

Actions for Reducing Exposures to PCBs in Indoor School Building Environments

Remove PCB-containing fluorescent light ballasts/fixtures and implement best management practices.

Schools may wish to consider testing for PCBs in indoor air.

Evaluate test results using EPA's "Exposure Levels for Evaluating PCBs in Indoor School Air."

If test results are above the Exposure Levels, review, reevaluate and adjust best management practices or take other actions to identify and address PCB sources.

Retest and, if test results still exceed the Exposure Levels, work with your [EPA PCB Regional Coordinator](https://www.epa.gov/pcbs/questions-and-answers-about-polychlorinated-biphenyls-pcbs-building-materials) to develop a plan to address PCB sources and minimize exposures.