

40 C.F.R. § 761.392

Preparing validation study samples.

(a)

- (1) To validate a procedure to decontaminate a surface contaminated with a spill from liquid of a known concentration, contaminate (spike) the surface to be used in the validation study as follows:
- (i) Use a spiking solution made of PCBs mixed with a solvent to contaminate clean surfaces. Clean surfaces are surfaces having PCB surface concentrations $<1 \,\mu\text{g}/100 \,\text{cm}$ before intentionally contaminating the surface.

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