

Appendix C: PCB Exemptions for Manufacturing, Processing and Distribution in Commerce 40 CFR 761.80, July 1998

Note: EPA has granted the following 1 year exemptions for PCB activities in 40 CFR 761.80, July 1998.

Company	Exemption (allowed activities)	Comments/conditions
McCrone Accessories Components Chicago, IL	Processing and distribution in commerce for use as a mounting medium in microscopy	
R.P. Cargille Laboratories, Inc. Cedar Grove, NJ	Processing and distribution in commerce for use as a mounting medium in microscopy, and immersion oil in low fluorescence microscopy and an optical liquid	
Accu-Standard New Haven, CT	Exportation of PCBs for use in small quantities for research and development	
ManTech Research Triangle Park, NC	Exportation of PCBs for use in small quantities for research and development	
Unison Transformer Services Tarrytown, NY	Importation (manufacture) into the U.S., small quantities of existing PCB fluids from electrical equipment for analysis	<ul style="list-style-type: none"> • Samples must be shipped in 5.0 ml or less, in hermetically sealed vials • Exemption is limited to no more than 250 total samples per year • Unison must make quarterly inspections of laboratories to ensure safety procedures are followed • Unison must annually notify and describe to EPA its attempts to have samples analyzed abroad
California Bionuclear Corp. Sun Valley, CA Foxboro Co. North Haven, CT ULTRA-Scientific, Inc. Hope, RI Midwest Research Institute Kansas City, MO Pathfinder Laboratories St. Louis, MO Radian Corp. Austin, TX Wellington Sciences USA College Station, TX Accu-Standard New Haven, CT	Manufacture PCBs for use in small quantities for research and development	

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<i>Class Exemption</i>	A class exemption is granted to all research and development (R&D) facilities to manufacture or import PCBs for use solely in the manufacturer or importer's own research for the development of PCB disposal technologies, subject to specific conditions.	<ul style="list-style-type: none"> • A petition for an exemption must be received by EPA 60 days prior to engaging in these activities • The quantity of PCBs manufactured annually must not exceed 500 grams by total weight of pure PCBs. Any person wishing to manufacture or import more than 500 grams of PCBs in 1 year must receive written approval • The owner/operator of the facility must notify the EPA Regional Administrator in writing 30 days prior to the commencement of R&D activities that include the manufacture or import of PCBs under the exemption • Records of PCB activities must be maintained for a period of 3 years after ceasing operations • All PCBs and materials containing PCBs, regardless of concentration, remaining from the disposal-related studies must be disposed of or de-contaminated according to regulatory requirements
<i>Class Exemption</i>	A class exemption is granted to all processors and distributors of PCBs in small quantities for research and development, subject to specific conditions.	<ul style="list-style-type: none"> • All processors and distributors must maintain records of their PCB activities for a period of 5 years • Any person or company which expects to process or distribute in commerce 100 g or more PCBs in 1 year must report to EPA, identifying sites of activities and quantity of PCBs to processed or distributed in commerce
R.T. Corporation Laramie, WY	Process and distribute in commerce PCBs for analytical reference samples derived from actual waste materials.	
<i>Class Exemption</i>	All persons who manufacture, import, process, distribute in commerce, or export PCBs, or analytical reference samples derived from PCB waste material, provided the PCBs are manufactured, imported, processed, distributed in commerce, or exported solely for the purpose of R&D, subject to specific conditions.	<ul style="list-style-type: none"> • Notification in the form of a petition for an exemption from the PCB prohibitions is received by EPA 60 days prior to engaging in these activities • Requests for renewal are filed pursuant to regulatory requirements • PCBs are packaged in one or more

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		<p>hermetically sealed containers of a volume of no more than 5.0 ml each</p> <ul style="list-style-type: none"> • PCBs are packaged in one or more hermetically sealed containers of a volume of no more than 5.0 ml each • The quantity of PCBs manufactured, imported, processed, distributed in commerce, or exported annually must not exceed 500 grams by total weight of pure PCBs, unless written approval is obtained. • All treated and untreated PCB regulated material and material coming into contact with regulated material must be stored and disposed of decontaminated according to regulatory requirements. • All PCB materials must be distributed in DOT-authorized packaging • Records of PCB activity must be maintained for a period of 3 years after ceasing operations.
<p>Chem Service, Inc. West Chester, PA</p> <p>Foxboro Co. North Haven, CT</p> <p>PolyScience Corp. Niles, IL</p> <p>ULTRA-Scientific Hope, RI</p> <p>Supelco, Inc. Bellefonte, PA</p> <p>Radian Corp. Austin, TX</p> <p>Restek Corp. Bellefonte, PA</p>	<p>Processing and exportation of small quantities of PCBs for research and development</p>	