulting from exposure to varying levels of environmental chemicals.

The Director, Management Analysis and Services Office, has been delegated the authority to sign **Federal Register** notices pertaining to announcements of meetings and other committee management activities for both the CDC and ATSDR.

Dated: September 24, 2003.

**Alvin Hall,**

*Director, Management Analysis and Services Office, Centers for Disease Control and Prevention.*

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## **DEPARTMENT OF HEALTH AND HUMAN SERVICES**

### **Food and Drug Administration**

**[Docket No. 2000N-1530]**

#### **Richard L. Borison; Debarment Order**

**AGENCY:** Food and Drug Administration, HHS.

**ACTION:** Notice.

**SUMMARY:** The Food and Drug Administration (FDA) is issuing an order under the Federal Food, Drug, and Cosmetic Act (the act) debaring Dr. Richard L. Borison for 10 years from providing services in any capacity to a person that has an approved or pending drug product application. FDA bases this order on a finding that Dr. Borison was convicted of felonies under Georgia State law for racketeering, theft, and false statements and representations,